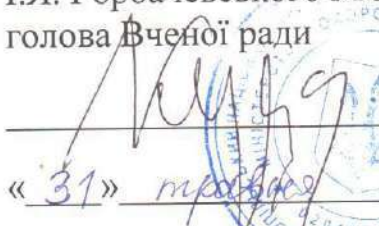


СХВАЛЕНО

Рішенням Вченої ради Тернопільського
національного медичного університету імені
І.Я. Горбачевського МОЗ України
голова Вченої ради

 проф. М.М. Корда
« 31 » травня 2022 року
Протокол № 6



РІЧНИЙ ЗВІТ

ТЕРНОПІЛЬСЬКОГО НАЦІОНАЛЬНОГО МЕДИЧНОГО УНІВЕРСИТЕТУ

ІМЕНІ І.Я. ГОРБАЧЕВСЬКОГО

МІНІСТЕРСТВА ОХОРОНИ ЗДОРОВ'Я УКРАЇНИ

ПРО ВИКОНАННЯ КРИТЕРІЇВ НАДАННЯ ТА ПІДТВЕРДЖЕННЯ СТАТУСУ НАЦІОНАЛЬНОГО

Повна назва національного закладу вищої освіти:

Тернопільський національний медичний університет
імені І.Я. Горбачевського Міністерства охорони здоров'я України

Код ЄДРПОУ 02010830

Код ЄДЕБО 102

Присвоєння статусу національного: Указ Президента України «Про надання
Тернопільському державному медичному університету імені І.Я. Горбачевського
Міністерства охорони здоров'я України» від 17 квітня 2019 року №146/2019

Адреса офіційного веб-сайту Тернопільського національного медичного
університету імені І.Я. Горбачевського Міністерства охорони здоров'я України:
<https://www.tdmu.edu.ua/>

Звітний період (1 рік): 2021 рік

І. Повідомлення про виконання обов'язкових критеріїв надання та підтвердження статусу національного закладу вищої освіти

Повідомляємо, що Тернопільський національний медичний університет імені І.Я. Горбачевського МОЗ України виконує обов'язкові критерії надання та підтвердження статусу національного закладу вищої освіти, яким є:

- 1) виконання Законів України «Про Освіту» та «Про вищу освіту», Ліцензійних умов провадження освітньої діяльності закладів освіти;
- 2) позитивна оцінка (сертифікація) системи забезпечення закладом вищої освіти (системи внутрішнього забезпечення якості) відповідно до вимог абзацу одинадцятого частини другої статті 16 Закону України «Про вищу освіту».

Університет впровадив та використовує систему управління якістю, яка відповідає вимогам ISO 9001:2015.

- 3) відсутність порушень Ліцензійних умов провадження освітньої діяльності закладів освіти.

Порушення Ліцензійних умов провадження освітньої діяльності в ТНМУ імені І.Я. Горбачевського МОЗ України відсутні.

- 4) наявність єдиного інформаційного середовища закладу вищої освіти, в якому забезпечується автоматизація основних процесів діяльності.

В ТНМУ імені І.Я. Горбачевського МОЗ України впроваджене єдине інформаційне середовище, яке забезпечує повну взаємодію з державними системами ЄДБО та ІВС «Освіта». Для забезпечення навчального процесу використовується система Moodle.

- 5) Розміщення на офіційному веб-сайті ТНМУ імені І.Я. Горбачевського МОЗ України обов'язкової інформації, передбаченої законодавством.

На офіційному веб-сайті ТНМУ імені І.Я. Горбачевського МОЗ України <https://www.tdmu.edu.ua/> розміщена обов'язкова інформація, передбачена законодавством.

Таблиця 1. Оприлюднення інформації на офіційному веб-сайті закладу вищої освіти

Назва документа або вид інформації	Нормативний акт, який передбачає оприлюднення документа або інформації	Посилання на документ або інформацію на офіційному веб-сайті закладу вищої освіти
Статут (інші установчі документи)	ч. 3 ст. 79 Закону України «Про вищу освіту», ч. 2 ст. 30 Закону України «Про освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2020/09/Statut-2020.pdf
Документи закладу вищої освіти, якими регулюється порядок здійснення освітнього процесу	ч. 3 ст. 79 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Документи, якими регулюється освітній процес»)
Інформація про структуру та склад керівних органів	ч. 3 ст. 79 Закону України «Про вищу освіту», ч. 2 ст. 30 Закону України «Про освіту»	https://www.tdmu.edu.ua/about/public-information/ («Положення структурних підрозділів університету»)
Кошторис закладу вищої освіти та всі зміни до нього	ч. 4 ст. 79 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Кошторис та зміни до нього»)
Звіт про використання та надходження коштів	ч. 4 ст. 79 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Звіт про використання та надходження коштів»)
Інформацію щодо проведення тендерних процедур	ч. 4 ст. 79 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Інформацію щодо проведення тендерних процедур»)
Штатний розпис	ч. 4 ст. 79 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Штатний розпис»)
Ліцензія на провадження освітньої діяльності	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/licensii_ta_sertyfikaty/
Сертифікати про акредитацію освітніх програм, сертифікат про інституційну акредитацію (за наявності).	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/licensii_ta_sertyfikaty/

Освітні програми, що реалізуються в закладі освіти, та перелік освітніх компонентів, що передбачені відповідною освітньою програмою	ч.2 ст.30 Закону України «Про вищу освіту», п. 2 наказу МОН України від 30 жовтня 2017 р №1432, зареєстрованого у Міністерстві юстиції України 21 листопада 2017р за № 1423/31291.	https://www.tdmu.edu.ua/about/public-information/ («Освітні програми»)
Ліцензійний обсяг та фактична кількість осіб, які навчаються у закладі освіти	ч.2 ст.30 Закону України «Про вищу освіту»	https://registry.edbo.gov.ua/university/102/specialities/ https://registry.edbo.gov.ua/university/102/specialities-after/ https://registry.edbo.gov.ua/university/102/educators/
Мова (мови) освітнього процесу	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2019/12/Movy-zabezpechennya-osvitnogo-protsesu.pdf
Наявність вакантних посад, порядок і умови проведення конкурсу та їх заміщення (у разі його проведення)	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2021/02/ogoloshennya.pdf https://www.tdmu.edu.ua/vidpovid-na-zapyt-na-publichnu-informatsiyu-pro-vakantni-posady/ https://www.tdmu.edu.ua/wp-content/uploads/2021/02/Polozhennya-pro-poryadok-provedennya-konkursu-na-zamishhennya-vakantnyh-posad-pryznachennya-i-zvylnennya.pdf
Матеріально-технічне забезпечення закладу освіти (згідно з ліцензійними умовами)	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2021/03/Vidomosti-pro-materialnu-bazu_compressed.pdf
Напрями наукової та/або мистецької діяльності (для закладів вищої освіти)	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/napryamky-nakovoyi-diyalnosti/

Наявність гуртожитків та вільних місць у них, розмір плати за проживання	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Наявність гуртожитків та вільних місць у них, розмір плати за проживання»)
Результати моніторингу якості освіти	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/about/public-information/ («Результати моніторингу якості освіти»)
Річний звіт про діяльність закладу освіти	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2022/02/Zvit-rektora-za-2021-r.pdf
Правила прийому до закладу освіти у відповідному році	ч.2 ст.30 Закону України «Про вищу освіту»	https://vstup.tdmu.edu.ua/home
Умови доступності закладу освіти для навчання осіб з особливими освітніми потребами	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2019/11/Vysnovky-shhodo-dostupnosti-dlya-osib-z-invalidnistyu-do-budivel-TNMU.pdf
Розмір плати за навчання, підготовку, перепідготовку, підвищення кваліфікації здобувачів освіти	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2021/06/Rozmir-platy-za-navchannya.pdf https://www.tdmu.edu.ua/wp-content/uploads/2021/10/informatsiya.pdf
Перелік додаткових освітніх та інших послуг, їх вартість, порядок надання та оплати	ч.2 ст.30 Закону України «Про вищу освіту»	https://www.tdmu.edu.ua/wp-content/uploads/2021/10/nakaz.pdf

II. Звіт про значення показників порівняльних критеріїв надання та підтвердження статусу національного закладу вищої освіти

Таблиця 2. Здобувачі вищої освіти

Ступінь (ОКР)	Код та спеціальність	Кількість ¹	Проходили стажування в іноземних ЗВО ²	Здобули призові місця ³	Іноземних громадян ⁴	Громадян з країн членів ОЕСР ⁵
магістр	222 Медицина	4508	-	5	1804	142
спеціаліст	7.12010001 Лікувальна справа	456	-	-	171	34
магістр	227 Фіз. терапія, ерготерапія	7	-	-	-	-
бакалавр	227 Фіз. терапія, ерготерапія	191	-	-	-	-
магістр	229 Громадське здоров'я	1	-	-	-	-
магістр	221 Стоматологія	547	-	-	95	59
магістр	226 Фармація	1	-	-	-	-
магістр	226 Фармація, промислова фармація	324	-	1	26	-
Разом:		6035	-	6	2096	235

¹Кількість здобувачів вищої освіти денної форми навчання станом на 31 грудня останнього року звітного періоду

²Кількість здобувачів вищої освіти денної форми навчання, які не менше трьох місяців протягом звітного періоду або із завершенням у звітному періоді навчалися (стажувалися) в іноземних закладах вищої освіти (наукових установах) за межами України

³Кількість здобувачів вищої освіти, які здобули у звітному періоді призові місця на

Міжнародних студентських олімпіадах, II етапі Всеукраїнської студентської олімпіади, II етапі Всеукраїнського конкурсу студентських наукових робіт, інших освітньо-наукових конкурсах, які проводяться або визнані МОН, міжнародних та всеукраїнських культурно-мистецьких проектах, які проводяться або визнані Мінкультури, на Олімпійських, Параолімпійських, Дефлімпійських іграх, Всесвітній та Всеукраїнській універсіадах, чемпіонатах світу, Європи, Європейських іграх, етапах Кубків світу та Європи, чемпіонату України з видів спорту, які проводяться або визнані центральним органом виконавчої влади, що забезпечує формування державної політики у сфері фізичної культури та спорту

⁴Середньорічна кількість іноземних громадян серед здобувачів вищої освіти у закладі вищої освіти, які навчаються за кошти фізичних або юридичних осіб, за денною формою навчання за останні три роки (крім вищих військових навчальних закладів(закладів вищої освіти із специфічними умовами навчання), військових навчальних підрозділів закладів вищої освіти)

⁵Середньорічна кількість громадян країн-членів Організації економічного співробітництва та розвитку –серед здобувачів вищої освіти у закладі вищої освіти, які навчаються за кошти фізичних або юридичних осіб за денною формою навчання за останні три роки (крім вищих військових навчальних закладів(закладів вищої освіти із специфічними умовами навчання), військових навчальних підрозділів закладів вищої освіти)

Таблиця 3. Наукові, науково-педагогічні працівники

Факультет (інститут)	Кафедра, відділ тощо	Кількість ⁶	Проходили стажування в іноземних ЗВО ⁷	Здійснювали наукове керівництво (консультування) не менше п'ятьох здобувачів наукових ступенів, які захистилися в Україні ⁸	Науково-педагогічні працівники, науковий ступінь та / або вчене звання ⁹	Науково - педагогічні працівники, доктори наук та / або професори ¹⁰
Медичний	Анатомії людини	21	0	1	16	2
	Патологічної анатомії з секційним курсом та судовою медициною	14	0	1	10	4
	Гістології та ембріології	12	0	0	10	1
	Оперативної хірургії та клінічної анатомії	6	0	1	4	2

	Медичної інформатики	6	0	1	4	2
	Медичної біології	9	0	0	7	2
	Мікробіології , вірусології та імунології	18	0	2	14	2
	Фізіології з основами біоетики та біобезпеки	18	0	1	10	3
	Громадського здоров'я та управління охороною здоров'я	15	0	0	10	4
	Фізичної терапії, ерготерапії та фізичного виховання	11	0	0	9	1
	Медичної біохімії	17	0	1	13	4
	Фармакології з клінічною фармакологією	20	1	1	13	5
	Загальної гігієни та екології	13	0	0	10	2
	Патологічної фізіології	11	0	2	6	3
	Медицини катастроф та військової медицини	13	0	1	5	1
	Медичної фізики діагностично-го та лікувального обладнання	6	0	0	5	1
	Педагогіки вищої	13	0	1	10	2

	школи та суспільних дисциплін					
	Української мови	15	0	1	14	1
	Іноземних мов	18	0	0	14	2
	Пропедевтики внутрішньої медицини та фтизіатрії	17	0	1	12	4
	Внутрішньої медицини №1	10	0	0	7	2
	Внутрішньої медицини №3	12	0	0	10	1
	Функціональної і лабораторної діагностики	13	0	2	7	3
	Медичної реабілітації	7	1	1	3	3
	Первинної медико-санітарної допомоги та загальної практики сімейної медицини	11	0	1	9	1
	Невідкладної та екстреної медичної допомоги	11	0	1	7	3
	Інфекційних хвороб з епідеміологією, шкірними та венеричними хворобами	18	0	1	11	3
	Неврології	8	0	1	3	3
	Психіатрії, наркології та медичної психології	9	0	0	6	1
	Дитячих хвороб з дитячою хірургією	23	0	1	21	2
	Загальної хірургії	13	0	1	9	4
	Хірургії №1 з	19	0	1	16	2

	урологією, ма лоін- вазивною хірургією та нейрохірургіє ю імені професора Л.Я. Ковальчука					
	Анестезіологі ї та інтенсивної терапії	6	0	0	4	1
	Оторинолари нго-логії та офтальмологі ї	11	0	0	7	4
	Онкології, променевої діагностики і терапії та радіаційної медицини	9	0	0	7	2
	Акушерства та гінекології №1	9	0	2	6	2
	Травматологі ї та ортопедії з військово- польовою хірургією	7	0	0	6	1
Фармац евти- чний	Управління та економіки фармації з технологією ліків	18	0	1	14	1
	Фармацевтич ної хімії	11	0	0	9	1
	Фармакогнозі ї з медичною ботанікою	8	0	1	7	1
	Клінічної фармації	7	0	0	6	1
	Загальної хімії	14	0	0	13	0
Стомато логі- чний	Хірургічної стоматології	11	0	0	10	1
	Дитячої стоматології	15	0	1	12	2
	Ортопедичної стоматології	10	0	0	8	2
	Терапевтично ї стоматології	15	0	0	13	2

Факультет іноземних студентів	Хірургії №2	8	0	1	4	3
	Акушерства та гінекології №2	6	0	1	5	1
	Педіатрії №2	12	0	1	9	1
	Внутрішньої медицини №2	12	0	1	11	1
	Клінічної імунології, алергології та загального догляду за хворими	21	0	0	11	3
Навчально-науковий інститут післядипломної освіти	Хірургії	10	0	2	5	5
	Терапії та сімейної медицини	13	0	0	11	2
	Педіатрії	6	0	1	3	1
	Акушерства та гінекології	6	0	1	5	1
	Фармації	5	0	1	4	1
	Стоматології	7	0	0	6	1
Разом:		688	2	44	513	120

⁶Кількість науково-педагогічних і наукових працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду

⁷Кількість науково-педагогічних і наукових працівників, які не менше трьох місяців протягом звітного періоду або із завершенням у звітному періоді стажувалися, проводили навчальні заняття в іноземних закладах вищої освіти (наукових установах) (для закладів вищої освіти та наукових установ культурологічного та мистецького спрямування – проводили навчальні заняття або брали участь (у тому числі як члени журі) у культурно-мистецьких проектах) за межами України

⁸Кількість науково-педагогічних та наукових працівників, які здійснювали наукове керівництво (консультування) не менше п'ятих здобувачів наукових ступенів, які захистилися в Україні

⁹Кількість науково-педагогічних працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього звітного періоду і мають науковий ступінь та/або вчене звання

¹⁰Кількість науково-педагогічних працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього звітного періоду і мають науковий ступінь доктора наук та/або вчене звання професора

До числа науково-педагогічних працівників з науковим ступенем враховуються діячі культури і мистецтв, які працюють у закладі вищої освіти за основним місцем роботи, педагогічна діяльність яких відповідно до навчальних планів передбачає індивідуальну роботу з опанування мистецьких вмінь і навичок та безпосередньо впливає на формування професійної майстерності

майбутнього митця, які удостоєні почесних звань: «Народний артист України», «Народний художник України», «Народний архітектор України», «Заслужений діяч мистецтв України», «Заслужений артист України», «Заслужений художник України», «Заслужений архітектор України», «Заслужений майстер народної творчості України».

Таблиця 4. Наукометричні показники

Факультет (Інститут)	Кафедра, відділ тощо	Прізвище, ім'я, по батькові наукового, науково-педагогічного працівника ¹¹	ID Scopus (за наявності)	Індекс Гірша Scopus ¹²	ID Web of Science	Індекс Гірша Web of Science ¹³
Медичний	Кафедра анатомії людини	Герасимюк Ілля Євгенович	6505887120	1		
		Телев'як Анатолій Тарасович				1
		Мізь Андрій Васильович	57193741112	2		1
	Кафедра патологічної анатомії з секційним курсом та судовою медициною	Боднар Ярослав Ярославович	7801686739	2		
		Франчук Валентин Васильович	57201718225	1		
		Сельський Петро Романович	57200149747	1		1
		Дацко Тамара Вікторівна	57188574014	4		
		Трач Росоловська Світлана Василівна	57196067229	1		
	Кафедра гістології та ембріології	Небесна Зоя Михайлівна	57193776676	1		1
		Крамар Соломія Богданівна	57208803438	1		1
		Довгалюк Аліна Іванівна	36957011000	3		
	Кафедра оперативної хірургії та клінічної анатомії	Гнатюк Михайло Степанович	7004355279	1		1
	Кафедра медичної інформатики	Вакуленко Дмитро Вікторович	57202738330	3	AAA-2228-2019	1
		Семенець Андрій Володимирович	57205200093	1		
		Сверстюк Андрій Степанович	57202987503	3		1
		Климук Наталя Ярославівна	55581656000	1		

	Кафедра медичної біології	Федонюк Лариса Ярославівна	572016726 51	2		1
		Привроцька Ірина Богданівна	559663831 00	1		1
		Стравський Ярослав Степанович				1
		Подобівський Степан Степанович	572080768 72	1		
		Хавтур Віра Олегівна	572080773 31	1		
		Фурка Лариса Богданівна	572080781 61	1		
	Кафедра мікробіології, вірусології та імунології	Климнюк Сергій Іванович	650660754 9	2		2
		Камишний Олександр Михайлович	563514199 00	6	AAF-1247- 2020	3
		Ткачук Наталія Іллівна	670136857 4	1		
		Творко Михайло Степанович	650833398 6	1		
		Покришко Олена Володимирівна	259583060 00	2	B-5589-2016	1
		Галабіцька Ірина Михайлівна	565612839 00	1		
		Кравець Наталія Ярославівна	572154908 36	1		
		Волч Ірина Романівна	571946565 55	1		
		Загречук Оксана Михайлівна	572080786 41	2		1
		Пятковський Тарас Іванович	569900297 00	5		5
	Кафедра фізіології з основами біоетики та біобезпеки	Вадзюк Степан Несторович	660339480 7	1		
		Наконечна Софія Станіславівна	572017422 42	1		
	Кафедра громадського здоров'я та управління охороною здоров'я	Литвинова Ольга Несторівна	572073068 40	1		
		Сатурська Ганна Степанівна	572068938 44	1		

		Слободян Наталія Олександрівна	572044415 52	1		1
		Шульгай Аркадій Гаврилович	650644552 3	2		1
	Кафедра фізичної терапії, ерготерапії та фізичного виховання	Попович Дарія Володимирівна	560448707 00	2		1
		Назарук Віктор Львович	572155236 62	1		
	Кафедра медичної біохімії	Підручна Світлана Романівна	552036504 00	2		1
		Лихацький Петро Григорович	558202034 00	1		
		Ярошенко Тетяна Ярославівна	55203169100	1		1
		Корда Михайло Михайлович	660382683 9	7	S-4793-2018	4
		Шершун Галина Григорівна	650669474 8	1		
		Мудра Алла Євгенівна	571888558 00	2		1
		Яремчук Ольга Зеновійвна	543876203 00	1		
		Бірченко Інна Володимирівна	572056311 91	2		2
		Токарський Олександр Степанович	229549391 00	7	Q-6197-2019	5
		Олещук Олександра Михайлівна	558348365 00	3	AAB-4144-2019	2
	Кафедра фармакології з клінічною фармакологією	Посохова Катерина Андріївна	660264267 0	4		
		Пида Віктор Петрович	55819829000	1		
		Шевчук Оксана Олегівна	55915913100	4		
		Вольська Аліна Станіславівна	571913759	2		

			13			
		Чорномидз Андрій Васильович	571907444 43	1	B-5341-2016	1
		Курило Христина Іванівна	57205234 789	2		
		Іванків Яна Іванівна	57209823 251	1	AAD-2923-2020	1
		Лой Галина Ярославівна	57208795198	2		2
		Шманько Володимир Васильович	65059952 64	3		2
	Кафедра загальної гігієни та екології	Гунько Лариса Михайлівна	700359622 2	1		
		Сопель Ольга Миколаївна	57195557024	2		1
		Кашуба Микола Олексійович	6507669157	1		
		Крицька Галина Анатоліївна	57202752544	1		1
		Мельник Наталія Анатоліївна	571947550 51	2	AAC-1907-2020	1
		Юрчишин Оксана Михайлівна	572217734 64			1
	Кафедра патологічної фізіології	Денефіль Ольга Володимирівна	503609060 00	1		
		Бондаренко Юрій Іванович	368200737 00	1		1
		Лоза Євген Олександрович	571904077 08	1		
	Кафедра медицини катастроф та військової медицини	Гудима Арсен Арсенович	650629321 1	1		1
		Сван Ольга Борисівна	572053693 25	1		
		Цицюра Роман Іванович	571962740 29	1		
	Кафедра медичної фізики діагностичного та лікувального	Рудяк Юрій Аронович	164089821 00			1

	обладнання	Дідух Валерій Дмитрович	6505924699	1		
		Горкуненко Андрій Борисович	57212563774	1		
		Ладика Роман Богданович	6506518528	2		
		Майхрук Зоряна Василівна	57193443530	1		
		Багрій-Заяць Оксана Андріївна	57205167813	1		
	Кафедра педагогіки вищої школи та суспільних дисциплін	Мельничук Ірина Миколаївна	57208026222	3		2
		Пилипишин Олег Іванович			AAL-8532-2020	1
	Кафедра української мови	Мельник Тетяна Петрівна	57214144660			2
		Вихрущ Анатолій Володимирович	57210555769			2
	Кафедра іноземних мов	Федчишин Надія Орестівна	57202833382	1	Q-5422-2016	
		Горпініч Тетяна Ігорівна	57202830426			1
	Кафедра пропедевтики внутрішньої медицини та фтизіатрії	Андрейчин Сергій Михайлович	6507027718	1		
		Бугай Богдан Григорович	8204327100	1		
		Гришук Леонід Андрійович	6604072220	1		1
		Савула Марія Михайлівна	7005200435	1		
		Кравченко Наталія Сергіївна	7006522857	1		
	Кафедра внутрішньої медицини №1	Пасечко Надія Василівна	6504311065	1		1
		Ярема Надія Іванівна	6508250925	1		
		Боб Анжела Олегівна	57195554542	2		1
		Смачило Ірина Володимирівна	571955570	2		1

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		Наумова Людмила Валеріївна	57195558381	1	J-6351-2013	4
		Гаврилюк Михайло Євгенович	57195553939	1		1
		Савченко Ірина Петрівна	57198006379	1		
		Радецька Людмила Володимирівна	57195558248	2		1
		Крицький Тарас Ігорович	57207316009	1		
	Кафедра внутрішньої медицини №3	Мартинюк Лілія Петрівна	56202511700	3	AAE-5475-2019	4
		Паламар Таміла Олексіївна	57199177129	1		
		Якубишина Інна Григорівна	57201740293	1		
		Бойко Тетяна Василівна	57196459139	1		3
		Ружицька Оксана Олександрівна	56202766700	2		1
		Цибульська Людмила Сергіївна	57202288173	1		
	Кафедра функціональної і лабораторної діагностики	Марущак Марія Іванівна	57190409508	9		1
		Кліщ Іван Миколайович	6602956781	4		2
		Криницька Інна Яківна	17346377200	10		2
		Бегош Ніна Богданівна	57214757216	1		
		Габор Галина Григорівна	57212395084	3		1
		Засць Тетяна Анатоліївна	57215459407	1		
		Максів Христина Ярославівна	57211118553	1		
		Дзига Світлана Вікторіна	57219326204	1		

		Бакалець Олена Валеріївна	57219323566	1		
	Кафедра медичної реабілітації	Бакалюк Тетяна Григорівна	6506347835	1		
		Мисула Ігор Романович	6602597722	1		
	Кафедра первинної медико-санітарної допомоги та загальної практики сімейної медицини	Бабінець Лілія Степанівна	56561149600	2		1
		Боровик Ірина Олегівна	56561222700	1		
		Мігенько Богдан Орестович	57202290341	1		
		Рябоконт Світлана Степанівна	57202252645	1		
		Кицай Катерина Юріївна	56561238000	1		
	Кафедра невідкладної та екстреної медичної допомоги	Швед Микола Іванович	56400767400	2		1
		Мартинюк Лариса Петрівна	56202511600	1	AAA-7890-2020	3
		Липовецька Софія Йосипівна				1
		Сусли Олександр Богданович	57196281420	1		
		Сидоренко Оксана Леонідівна	56771258800	1		
	Кафедра інфекційних хвороб з епідеміологією, шкірними та венеричними хворобами	Андрейчин Михайло Антонович	7005966750	3		2
		Івахів Олег Любомирович	6507405636	1		
		Шкільна Марія Іванівна	57207877108	1		1
		Йосик Ярина Іванівна	57200159819	1		1
		Галникіна Світлана Олександрівна	57215875690	1		
	Кафедра неврології	Шкробот Світлана Іванівна	6701626909	1		2
		Сохор Наталія Романівна	571952704	1		1

			20			
		Мілевська-Вовчук Любов Станіславівна	571952725 68			1
	Кафедра дитячих хвороб з дитячою хірургією	Боярчук Оксана Романівна	571929268 15	7		3
		Федорців Ольга Євгенівна	650644859 8	4		3
		Кубей Інга Володимирівна	557805794 00	1		
		Шульгай Олександра Михайлівна	572081864 06	2		
		Синицька Віра Олексіївна	572097341 49	1		
		Волянська Любов Августинівна	572003379 60	3		1
		Кінаш Марія Ігорівна	572056483 58	4		1
		Косовська Тетяна Михайлівна	572027512 77	1		
		Ярема Наталія Михайлівна	571950321 75	1		
		Чорномидз Ірина Богданівна	572013979 02	3		
		Гаріян Тетяна Вікторівна	572054837 83	2		2
		Мочульська Оксана Миколаївна	57210563714	1		
	Кафедра загальної хірургії	Дейкало Ігор Миколайович	660255965 6	1		1
		Герасимчук Петро Олександрович	650739226 9	2		
		Шідловський Олександр Вікторович	572048916 71	2		
		Осадчук Дмитро Васильович	571907385 17	1		
		Господарський Андрій Ярославович	571997449 76			1

		Ковальчук Андрій Олегович	560747630 00	1		
		Павлишин Андрій Володимирович	559662805 00	2		1
	Кафедра хірургії №1 з урологією, малоінвазивною хірургією та нейрохірургією імені професора Л.Я. Ковальчука	Беденюк Анатолій Дмитрович	571937760 94	2		
		Шідловський Віктор Олександрович	571977322 62	2		
		Кузів Олег Володимирович	561938572 00	1		
	Кафедра травматології та ортопедії з військово-польовою хірургією	Цвях Андрій Іванович	565102401 00			1
	Кафедра анестезіології та інтенсивної терапії	Сорока Юрій Вікторович	571939111 94	6		1
	Кафедра оториноларингології та офтальмології	Яшан Олександр Іванович	650774673 9	1		
		Ковалик Петро Васильвич	660262570 4	1		
		Ковалик Андрій Петрович	700665980 9	2		
		Андрейчин Юрій Михайлович	650753535 7	1		
		Турчин Микола Васильович	571940119 53	1		1
	Кафедра онкології, променевої діагностики і терапії та радіаційної медицини	Галайчук Ігор Йосифович	650648814 1	2		2
		Жулкевич Ігор Валентинович	780146667 7	3	U-7578-2019	1
		Домбрович Мирослав Іванович	650826012 6	1		
		Лесяків Ігор Мирославович	6506676671	1		
		Загурська Ніна Оксентіївна	650436538 3	1		
	Кафедра акушерства та гінекології №1	Хміль Стефан Володимирович	572172129 34	1		3

		Хміль Марія Стефанівна	36826081400	1		
Фармацевтичний	Кафедра управління та економіки фармації з технологією ліків	Грошовий Тарас Андрійович	6602818932	1		
		Денис Антоніна Ігорівна	57202249276	1		
		Демчук Мар'яна Богданівна	57202250352	1		
		Покотило Олена Олександрівна	57205307428	1		
		Пласконіс Юлія Юріївна	57202921805	1		
		Бердей Ігор Іванович	57191920772	2		1
		Равлів Юлія Андріївна	57202255960	1		
		Стечишин Ірина Павлівна	57207840450	1		
		Будняк Лілія Іллівна	57211323941	1		
	Кафедра фармацевтичної хімії	Логойда Лілія Святославівна	57188934291	13		2
		Поляк Ольга Богданівна	57188925317	3		1
		Коробко Дмитро Борисович	57188923229	10		1
		Михалків Марія Миколаївна	57201748668	3		1
		Мосула Людмила Маркіянівна	33767861100	2		
		Івануса Ірина Богданівна	57193544926	2		
		Зарівна Надія Орестівна	57202011083	3		1
		Криськів Любомир Степанович	55933417600	1		
	Кафедра фармакогнозії з медичною ботанікою	Марчишин Світлана Михайлівна	6507637943	4		3
		Шанайда Марія Іванівна	57193731560	4	AAD-3256-2020	3
		Кернична Іванна Зіновіївна	57193728893	1		1
		Демидяк Ольга Лютославівна	57202372121	2		1
		Дахим Ірина Степанівна	57200634800	1		

		Слободянюк Людмила Володимирівна	57201742369	3		
		Савук Альона Олександрівна	57219298635	1		
	Кафедра клінічної фармації	Самогальська Олена Євгенівна	6504419577	1		1
		Марків Ігор Михайлович	6507182479	1		
	Кафедра загальної хімії	Загричук Григорій Ярославович	6603499461	2		2
		Гнатишина Леся Любомирівна	36450603900	12		11
		Польовий Дмитро Олександрович	22939088900	4		4
Стоматологічний	Кафедра хірургічної стоматології	Лоза Христина Олегівна	57190415104	1		
	Кафедра терапевтичної стоматології	Гасюк Наталія Володимирівна	57192919609	1		1
		Радчук Володимир Богданович	57196066639	1		
		Антонишин Ірина Володимирівна	57195251497	1		
		Левків Мар'яна Орестівна	57195404131	1		1
	Кафедра дитячої стоматології	Авдєєв Олександр Володимирович	57208335512			5
		Видойник Оксана Ярославівна	57208184465	1		
		Посоленик Лариса Ярославівна	57208184640	1		
	Кафедра ортопедичної стоматології	Гасюк Петро Анатолійович	57192915957	2		3
		Демкович Андрій Євгенович	57189901887	1	Q-5453-2016	1
		Воробець Анна Богданівна	57196065098	1		1
		Беденюк Олександр Анатолійович	57216804165			
Факультет іноземних студентів	Кафедра хірургії №2	Венгер Ігор Касянович	56616084500	1		1
		Романюк Тарас Володимирович	55918200600	1		
	Кафедра акушерства та гінекології №2	Петренко Наталія Володимирівна	57193637822	1		
	Кафедра педіатрії №2	Павлишин Галина Андріївна	57192925001	3		1

		Ковальчук Тетяна Анатоліївна	571929297 51	3		1
		Галіяш Наталія Богданівна	572012564 30	1		
		Лучишин Наталія Юріївна	557798393 00	1		
		Сарапук Ірина Мирославівна	571993287 23	1		1
		Шульгай Анна-Марія Аркадіївна	572081870 10	1		
	Кафедра внутрішньої медицини №2	Сміян Світлана Іванівна	564184033 00	3		5
		Коморовський Роман Ростиславович	572084170 34	12		
		Лихацька Галина Василівна	572001037 68	1		
		Гусак Софія Романівна	572078166 65	1		
		Боднар Роксолана Ярославівна	572046542 96	1		1
	Кафедра клінічної імунології, алергології та загального догляду за хворими	Господарський Ігор Ярославович	561086852 00	2	N-6615-2019	3
		Ястремська Світлана Олександрівна	572155239 25	2	AAF-8965-2019	1
		Мазур Людмила Петрівна	571919028 34	3		2
		Коцаба Юлія Ярославівна	571947557 02	1		
Навчально-наукового інституту післядипломної освіти	Кафедра хірургії	Дзюбановський Ігор Якович	6507341985	1		
		Гощинський Володимир Броніславович	650665599 3	1		
		Бігуняк Володимир Васильович	660301456 4	1		
		Бенедикт Володимир Володимирович	700470521 3	2		
		П'ятночка Володимир Іванович	780167240 1	1		1
	Кафедра терапії та сімейної медицини	Гребеник Мар'ян Васильович	572084876 11	1		
		Зоря Людмила Валентинівна	650835365 7	1		
	Кафедра педіатрії	Рогальський Ігор Олегович	572040591 45			1
		Банадига Наталія Василівна	572040577 66	1		1
		Дутчак Ольга Михайлівна	572147526	1		

			95			
	Кафедра фармації	Фіра Людмила Степанівна	660245913 0	1		
		Вронська Людмила Вікторівна	903648090 0	1		
		Чубка Мар'яна Борисівна	572078403 73	1		
	Кафедра стоматології	Щерба Віталій Володимирович	572081870 08	1		2
		Дуда Катерина Михайлівна				1
Разом:				845		258

¹¹Прізвище, ім'я, по батькові наукового, науково-педагогічного працівника (який працює у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду), який має ненульовий індекс Гірша хоча б в одній з наукометричних баз Scopus або Web of Science

¹²Сума значень показників індексів Гірша науково-педагогічних та наукових працівників (які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду) у наукометричній базі Scopus

¹³Сума значень показників індексів Гірша науково-педагогічних та наукових працівників (які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду) у наукометричній базі Web of Science

Таблиця 5. Наукові, науково-педагогічні працівники, які мають не менше п'яти публікацій у періодичних виданнях, які на час публікації було включено до наукометричних баз Scopus або Web of Science

Факультет (Інститут)	Кафедра відділ тощо	Прізвище, ім'я, по батькові наукового, науково- педагогічного працівника	К-ть пуб- лікацій Scopus	Назва та реквізити публікацій Scopus (прирівняні відзнаки)	К-ть пуб- ліка- цій Web of Science	Назва та реквізити публікацій Web of Science (прирівняні відзнаки)
Медичний	Кафедра анатомії людини	Герасимюк Ілля Євгенович	8	1. Herasymiuk, I., Vatsyk, M., Herasymiuk, M. Peculiarities of structural changes in rat lungs in application of different methods of rehydration after general dehydration. Georgian medical news. 2019. (286), pp. 106-111. 2. Vaida, R.I., Herasymiuk, I.I., Vaida, A.R., Shul'hai, A.H., Slabyi, O.B., Iahel's'kyi, B.I. A pathogenetic validation of a method for correcting portal hypertension. Klinichna khirurgiia. 1998. (9-10), pp. 20-22ю. 3. Slabyi, O.B., Shul'hai, A.H., Vaida, A.R., Vaida, R.I., Herasymiuk, I.I., Hrabchak, O.H. A method for the internal drainage of the bile ducts. Klinichna khirurgiia. 1998. (9-10), pp. 8-9. 4. Shul'hai, A.H., Slabyi, O.B., Vaida, A.R., Herasymiuk, I.I., Vaida, R.I. A method for the external drainage of the biliary tract. Klinichna khirurgiia. (9), pp. 33-34. 5. Vaida, R.I., Gerasimiuk, I.E., Vaida, A.R. Structural and functional features of the myocardial microcirculatory bed after resection of the lungs. Fiziologicheskii Zhurnal. 1988. 34(6), pp. 27-32. 6. Vaida, R.I., Gnatiuk, M.S., Gerasimiuk, I.E. A new method of pulmonary rheography in an		

				experiment. Fiziologicheskii Zhurnal. 1988. 34(4), pp. 109-111. 7. Vaïda, R.I., Gerasimiuk, I.E. Morphofunctional changes in the myocardium after extensive bilateral resection of the lungs. Arkhiv anatomii, gistologii i embriologii. 1988. 94(2), pp. 29-35. 8. Vaïda, R.I., Gerasimiuk, I.E., Vaïda, A.R. Structural and functional characteristics of myocardial capillaries after resection of the lungs. Arkhiv anatomii, gistologii i embriologii. 1987. 93(8), pp. 68-73.		
		Міз Андрій Васильович	2	1. Khrystyna, P., Liudmyla, P., Halyna, S., Miz, A., Mariya, M., Inna, K. Investigation of calcium metabolism in patients with coronary heart disease complicated by chronic heart failure, stage ii-a. Bangladesh Journal of Medical Science. 2018. 17(3), pp. 395-401. 2. Marushchak, M., Krynytska, I., Milevska, L., Miz, A., Mialiuk, O. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats. Bangladesh Journal of Medical Science. 2017. 16(2), pp. 252-258.	3	1. Evaluation of the reference toxicant addition procedure for testing the toxicity of environmental-samples. Schaeffer, DJ ; Goehner, M ; Grebe, E ; Hansen, LG ; Hankenson, K ; Herricks, EE ; Matheus, G ; Miz, A ; Reddy, R ; Trommater, K. Bulletin Of Environmental Contamination And Toxicology. 1991. 47 (4): 540-546. 2. Investigation of calcium metabolism in patients with coronary heart disease complicated by chronic heart failure, stage ii-a Khrystyna, P., Liudmyla, P., Halyna, S., Miz, A., Mariya, M., Inna, K. Bangladesh Journal of Medical Science, 2018, 17(3), pp. 395–401. 3. Marushchak, M., Krynytska, I., Milevska, L., Miz, A., Mialiuk, O. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats. 2017. Bangladesh Journal of Medical Science. 16(2), pp. 252-258.
	Кафедра громадсько-го здоров'я та	Литвинова Ольга Несторівна	6	1. Impact of certain public health factors on the duration of inpatient treatment of mi patients. Terenda, N.O., Shulhai, A.H., Petrashyk, Y.M., Lytvynova, O.N., Panchyshyn, N.Y., Slobodian, N.O., Lishtaba, L.V., Smirnova,		

	управління охороною здоров'я		V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 850–856. 2. Petrashyk, Y., Terenda, N., Saturdayska, H., Panchyshyn, N., Lytvynova, O., Lishtaba, L., Slobodian, N., Ndihihdah, K. Availability and utilization of healthcare resources in ukraine and some other countries.Georgian medical news. 2019. (286), pp. 145-149. 3. Koval, S., Snihurska, I., Yushko, K., Lytvynova, O., Berezin, A. Plasma microrna-133a level in patients with essential arterial hypertension. Georgian medical news. 2019. (290), pp. 52-59. 4. Vysotska, O.V., Bepalov, Y.G., Pecherska, A.I., Koval, S.M., Lytvynova, O.M., Dyvak, A.M., Maciejewski, M., Kalizhanova, A. Mathematical simulation of the structure of pulsed arterial pressure relations with vascular damage factors in patients with arterial hypertension. 2019. Information Technology in Medical Diagnostics II - Proceedings of the International Scientific Internet Conference on Computer Graphics and Image Processing and 48th International Scientific and Practical Conference on Application of Lasers in Medicine and Biology, 2018. pp. 47-52. 5. Spectrophotometric determination of acyclovir in the suppository Levachkova, Y.V., Yarnykh, T.G., Litvinova, O.M., Chushenko, V.M. 2016. Der Pharma Chemica. 8(2), pp. 356-360. 6. Phenotypic features of epidemic influenza B virus strains isolated in different year. Larionova, N.V., Kiseleva, I.V., Isakova, I.N., Litvinova, O.M., Rudenko, L.G. 2006. Voprosy Virusologii. 51(5), pp. 38-41.		
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	Слободян Наталія Олександрівна	4	1. Impact of certain public health factors on the duration of inpatient treatment of mi patients. Terenda, N.O., Shulhai, A.H., Petrashyk, Y.M., Lytvynova, O.N., Panchyshyn, N.Y., Slobodian, N.O., Lishtaba, L.V., Smirnova, V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 850–856. 2. Petrashyk, Y., Terenda, N., Saturdays, H., Panchyshyn, N., Lytvynova, O., Lishtaba, L., Slobodian, N., Ndihihdah, K. Availability and utilization of healthcare resources in ukraine and some other countries.Georgian medical news. 2019. (286), pp. 145-149. 3. Terenda, N., Petrashyk, Y., Slobodian, N., Lishtaba, L. Morbidity and prevalence of cardiovascular diseases in ukraine: trends and forecasts untill 2025. Georgian medical news. 2018. (282), pp. 79-82. 4. Lyashuk, O.L., Sokil, M.B., Klendiy, V.M., Slobodian, L.M., Slobodian, N.O. Mathematical model of bending vibrations of a horizontal feeder-mixer along the flow of grain mixture. 2018.INMATEH - Agricultural Engineering. 55(2), pp. 35-44.	3	1. Handbook of energy politics Slobodian, Natalia JOURNAL OF CONTEMPORARY EUROPEAN STUDIES V. 27 Iss. 3 Pp 384-385 2019 2. Ukraine: a nation on the borderland Slobodian, Natalia JOURNAL OF CONTEMPORARY EUROPEAN STUDIES V. 27 Iss. 1 Pp 121-122 2019 3. MATHEMATICAL MODEL OF BENDING VIBRATIONS OF A HORIZONTAL FEEDER-MIXER ALONG THE FLOW OF GRAIN MIXTURE Lyashuk, O. L. ; Sokil, M. B. ; Klendiy, V. M.; Skyba, O. P.; Tretiakov, O. L.; Slobodian, L. M.; Slobodian, N. O. INMATEH-AGRICULTURAL ENGINEERING V. 55 Iss. 2 Pp 35-44 2018
	Шульгай Аркадій Гаврилович	9	1. Impact of certain public health factors on the duration of inpatient treatment of mi patients. Terenda, N.O., Shulhai, A.H., Petrashyk, Y.M., Lytvynova, O.N., Panchyshyn, N.Y., Slobodian, N.O., Lishtaba, L.V., Smirnova, V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 850–856. 2. Kochan, O., Przystupa, K., Shulhai, A., Pohrebennyk, V., Su, J., Koziel, J. Ad-hoc temperature measurements using a thermistor. 2019. 2019 Proceedings of the 12th International	1	1. A calcium channel blocker nifedipine distorts the effects of nano-zinc oxide on metal metabolism in the marsh frog Pelophylax ridibundus Falfushynska, Halina ; Gnatyshyna, Lesya ; Horyn, Oksana; Shulgai, Arkadii; Stoliar, Oksana SAUDI JOURNAL OF BIOLOGICAL SCIENCES V. 26 Iss. 3 Pp 481-489 2019

			Conference on Measurement, MEASUREMENT 2019. 8780010, pp. 228-231. 3. Saturska, H., Shulhai, A., Levchuk, R., Potikha, N., Usynskyi, R. Medical and social Iss.s of cardiovascular diseases and their solution based on the experimental study of myocardial fibrosis. 2019. Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(1), pp. 35-39. 4. A calcium channel blocker nifedipine distorts the effects of nano-zinc oxide on metal metabolism in the marsh frog Pelophylax ridibundus. Falfushynska, H., Gnatyshyna, L., Horyn, O., Shulgai, A., Stoliar, O. 2019. Saudi Journal of Biological Sciences 26(3), pp. 481-489. 5. Medical and social Iss.s of cardiovascular diseases and their solution based on the experimental study of myocardial fibrosis Saturska, H., Shulhai, A., Levchuk, R., Potikha, N., Usynskyi, R. 2019. Wiadomosci lekarskie (Warsaw, Poland : 1960). 72(1), pp. 35-39. 6. Vaida, R.I., Herasymiuk, I.I., Vaida, A.R., Shul'hai, A.H., Slabyi, O.B., Iahel's'kyi, B.I. A pathogenetic validation of a method for correcting portal hypertension. Klinichna khirurgiia. 1998. (9-10), pp. 20-22ю. 7. Slabyi, O.B., Shul'hai, A.H., Vaida, A.R., Vaida, R.I., Herasymiuk, I.I., Hrabchak, O.H. A method for the internal drainage of the bile ducts. Klinichna khirurgiia. 1998. (9-10), pp. 8-9. 8. A new method for cannulation of the common bile duct in an experiment. Vaïda, R.I., Slabyï, O.B., Vaïda, A.R., Shul'hai, O.H. 1992. Fiziologicheskii Zhurnal. 38(4), pp. 94-97.		
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				9. Impact of certain public health factors on the duration of inpatient treatment of mi patients Terenda, N.O., Shulhai, A.H., Petrashyk, Y.M., Smirnova, V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland: 1960), 2020, 73(5), стр. 850–856		
		Голяченко Олександр Макарович	17	1. The spiritual revival of Ukrainian medicine. Holiachenko, O. 1992. Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy, (5), pp. 89-92. 2. The epidemiological characteristics of the health of the population in Ukraine. Holiachenko, O.M., Uvarenko, A.R. 1992. Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (1), pp. 115-117. 3. Evaluation of the scope of physicians' duties in a hospital. Goliachenko, A.M., P'ianov, I.V., Pokanevich, V.V., Iatsiuk, A.S. 1987. Sovetskoe zdravookhranenie. (10), pp. 20-23. 4. Various problems of staff scheduling in therapeutic and preventive institutions in rural areas. Goliachenko, A.M., Bobko, V.A., Durakova, T.P., Myshakovskii, M.A.1985. Sovetskoe zdravookhranenie. (11), pp. 25-29. 5. Realization of a goal-directed program of developing medical outpatient polyclinic care for the rural population. Mel'nik, V.K., Goliachenko, A.M.1982. Vrachebnoe delo. (8), pp. 1-3. 6. Experience in using complex goal programs in planning provincial public health development. Markovskii, S.A., Goliachenko, A.M.1981. Sovetskoe zdravookhranenie.(10), pp. 7-11. 7. Improvement in the organizational and methodological work of a provincial hospital.	1	1. ON THE SPIRITUAL REVIVAL OF UKRAINIAN MEDICINE GOLIACHENKO, O VRACHEBNOE DELO Выпуск 5 Страница 89-92 Опубликовано 1992

				Goliachenko, A.M., Koliadenko, A.P.1980. Sovetskoe zdravookhranenie. (8), pp. 17-20. 8. Occupational characteristics of mortality of rural population. Goliachenko, A.M., Obukhov, A.T.1978.Vrachebnoe delo. (12), pp. 123-126. 9. Informational support of public health management in a rural district. Goliachenko, A.M., Obukhov, A.T. 1977.Sovetskoe zdravookhranenie (7), pp. 20-23. 10. Data on the social-hygienic characteristics of a present-day village. Goliachenko, A.M., Obukhov, A.T.1975. Sovetskoe zdravookhranenie (1), pp. 23-28. 11. Development of ambulatory-hospital service in the villages during the years of Soviet power. Goliachenko, A.M.1971. Vrachebnoe delo 5, pp. 8-12. 12. Activity of the Vinnitsa Medical History Society during 1969Goliachenko, A.M.1970. Sovetskoe zdravookhranenie 29(5), pp. 95-96. 13. Zemstvo medicine and the medico-hygienic organization of the Russian Army during World War I. Goliachenko, A.M.1969. Gigiena i sanitariia 34(11), pp. 56-59. 14. D. K. Zabolotnyi--People's Commissar of Health and Education of the Ol'gopol'skiĭ district of Podol'skiĭ province (40 years after his death. Kozak, I.A., Lisnichĭ, L.I., Gol'd, E.I., Goliachenko, A.M.1969. Zhurnal Mikrobiologii Epidemiologii i Immunobiologii. 46(11), pp. 144-148. 15. The history of the establishment of rural public health in the Ukraine (1920-1925) [K istorii stanovleniia sel'skogo. Goliachenko, A.M.		
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				1968. Sovetskoe zdravookhranenie. 27(9), pp. 70-73. 16. Leonid Grigor'evich Lekarev (on his 60th birthday). Protsek, E.G., Goliachenko, A.M.1968. Sovetskoe zdravookhranenie. 27(9), pp. 94-95. 17. Social hygiene concepts in the works of t. more and t. campanella. Goliachenko, A.M.1963. Sovetskoe zdravookhranenie / Ministerstvo zdravookhraneniia SSSR. 22, pp. 71-76.		
		Запорожан Лариса Петрівна	1	1. Impact of certain public health factors on the duration of inpatient treatment of mi patients Terenda, N.O., Shulhai, A.H., Petrashyk, Y.M., Smirnova, V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland: 1960), 2020, 73(5), стр. 850–856		
		Смірнова Валентина Леонідівна	1	1. Impact of certain public health factors on the duration of inpatient treatment of mi patients Terenda, N.O., Shulhai, A.H., Petrashyk, Y.M., Smirnova, V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland: 1960), 2020, 73(5), стр. 850–856		
	Кафедра патологічної анатомії з секційним курсом та судовою медициною	Боднар Ярослав Ярославович	7	1. Peculiarities of morphological changes of endotheliocytes and remodeling of the arteries under the experimental hypercholesterolemia Yuryk, I.I., Bodnar, Y.Y., Trach-Rosolovska, S.V., Hladii, O.I., Bodnar, P.Y., Voloshyn, V.D. 2019. Wiadomosci lekarskie (Warsaw, Poland: 1960). 72(5 cz 2), pp. 972-977. 2. Chronic heart failure causes osteopathy or is osteopathy a factor in development of chronic heart failure? Marushchak, M., Krynytska, I., Mikolenko, A., Andreychyn, Y., Bodnar, Y., Chornomydz, I. 2018. Asian Journal of Pharmaceutical and Clinical Research. 11(1), pp. 111-115.		

				3. Enterosorption combined with granulocyte colony stimulating factor decreases melphalan gonadal toxicity. Shevchuk, O.O., Bodnar, Ya.Ya., Bardakhivska, K.I., Datsko, T.V., Volska, A.S., Posokhova, K.A., Chekhun, V.F., Nikolaev, V.G. 2016. Experimental Oncology. 38(3), pp. 172-175. 4. Effect of hyperbaric oxygenation and dibunol on the morphological changes of the gastric mucosa in gastric ulcer. Zvershkhansky, F.A., Bodnar, Y.Y., Volkov, K.S. 1987. Vrachebnoe Delo(10), pp. 83-86. 5. Use of antimicrobial polymeres in emergency vascular surgery. Polous, Y.M., Goshchinsky, V.B., Bodnar, Y.Y. 1985. Klinicheskaya Khirurgiya NO. 4, pp. 56-58. 6. Pathomorphological changes in the deformed nasal septum cartilage. Protasevich, G.S., Bodnar Ya.Ya., Klantsa, P.N. 1980. Vestnik Oto-Rino-Laringologii 42(4), pp. 43-45. 7. Clinical and pathoanatomic variants of chronic nonspecific bronchopneumonia (Russian). Bodnar, Y.Y. 1974. Vrachebnoe Delo. No. 8, pp. 98-102.		
		Сельський Петро Романович	5	1. Cardiovascular system adaptability to exercise according to morphological, temporal, spectral and correlation analysis of oscillograms. Vakulenko, D.V., Martseniuk, V.P., Vakulenko, L.O., Selskyy P.R., Kutakova, O.V, Gevko, O.V., Kadobnyj, T.B.2019. Family Medicine and Primary Care Review. 21(3), pp. 253-263. 2. On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Selskyy, P., Vakulenko, D., Televiak,	3	1. Cardiovascular system adaptability to exercise according to morphological, temporal, spectral and correlation analysis of oscillograms Vakulenko, Dmytro Viktorovych ; Martseniuk, Vasyl Petrovych ; Vakulenko, Liudmyla Oleksiyvna; Selskyy, Petro Romanovych; Kutakova, Oksana, V; Gevko, Olena, V; Kadobnyj, Taras B. FAMILY MEDICINE AND PRIMARY CARE REVIEW

				A., Veresiuk, T. 2018. Family Medicine and Primary Care Review 20(2), pp. 171-175. 3. Analysis of final judgements in cases of medical negligence occurred in Ukraine Franchuk, V.V., Trach Rosolovska, S.V., Selskyy, P.R., Mykolenko, A.Z., Bodnar, P.Y. 2018. Wiadomosci lekarskie (Warsaw, Poland: 1960). 71(3), pp. 757-760. 4. Development of algorithms for biomedical image segmentation based on preliminary markup and texture attributes. Batko, Y., Batryn, N., Melnyk, G., Verbovy, S., Datsko, T., Selskyy, P.2017. Eastern-European Journal of Enterprise Technologies 6(4-90), pp. 35-44. 5. Prognostication of malignization and acute complications of gastric ulcer disease, using multiparametric neuronet clasterization. Dzyubanovskiy, I.Y., Selskiy, P.R., Viytovych, L.E. 2015. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. (3), pp. 13-14.		V. 21 Iss. 3 Pp 253-263 2019 2. On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering Selskyy, Petro ; Vakulenko, Dmytro ; Televiak, Anatolii; Veresiuk, Taras FAMILY MEDICINE AND PRIMARY CARE REVIEW V. 20 Iss. 2 Pp 171-175 2018 3.
	Дацко Тамара Вікторівна	10	1. Specified diagnosis of breast cancer on the basis of immunogistochemical images analysis. Berezsky, O., Pitsun, O., Datsko, T., Derysh, B, Tsmots, I., Teslyuk, V. 2020 2. Fuzzy system for breast disease diagnosing based on image analysis. Berezsky, O., Dubchak, L., Batryn, N., Datsko, T., Berezska, K., Pitsun, O., Batko, Y. 2019. CEUR Workshop Proceedings 2488, pp. 69-83. 3. Modern automated microscopy systems in oncology. Berezsky, O., Pitsun, O., Batryn, N., Datsko, T., Berezska, K., Dubchak, L. 2018.			

				CEUR Workshop Proceedings. 2255, pp. 311-325. 4. Fuzzy knowledge base for diagnosing breast cancer pathological processes Dubchak, L., Verbovy, S., Berezska, K., Datsko, T. 2017. Proceedings of the 12th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2017 1,8098731, pp. 36-39. 5. Computer diagnostic tools based on biomedical image analysis. Berezsky, O., Pitsun, O., Verbovy, S., Datsko, T., Bodnar, A. 2017. 2017 14th International Conference The Experience of Designing and Application of CAD Systems in Microelectronics, CADSM 2017 - Proceedings 7916157, pp. 388-391. 6. Development of algorithms for biomedical image segmentation based on preliminary markup and texture attributes. Batko, Y., Batryn, N., Melnyk, G., Verbovy, S., Datsko, T., Selsky, P. 2017. Eastern-European Journal of Enterprise Technologies 6(4-90), pp. 35-44. 7. Fuzzy system diagnosing of precancerous and cancerous conditions of the breast. Berezsky, O., Verbovy, S., Dubchak, L., Datsko, T. 2016. Computer Sciences and Information Technologies - Proceedings of the 11th International Scientific and Technical Conference, CSIT 2016 7589906, pp. 200-203. 8. Enterosorption combined with granulocyte colony stimulating factor decreases melphalan gonadal toxicity. Shevchuk, O.O., Bodnar, Ya.Ya., Bardakhivska, K.I., Datsko, T.V., Volska, A.S., Posokhova, K.A., Chekhun, V.F.,		
--	--	--	--	--	--	--

				Nikolaev, V.G. 2016. Experimental Oncology. 38(3), pp. 172-175. 9. The intelligent system for diagnosing breast cancers based on image analysis. Berezsky, O., Verbovy, S., Datsko, T. 2015. 2015 Information Technologies in Innovation Business Conference, ITIB 2015 – Proceedings. 7355067, pp. 27-30. 10. An intelligent system for cytological and histological image analysis. Berezsky, O., Melnyk, G., Datsko, T., Verbovy, S. 2015. Proceedings of 13th International Conference: The Experience of Designing and Application of CAD Systems in Microelectronics, CADSM 2015. 7230787, pp. 28-31.		
		Трач-Росоловська Світлана Василівна	5	1. Peculiarities of morphological changes of endotheliocytes and remodeling of the arteries under the experimental hypercholesterolemia Yuryk, I.I., Bodnar, Y.Y., Trach-Rosolovska, S.V., Hladii, O.I., Bodnar, P.Y., Voloshyn, V.D. 2019. Wiadomosci lekarskie (Warsaw, Poland : 1960). 72(5 cz 2), pp. 972-977. 2. Analysis of final judgements in cases of medical negligence occurred in Ukraine. Franchuk, V.V., Trach Rosolovska, S.V., Selskyy, P.R., Mykolenko, A.Z., Bodnar, P.Y. 2018. Wiadomosci lekarskie (Warsaw, Poland: 1960). 71(3), pp. 757-760. 3. The intensity of chronic catarrhal gingivitis in children depending on the age Hasiuk, P.A., Malko, N.V., Vorobets, A.B., Ivanchyshyn, V.V., Rosolovska, S.O., Korniienko, M.M., Bedenyuk, O.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 846–849		

				4. Features of the course of enamel biomineralization processes in various anatomical areas of the tooth Kalashnikov, D.V., Hasiuk, P.A., Vorobets, A.B., Rosolovska, S.O., Kindiy, D.D., Hrad, A.O., Zubchenko, S.G. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 864–867. 5. Sex differences of odontometrical indexes crowns of molars. Hasiuk, P., Vorobets, A., Hasiuk, N., Rosolovska, S., Bodnarchuk, I., Radchuk, V. Interventional Medicine and Applied Science, 2017, 9(3), pp. 160–163		
	Кафедра гістології та ембріології	Небесна Зоя Михайлівна	2	1. Histological changes in spleen under conditions of toxic carcinogenesis. Lisnychuk, N., Soroka, Y., Andriychuk, I., Nebesna, Z., Volkov, K. 2018. Georgian medical news. (280-281), pp. 160-164. 2. Morphofunctional Modifications of Neurocytes of the Rat Hippocampal CA3 Area after Experimental Thermal Trauma. Lytvynuk, S.O., Volkov, K.S., Nebesna, Z.M. 2016. Neurophysiology 48(6), pp. 399-406. 3. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention. Rytsyk, O., Soroka, Y., Shepet, I., Vivchar, Z., Andriichuk, I., Lykhatskyi, P., Fira, L., Nebesna, Z., Kramar, S., Lisnychuk, N. Natural Product Communications, 2020, 15(6). 4. MICRO- AND ULTRASTRUCTURAL RECONSTRUCTION OF THE RAT SUBMANDIBULAR GLAND IN THE LATE STAGES OF EXPERIMENTAL TYPE 2 DIABETES MELLITUS. Blyschak, N., Nebesna, Z., Borys, R., Kyryk, K., Dzhaililova,	17	1. IMMUNOHISTOCHEMICAL STUDY OF THE BCL-2 GENE EXPRESSION IN THE WHITE RATS' SPLEEN T ISS. IN CONDITIONS OF INDUCED ONCOGENESIS Lisnychuk, N. Ye ; Soroka, Yu, V ; Andriichuk, I. Ya; Nebesna, Z. M.; Volkov, K. S.; Strayska, M. Ya; Yavorska, S., I; Darmorys, I., V WORLD OF MEDICINE AND BIOLOGY V. 67 Iss. 1 Pp 155-+ 2019 2. RESTRUCTURING OF VESSELS OF THE THYROID GLAND AFTER EXPERIMENTAL THERMAL INJURY ALONG WITH APPLICATION OF MINCED SUBSTRATE OF FREEZE-DRIED XENOGRAFT Korytskyi, V. G. ; Nebesna, Z. M. ; Kramar, S. B. WORLD OF MEDICINE AND BIOLOGY V. 68 Iss. 2 Pp 183-187 2019 3. STRUCTURAL RESTRUCTURING OF CAPACITIVE LINKS OF HEMOMICROCIRCULATORY STEAM

				E. Georgian medical news, 2020, (299), pp. 125–131.	AFTER ACTION OF 1% ETHER OF METACRYLIC ACID Kramarenko, D. R. ; Yeroshenko, H. A. ; Nebesna, Z. M.; Lysachenko, O. D.; Boruta, N. V.; Vatsenko, A. V.; Starchenko, I. I. WORLD OF MEDICINE AND BIOLOGY V. 69 Iss. 3 Pp 194-197 2019 4. CORRECTIVE EFFECT OF PHOTOCOMPOSITION ON THE NONENZYMATIC GLYCOSYLATION PROCESSES AND STRUCTURAL CHANGES IN THE PANCREAS IN EXPERIMENTAL TYPE 2 DIABETES MELLITUS Kurylo, Kh. I. ; Nebesna, Z. M. ; Klishch, I. M.; Volska, A. S.; Yeroshenko, H. A. WORLD OF MEDICINE AND BIOLOGY V. 70 Iss. 4 Pp 198-203 2019 5. HISTOLOGICAL CHANGES IN LIVER AND KIDNEYS IN EXPERIMENTAL TYPE 2 DIABETES MELLITUS AND ITS CORRECTION BY ADMINISTRATION OF PHYTOCOMPOSITIONS COMPRISING GALEGA OFFICINALIS L. Kurylo, Kh. I. ; Klishch, I. M. ; Nebesna, Z. M. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 133-136 2018 6. HISTOLOGICAL CHANGES IN THE DUODENAL WALL IN EXPERIMENTAL PANCREATITIS Volkov, K. S. ; Shuturma, O. Ya. ; Nebesna, Z. M.; Getmaniuk, I. B.; Tupol, L. D.
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					WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 100-104 2018 7. SUBMICROSCOPIC CHANGES OF THE RESPIRATORY ALVEOLAR MACROPHAGES AT THE LATE PERIOD AFTER EXPERIMENTAL THERMAL INJURY AND IN COMBINED USE OF LYOPHILIZED XENOGRAFT SUBSTRATE AND SURFACTANT Nebesna, Z. M. ; Volkov, K. S. ; Bodnar, P. Ya.; Shuturma, O. Ya.; Kramar, S. B. WORLD OF MEDICINE AND BIOLOGY V. 64 Iss. 2 Pp 165-169 2018 8. Structural reorganization of neurocytes of CA1 field of hippocampus in dynamic after experimental thermal trauma and application of lyophilized xenograft Lytvynyuk, S. O. ; Volkov, K. S. ; Volska, A. S.; Nebesna, Z. M.; Kramar, S. B. ZAPOROZHYE MEDICAL JOURNAL Iss. 2 Pp 200-205 2017 9. STRUCTURAL AND FUNCTIONAL FEATURES BLOOD VESSELS AND HEMODYNAMICS TESTICLE IN MEN OF ALL AGES Nebesna, Z. M. ; Gotyur, O., I WORLD OF MEDICINE AND BIOLOGY V. 59 Iss. 1 Pp 133-136 2017 10. MORPHOLOGICAL BASES OF STRUCTURAL ORGANIZATION OF RED BONE MARROW FOR EXPERIMENTAL STUDIES Nebesna, Z. M. WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 173-177 2017
--	--	--	--	--	---

					11. Morphofunctional Modifications of Neurocytes of the Rat Hippocampal CA3 Area after Experimental Thermal Trauma Lytvynyuk, S. O. ; Volkov, K. S. ; Nebesna, Z. M. NEUROPHYSIOLOGY V. 48 Iss. 6 Pp 399-406 2016 12. HISTOLOGICAL AND HISTOCHEMICAL CHANGES OF THE LUNGS AFTER EXPERIMENTAL THERMAL TRAUMA Nebesna, Z. M. ; Yeroshenko, G. A. WORLD OF MEDICINE AND BIOLOGY V. 50 Iss. 2 Pp 141-+ 2015 13. MORPHOLOGICAL STATE OF HEART, LIVER AND LUNGS AFTER EXPERIMENTAL THERMAL TRAUMA AND APPLICATION OF CRIOLIOFILIZED XENOGRRAFT SUBSTRATE Nebesna, Z. M. ; Yeroshenko, G. A. ; Tupol, L. D. WORLD OF MEDICINE AND BIOLOGY V. 51 Iss. 3 Pp 100-+ 2015 14. PECULIARITIES OF STRUCTURAL AND MORPHOMETRIC REORGANIZATION OF THE LUNGS VESSELS AFTER EXPERIMENTAL THERMAL TRAUMA Nebesna, Z. M. ; Volkov, K. S. ; Lytvynyuk, S. O. WORLD OF MEDICINE AND BIOLOGY V. 53 Iss. 4 Pp 121-125 2015 15. SUBMICROSCOPIC REORGANIZATION OF RESPIRATORY PULMONARY ALVEOLI AFTER EXPERIMENTAL THERMAL INJURY
--	--	--	--	--	---

					ALONG WITH COMBINED APPLICATION OF EXOGENOUS SURFACTANT AGENT AND FREEZE-DRIED XENOGRAFT SUBSTRATE Nebesna, Z. M. WORLD OF MEDICINE AND BIOLOGY V. 54 Iss. 4 Pp 127-130 2015 16. SUBMICROSCOPIC CHANGES OF AERO-HEMATIC BARRIER COMPONENTS IN THE LATER PERIODS AFTER EXPERIMENTAL THERMAL TRAUMA Nebesna, Z. M. WORLD OF MEDICINE AND BIOLOGY V. 43 Iss. 1 Pp 138-142 2014 17. ULTRASTRUCTURAL CHANGES OF THE AERO-HEMATIC BARRIER COMPONENTS OF THE RESPIRATORY PORTION OF THE LUNGS IN THE DYNAMICS AFTER EXPERIMENTAL THERMAL TRAUMA AND USAGE OF THE LYOPHILIZED XENOGRAFT Nebesna, Z. M. ; Volkov, K. S. ; Kotyk, A. O. WORLD OF MEDICINE AND BIOLOGY V. 46 Iss. 4 Pp 126-129 2014
		Литвинюк Світлана Олександрівна	1	1. Morphofunctional Modifications of Neurocytes of the Rat Hippocampal CA3 Area after Experimental Thermal Trauma. Lytvynyuk, S.O., Volkov, K.S., Nebesna, Z.M. 2016. Neurophysiology 48(6), pp. 399-406.	6 1. HISTOLOGICAL CHANGES IN LIVER AND KIDNEYS IN EXPERIMENTAL TYPE 2 DIABETES MELLITUS AND ITS CORRECTION BY ADMINISTRATION OF PHYTOCOMPOSITIONS COMPRISING GALEGA OFFICINALIS L. Kurylo, Kh. I. ; Klishch, I. M. ; Nebesna, Z. M.; Furdela, M. Ya.; Volska, A. S.; Lytvynyuk, S. O.

					WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 133-136 2018 2. Structural reorganization of neurocytes of CA1 field of hippocampus in dynamic after experimental thermal trauma and application of lyophilized xenograft Lytvynyuk, S. O. ; Volkov, K. S. ; Volska, A. S.; Nebesna, Z. M.; Kramar, S. B. ZAPOROZHYE MEDICAL JOURNAL Iss. 2 Pp 200-205 2017 3. Morphofunctional Modifications of Neurocytes of the Rat Hippocampal CA3 Area after Experimental Thermal Trauma Lytvynyuk, S. O. ; Volkov, K. S. ; Nebesna, Z. M. NEUROPHYSIOLOGY V. 48 Iss. 6 Pp 399-406 2016 4. PECULIARITIES OF STRUCTURAL AND MORPHOMETRIC REORGANIZATION OF THE LUNGS VESSELS AFTER EXPERIMENTAL THERMAL TRAUMA Nebesna, Z. M. ; Volkov, K. S. ; Lytvynyuk, S. O. WORLD OF MEDICINE AND BIOLOGY V. 53 Iss. 4 Pp 121-125 2015 5. COMPARATIVE CHARACTERISTICS OF ANTIOXIDANTS AT THE EXPERIMENTAL PORPHYRIN EXCHANGE Lytvynyuk, S. O. WORLD OF MEDICINE AND BIOLOGY V. 32 Iss. 1 Pp 134-137 2012 6. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention
--	--	--	--	--	---

						Rytsyk, Olha; Soroka, Yurii; Shepet, Iryna; Vivchar, Zoriana; Andriichuk, Iryna; Lykhatskyi, Petro; Fira, Liudmyla; Nebesna, Zoia; Kramar, Solomiia; Lisnychuk, Nataliya. NATURAL PRODUCT COMMUNICATIONS. 2020; 15 (6):1-10
		Крамар Соломія Богданівна	5	1. Metformin protects the heart against hypertrophic and apoptotic remodeling after myocardial infarction. Loi, H., Boal, F., Tronchere, H., Cinato, M.b,c, Kramar, S., Oleshchuk, O., Korda, M., Kunduzova, O. 2019. Frontiers in Pharmacology. 10(FEB),154. 2. Role of carboxylic groups in the control of nonspecific permeability of mitochondrial membranes. Kravenskaya, E.V., Kramar, S.B., Fedirko, N.V. 2010. Neurophysiology 42(1), pp. 8-17. 3. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention. Rytsyk, O., Soroka, Y., Shepet, I., Vivchar, Z., Andriichuk, I., Lykhatskyi, P., Fira, L., Nebesna, Z, Kramar, S., Lisnychuk, N. Natural Product Communications, 2020, 15(6). 4. State of humoral immunity and cytokine profile in rats under experimental carcinogenesis with applying enterosorption chemotherapeutic factors. Kachur, O., Fira, L., Lykhatskyi, P., Fira, D., Kramar, S. Polski merkuriusz lekarski: organ Polskiego Towarzystwa Lekarskiego, 2020, 48(288), pp. 431–436. 5. Therapeutic efficacy of the developed gel “Xeliogel” on a burn wound model in rats. Pavliuk, B., Stechyshyn, I., Kramar, S., Chubka,	10	1. Metformin Protects the Heart Against Hypertrophic and Apoptotic Remodeling After Myocardial Infarction Loi, Halyna ; Boal, Frederic ; Tronchere, Helene; Cinato, Mathieu; Kramar, Solomiia; Oleshchuk, Oleksandra; Korda, Mykhaylo; Kunduzova, Oksana FRONTIERS IN PHARMACOLOGY V. 10 2019 2. RESTRUCTURING OF VESSELS OF THE THYROID GLAND AFTER EXPERIMENTAL THERMAL INJURY ALONG WITH APPLICATION OF MINCED SUBSTRATE OF FREEZE-DRIED XENOGRAFT Korytskyi, V. G. ; Nebesna, Z. M. ; Kramar, S. B. WORLD OF MEDICINE AND BIOLOGY V. 68 Iss. 2 Pp 183-187 2019 3. SUBMICROSCOPIC CHANGES OF THE RESPIRATORY ALVEOLAR MACROPHAGES AT THE LATE PERIOD AFTER EXPERIMENTAL THERMAL INJURY AND IN COMBINED USE OF LYOPHILIZED XENOGRAFT SUBSTRATE AND SURFACTANT Nebesna, Z. M. ; Volkov, K. S. ; Bodnar, P. Ya.; Shuturma, O. Ya.; Kramar, S. B. WORLD OF MEDICINE AND BIOLOGY

				M., Hroshovyi, T. Polski Merkuriusz Lekarski, 2020, 48(287), pp. 331–334.	V. 64 Iss. 2 Pp 165-169 2018 4. Structural reorganization of neurocytes of CA1 field of hippocampus in dynamic after experimental thermal trauma and application of lyophilized xenograft Lytvynyuk, S. O. ; Volkov, K. S. ; Volska, A. S.; Nebesna, Z. M.; Kramar, S. B. ZAPOROZHYE MEDICAL JOURNAL Iss. 2 Pp 200-205 2017 5. MORPHOLOGICAL AND MORPHOMETRIC CHANGES IN THE MARGINAL AND CENTRAL AREAS OF BURN WOUND AFTER EXPERIMENTAL THERMAL TRAUMA Kramar, S. B. WORLD OF MEDICINE AND BIOLOGY V. 51 Iss. 3 Pp 93-97 2015 6. HISTOLOGICAL AND HISTOCHEMICAL CHANGES OF THE DAMAGED AREA OF SKIN IN THE DYNAMICS AFTER EXPERIMENTAL THERMAL TRAUMA Kramar, S. B. ; Volkov, K. S. ; Kotyk, A. A. WORLD OF MEDICINE AND BIOLOGY V. 46 Iss. 4 Pp 182-185 2014 7. Role of Carboxylic Groups in the Control of Nonspecific Permeability of Mitochondrial Membranes Kravenskaya, E. V. ; Kramar, S. B. ; Fedirko, N. V. NEUROPHYSIOLOGY V. 42 Iss. 1 Pp 8-17 2010 8. Menadione-induced reactive oxygen species generation is intracellular mechanism that promotes cell's apoptosis
--	--	--	--	--	---

						Grychan, N. ; Kotljaro, A. ; Kramar, S.; Fedirko, N. EUROPEAN NEUROPSYCHOPHARMACOLOGY V. 18 Pp S251-S251 2008 9. Stability of Alpha Ketoglutaric acid and 5-Hydroxymethyl furfural in a micronutrient supplementation. Kramar, S.; Donnarumma, F.; Lankmayr, E.; Guo, X.; Wintersteiger, R. INTERNATIONAL JOURNAL OF CLINICAL PHARMACY. 2011; 33 (2): 392-392 10. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention Rytsyk, Olha; Soroka, Yuri; Shepet, Iryna; Vivchar, Zoriana; Andriichuk, Iryna; Lykhatskyi, Petro; Fira, Liudmyla; Nebesna, Zoia; Kramar, Solomiia; Lisnychuk, Nataliya. NATURAL PRODUCT COMMUNICATIONS. 2020; 15 (6):1-10
	5	Довгалюк Аліна Іванівна	5	1. Morphogenesis of maxillary sinuses in infants, during early and first childhood. Kuzniak, N.B., Fedoniuk, L.Y., Pryshlyak, AM., Skyba, O.I.b, Yarema, O.M.b, Dovgalyuk, A.I. Penteleichuk, N.P., Smiiianov, V.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(2), pp. 254–258 2. Influence of metabolic stress on the inheritance of cell determination in the moss, Pottia intermedia. Lobachevska, O., Kyjak, N., Khorkavtsiv, O., Dovgalyuk, A., Kit, N., Klyuchivska, O., Stoika, R.b Ripetsky, R., Cove, D. Cell Biology International, 2005, 29(3), pp. 181–186.	2	1. CHANGES SUBMICROSCOPIC STRUCTURAL COMPONENTS THYMIC MICE WITH KNOCKOUT GENE. Dovgalyuk, A., I. WORLD OF MEDICINE AND BIOLOGY. 2014; 43 (1): 118-122. 2. Specific Features of the Formation of Gallium, Indium, Bismuth, and Antimony Nanoparticles. Kozhemyakin, G. N.; Bryl, O. E.; Panich, E. A.; Dovgalyuk, A. I.; Savitskiy, I. V.; Yarmov, A. A. CRYSTALLOGRAPHY REPORTS. 2019; 64 (2): 337-341.

				3. Heavy metals have a different action from aluminium in disrupting microtubules in <i>Allium cepa</i> meristematic cells Dovgalyuk, A., Kalynyak, T., Blume, Ya.B. Cell Biology International, 2003, 27(3), pp. 193–195. 4. Cytogenetic effects of toxic metal salts on apical meristem cells of <i>Allium cepa</i> L. seed roots Tsitogeneticheskie efekty solei toksichnykh metallov v kletkakh apikal'noi meristemy kornei prorstkov <i>Allium cepa</i> L. Dovgaliuk, A.I., Kaliniak, T.B., Blum, I.B. 5. Assessment of phyto- and cytotoxic effects of heavy metals and aluminum compounds using onion apical root meristem Otsenka fito- i tsitotoksicheskoi aktivnosti soedinenii tiazhelykh metallov i aliuminiia s pomoshch'iu kornevoi apikal'noi meristemy luka. Dovgaliuk, A.I., Kaliniak, T.B., Blum, I.B.		
	Кафедра оперативної хірургії та клінічної анатомії	Гнатюк Михайло Степанович	45	1. The structure of the ileum after the resection of liver parenchyma. Tatarchuk, L., Gargula, T., Hnatiuk, M., Slabyi, O., Yasinovskyi, O.2018. Georgian medical news. (285), pp. 100-105. 2. The effect of magnetic-laser irradiation on the state of the cardiac muscle in adrenaline-induced myocardiodystrophy and food deprivation. Hnatiuk, M.S., Slyvka, I.I., Hudyma, A.A. 2000. Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 46(3), pp. 67-71. 3. The effect of enterosorption on the local immune processes in a toxic lesion of the large intestine. Hnatiuk, M.S., Soroka, N.I. 1999. Fiziologichnyi zhurnal (Kiev, Ukraine : 1994). 45(5), pp. 85-90. 4. The characteristics of the local immune reactions in patients with acute cholecystitis. Hnatiuk, M.S. 1998. Klinichna khirurhiia /	12	1. THE MORPHOFUNCTIONAL CHANGES OF THE HEART DURING EXPERIMENTAL TYREOTOXICOSIS VADZYUK, SN ; FAIFURA, VV ; GNATYUK, MS FIZIOLOGICHESKII ZHURNAL Том 37 Выпуск 1 Страница 103-106 Опубликовано 1991 2. A MORPHOMETRICAL RESEARCH OF CARDIOMYOCYTES IN THE HEART AT HYPERFUNCTION GNATYUK, MS TSITOLOGIYA Том 33 Выпуск 7 Страница 51-60 Опубликовано 1991 3. LOCAL ADAPTIVE-CHANGES IN THE MYOCARDIUM IN RESPONSE TO STATIC PHYSICAL EXERCISE

			Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. (9-10), pp. 12-13. 5. Reducing diet therapy in the correction of the immune disorders in patients with primary osteoarthritis. Bakaliuk, O.I., Gnatiuk, M.S., Grymaliuk, N.V., Bakaliuk, T.G., Reviakina, E.A. 1998. Patologicheskaia fiziologiiia i èksperimental'naia terapiia. (4), pp. 17-20. 6. Secretory activity of atrial cardiomyocytes in adrenaline myocardiodystrophy. Gnatiuk, M.S., Slivka, I.I., Gnatiuk, L.A. 1998. Patologicheskaia fiziologiiia i èksperimental'naia terapiia. (2), pp. 36-37. 7. Functional-structural changes in the myocardium in systemic physical loading. Hnatiuk, M.S., Il'nyts'kyi, V.I., Hnatiuk, L.A. 1998. Fiziologichnyi zhurnal (Kiev, Ukraine : 1994). 44(1-2), pp. 49-57. 8. The comparative effect of magnetic-laser irradiation of the liver and blood on bile release and composition in an experiment. Gudyma, A.A., Andreichin, M.A., Gnatiuk, M.S., Khmil', S.V. 1998. Voprosy kurortologii, fizioterapii, i lechebnoi fizicheskoi kultury. (6), pp. 26-29. 9. Local immune reactions in cholecystitis. Gnatiuk, M.S. 1997. Vestnik khirurgii imeni I. I. Grekova 156(6), pp. 19-21. 10. Primary osteoarthritis: role of local immunologic responses, ways of correction. Bakaloïuk, O.I., Belozetskaia-Smiiian, S.I., Shved, N.I., Gnatiuk, M.S., Bakaliuk, T.G., Grymaliuk, N.V., Geriak, I.V. 1997. Patologicheskaia fiziologiiia i èksperimental'naia terapiia. (1), pp. 24-26. 11. Characteristics of functional and morphologic liver changes in toxic hepatitis with	FEDONYUK, YI ; GNATYUK, MS ; GNATYUK, LA BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE Том 107 Выпуск 6 Страница 875-877 Опубликовано 1989 4. FUNCTIONAL AND STRUCTURAL ASPECTS OF THE HEART ADAPTATION TO THE PHYSICAL EXERCISES GNATYUK, LA ; ILNITSKY, VI ; GNATYUK, MS FIZIOLOGICHESKII ZHURNAL Том 34 Выпуск 4 Страница 67-70 Опубликовано 1988 5. A NEW METHOD OF LUNGS RHEOGRAPHY IN THE EXPERIMENT VAIDA, RI ; GNATYUK, MS ; GERASIMYUK, IE FIZIOLOGICHESKII ZHURNAL Том 34 Выпуск 4 Страница 109-111 Опубликовано 1988 6. STRUCTURAL-CHANGES IN THE LIVER OF RATS SUPPLIED WITH RECLAIMED POTABLE WATER WITH VARYING CONCENTRATIONS OF SODIUM AND POTASSIUM KONDRATYUK, VA ; GNATYUK, MS ; VOLKOV, KS KOSMICHESKAYA BIOLOGIYA I AVIAKOSMICHESKAYA MEDITSINA Том 22 Выпуск 2 Страница 87-90 Опубликовано 1988 7. CARDIAC RHYTHMS OF ANIMALS DRINKING RECLAIMED WATER WITH DIFFERENT SODIUM AND POTASSIUM CONCENTRATIONS
--	--	--	---	--

			differing resistance to hypoxia. Andreïchyn, M.A., Vykliuk, L.T., Gnatiuk, M.S.1993. Fiziologicheskii Zhurnal 39(2-3), pp. 52-56. 12. Morphometric research on the cardiomyocytes in cardiac hyperfunction. Gnatiuk, M.S. 1991. Tsitologiya. 33(7), pp. 51-60. 13. Hygienic regulation of hydroxylamine sulfate level in reservoir water. Gun'ko, L.M., Kondratiuk, V.A., Buz'ko, A.D., Tushich, A.R., Gnatiuk, M.S., Gulevskaia, A.P., Pereïma, V.I., Golka, N.V., Sergeta, V.N., Fira, L.S. 1991. Gigiena i sanitariia (12), pp. 26-29. 14. Enterosorption: achievements, problems, outlook. Andreïchin, M.A., Gebesh, V.V., Gnatiuk, M.S., Koval'chuk, S.F., Ivakhiv, O.L., Soroka, N.E. 1991. Vracebnoe delo Kiev. (9), pp. 12-19. 15. Structural-functional changes in the myocardium of rats following pulmonectomy. Gnatiuk, M.S. 1991. Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya. (4), pp. 39-40. 16. Morphofunctional changes in the heart in experimental thyrotoxicosis. Vadziuk, S.N., Faïfura, V.V., Gnatiuk, M.S. 1991. Fiziologicheskii Zhurnal. 37(1), pp. 103-106. 17. Functional and morphologic changes in the myocardium caused by chemical damage. Gnatiuk, M.S., Kondratiuk, V.A. 1990. Gigiena i sanitariia. (2), pp. 54-57. 18. Local adaptive changes in the myocardium in response to static physical exercise. Fedonyuk, Ya.I., Gnatyuk, M.S., Gnatyuk, L.A. 1989. Bulletin of Experimental Biology and Medicin. 107(6), pp. 875-877.	KONDRATYUK, VA ; GNATYUK, MS KOSMICHESKAYA BIOLOGIYA I AVIAKOSMICHESKAYA MEDITSINA Том 22 Выпуск 1 Страница 61-63 Опубликовано 1988 8. CLINICAL, IMMUNOLOGICAL, AND MORPHOMETRIC CORRELATIONS IN PATIENTS WITH DIFFUSE TOXIC GOITER KULESHOV, EV ; DYACHUK, IA ; DEIKALO, IN ...Больше SOVETSKAYA MEDITSINA Выпуск 8 Страница 29-33 Опубликовано 1986 9. ELECTROCARDIOGRAPHIC AND MORPHOMETRIC CHANGES OF THE HEART IN CHRONIC PNEUMONIA GNATYUK, MS KLINICHESKAYA MEDITSINA Том 62 Выпуск 4 Страница 67-71 Опубликовано 1984 10. ORGANOMETRIC ASSESSMENT OF CARDIAC CHANGES ASSOCIATED WITH SYSTEMATIC EXERCISE DUBCHAK, BI ; GNATYUK, MS ; GNATYUK, LA KARDIOLOGIYA Том 23 Выпуск 6 Страница 109-111 Опубликовано 1983 11. QUANTITATIVE ASPECTS OF THE STUDY OF PULMONARY HEART PATHOMORPHOGENESIS AFTER LUNG RESECTION VAIDA, RI ; GNATYUK, MS ARKHIV PATOLOGII Том 45 Выпуск 7 Страница 67-71 Опубликовано 1983
--	--	--	--	--

			19. Adaptive changes in sections of the myocardium of experimental animals undergoing physical loading of a static nature. Fedoniuk, I.I., Gnatiuk, M.S., Gnatiuk, L.A. 1989. Byulleten Eksperimentalnoi Biologii i Meditsiny. 107(6), pp. 745-747. 20. Structural variability of cardiomyocytes of various parts of the heart in its hyperfunction. Gnatiuk, M.S. 1989. Arkhiv anatomii, gistologii i embriologii. 96(4), pp. 53-57. 21. A new method of pulmonary rheography in an experiment. Vaïda, R.I., Gnatiuk, M.S., Gerasimiuk, I.E.. 1988. Fiziologicheskii Zhurnal. 34(4), pp. 109-111. 22. Functiono-structural aspects of the adaptation of the heart to physical loads. Gnatiuk, L.A., Il'nitskiï, V.I., Gnatiuk, M.S. 1988. Fiziologicheskii Zhurnal. 34(4), pp. 67-70. 23. Characteristics of the structural reorganization of the liver exposed to regenerated drinking water with various concentrations of sodium and potassium ions. Kondratiuk, V.A., Gnatiuk, M.S., Volkov, K.S. 1988. Kosmicheskaya biologiya i aviakosmicheskaya meditsina. 22(2), pp. 87-90. 24. Cardiac rhythms of animals drinking reclaimed water with different sodium and potassium concentrations. Kondratiuk, V.A., Gnatiuk, M.S. 1988. Kosmicheskaya Biologiya i Aviakosmicheskaya Meditsina. 22(1), pp. 61-63. 25. Cardiotoxic action of 4,4-diaminodiphenyl ether. Kondratiuk, V.A., Gnatiuk, M.S., Volkov, K.S. 1986. Gigiena i sanitariia. (6), pp. 31-34. 26. Compensatory and adaptive changes in the heart after pulmonary resection (morphometric analysis). Vaïda, R.I., Gnatiuk, M.S. 1986	12. QUANTITATIVE STUDY OF HYPERTROPHIC HEART DUBCHAK, BI ; GNATYUK, MS ; GNATYUK, LA ARKHIV PATOLOGII Том 42 Выпуск 12 Страница 22-26 Опубликовано 1980
--	--	--	---	--

			Arkhiv anatomii, gistologii i embriologii. 90(3), pp. 40-44. 27. Clinico-immunological parallels in diffuse toxic goiter. Kuleshov, E.V., Diachuk, I.A., Deikalo, I.N., Gnatiuk, M.S. 1986. Sovetskaia meditsina. (8), pp. 29-33. 28. Comparison of the morphological and electrocardiographic manifestations of cor. Gnatiuk, M.S. 1985. Vrachebnoe delo. (10), pp. 74-78. 29. Effect of Exercise during the Work Semester on Some Body Functions in Members of Student Labor Teams. Gnatiuk, M.S. 1985. Meditsina Truda i Promyshlennaya Ekologiya. (10), pp. 46-48. 30. Adaptation of the heart of the experimental animal to physical loading (morphometric characteristics). Gnatiuk, L.A., Gnatiuk, M.S. 1985. Arkhiv anatomii, gistologii i embriologii. 89(10), pp. 44-48. 31. Morphofunctional changes in the lesser circulation after pneumonectomy. Vaïda, R.I., Gnatiuk, M.S. 1984. Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya. (6), pp. 65-69. 32. Electrocardiographic and morphometric changes in the heart in chronic pneumonia. Gnatiuk, M.S. 1984. Klinicheskaya Meditsina. 62(4), pp. 67-71. 33. Chronic pulmonary heart in fibrocavernous tuberculosis of the lungs. Dubchak, B.I., Gnatiuk, M.S., Blikhar, E.I., Gnatiuk, L.A. 1984. Problemy Tuberkuleza. 62(3), pp. 51-55. 34. Organometric evaluation of heart changes during systematic physical exercise. Dubchak, B.I., Gnatiuk, M.S., Gnatiuk, L.A. 1983. Kardiologiya. 23(6), pp. 109-111.		
--	--	--	---	--	--

			35. Establishment of a hygienic norm for sodium alkylbenzene sulfonate in reservoir waterio Kondratiuk, V.A., Pastushenko, T.V., Gun'ko, L.M., Gnatiuk, M.S., Kalashnik, S.A. 1983. Gigiena i sanitariia. (6), pp. 81-82. 36. Quantitative assessment of different parts of the heart in young and old white rats. Gnatiuk, M.S. 1983. Arkhiv anatomii, gistologii i embriologii. 84(5), pp. 33-36. 37. Quantitative aspects of the patho-morphogenesis of cor pulmonale after lung resection. Vaïda, R.I., Gnatiuk, M.S. 1983. Arkhiv Patologii. 45(7), pp. 67-71. 38. Adaptive and compensatory functions of the heart in rheumatic defects. Gnatiuk, M.S., Gnatiuk, L.A. . 1982. Vrachebnoe delo. (9), pp. 69-71. 39. Postoperative thromboembolism of the pulmonary artery in children suffering from rickets. Gnatiuk, M.S., Izaï, E.D., Gnatiuk, L.A. 1982. Klinicheskaya Khirurgiya. (6), pp. 68-69. 40. Morphometric evaluation of the heart hemodynamic reconstruction in rheumatic diseases. Gnatyuk, M.S. 1981. Voprosy Revmatizma. 21(4), pp. 46-49. 41. Diagnosis of liver hemangiomas. Prokopenko, V.I., Gnatiuk, M.S. 1980. Vrachebnoe delo. (5), pp. 49-50. 42. Quantitative study of hypertrophic heart. Dubchak, B.I., Gnatyuk, M.S., Gnatyuk, L.A. 1980. Arkhiv Patologii. 42(12), pp. 22-26. 43. Morphometric aspects of studying the compensated and decompensated hypertrophied heart in hypertension. Gnatiuk, M.S. 1978, Kardiologiya. 18(12), pp. 115-117.		
--	--	--	--	--	--

				44. Concerning the morphometry of normal heart, Gnatiuk M.S. 1978. Sudebno-Meditsinskaya Ekspertiza 21(3), pp. 18-20. 45. Morphometric aspects in the study of compensated and non compensated pulmonary heart in patients with pulmonary tuberculosis (Russian). Gnatyuk M.S., 1976, Problemy Tuberkuleza 54(10), pp. 68-72.		
		Слабий Олег Богданович	6	1. A rare clinical presentation of acute gouty arthritis. Smiyan, S., Lepyavko, A., Slaba, U., Slabyi, O., Komorovsky, R. Rheumatology Advances in Practice, 2020, 4(2) 2. The structure of the ileum after the resection of liver parenchyma. Tatarchuk, L., Gargula, T., Hnatiuk, M., Slabyi, O., Yasinovskyi, O. 2018. Georgian medical news, 2018, (285), pp. 100–105 3. A pathogenetic validation of a method for correcting portal hypertension. Vaida, R.I., Herasymiuk, I.I., Vaida, A.R., Slabyi, O.B., Iahel's'kyi, B.I. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny, 1998, (9-10), pp. 20–22 4. A method for the internal drainage of the bile ducts Sposib vnutrishn'oho drenuvannia zhovchnykh protok. Slabyi, O.B., Shul'hai, A.H., Vaida, A.R., Herasymiuk, I.I., Hrabchak, O.H. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny, 1998, (9-10), pp. 8–9 5. A method for the external drainage of the biliary tract. Shul'hai, A.H., Slabyi, O.B., Vaida, A.R., Herasymiuk, I.I., Vaida, R.I.		

				Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny, 1996, (9), pp. 33–34 6. A new method for cannulation of the common bile duct in an experiment. Vaïda, R.I., Slabyï, O.B., Vaïda, A.R., Shul'hai, O.H. Fiziologicheskii Zhurnal, 1992, 38(4), pp. 94–97		
	Кафедра медичної інформатики	Вакуленко Дмитро Вікторович	7	1. On model of interaction of cell elements at bone t Iss. remodeling. Martsenyuk, V.P., Vakulenko, D.V. 2007. Journal of Automation and Information Sciences. 39(3), pp. 68-80. 2. On model of interaction of cell elements in the process of remodeling bone t Iss. on the basis of nonlinear partial differential equations. Martsenyuk, V.P., Vakulenko, D.V. 2007. Journal of Automation and Information Sciences. 39(7), pp. 75-83. 3. Information system of arterial oscillography for primary diagnostics of cardiovascular diseases. Martsenyuk, V., Vakulenko, D., Vakulenko, L., Kłos-Witkowska, A., Kutakova, O. 2018. Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) 11127 LNCS, pp. 46-56. 4. On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Selskyy, P., Vakulenko, D., Televiak, A., Veresiuk, T. 2018. Family Medicine and Primary Care Review. 20(2), pp. 171-175. 5. Cardiovascular system adaptability to exercise according to morphological, temporal, spectral and correlation analysis of oscillograms. Vakulenko, D.V., Martseniuk, V.P., Vakulenko, L.O., Selskyy, P.R., Kutakova, O.V., Gevko,	6	1. Cardiovascular system adaptability to exercise according to morphological, temporal, spectral and correlation analysis of oscillograms Vakulenko, Dmytro Viktorovych ; Martseniuk, Vasyl Petrovych ; Vakulenko, Liudmyla Oleksiyvna; Selskyy, Petro Romanovych; Kutakova, Oksana, V; Gevko, Olena, V; Kadobnyj, Taras B. FAMILY MEDICINE AND PRIMARY CARE REVIEW V. 21 Iss. 3 Pp 253-263 2019 2. Analysis of Drug Sales Data based on Machine Learning Methods Al-Gunaid, Mohammed A. ; Shcherbakov, Maxim V. ; Kravets, Alla G.; Loshmanov, Vadim I.; Shumkin, Alexandr M.; Trubitsin, Vladislav V.; Vakulenko, Darya V. PROCEEDINGS OF THE 2018 INTERNATIONAL CONFERENCE ON SYSTEM MODELING & ADVANCEMENT IN RESEARCH TRENDS (SMART) Pp 32-38 2018 3. On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering

				O.V., Kadobnyj, T.B. 2019. Family Medicine and Primary Care Review. 21(3), pp. 253-263. 6. On Data Mining Technique for Differential Diagnostics Based on Data of Arterial Oscillography. Mintser, O., Martsenyuk, V., Vakulenko, D. Mechanisms and Machine Science, 2020, 70, pp. 253–262 7. Modeling and Stability Investigation of Investment of Health Sector on Regional Level Martsenyuk, V.P., Vakulenko, D.V., Skochylyas, S.M., Vakulenko, L.O. Advances in Intelligent Systems and Computing, 2020, 1052, pp. 121–131		Selskyy, Petro ; Vakulenko, Dmytro ; Televiak, Anatolii; Veresiuk, Taras FAMILY MEDICINE AND PRIMARY CARE REVIEW V. 20 Iss. 2 Pp 171-175 2018 4. Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases Martsenyuk, Vasyi ; Vakulenko, Dmytro ; Vakulenko, Ludmyla; Klos-Witkowska, Aleksandra; Kutakova, Oksana COMPUTER INFORMATION SYSTEMS AND INDUSTRIAL MANAGEMENT, CISIM 2018 V. 11127 Pp 46-56 2018 5. Modeling and Stability Investigation of Investment of Health Sector on Regional Level. Martsenyuk, V. P. ; Vakulenko, D. V. ; Skochylyas, S. M. ...Больше ADVANCES IN INTELLIGENT SYSTEMS AND COMPUTING Том 1052 Страница 121-131 Опубликовано 2020 6. On Data Mining Technique for Differential Diagnostics Based on Data of Arterial Oscillography. Mintser, O. ; Martsenyuk, V. ; Vakulenko, D. ENGINEER OF THE XXI CENTURY Том 70 Страница 253-262 Опубликовано 2020
		Сверстюк Андрій Степанович	16	1. Statistical Simulation of the External Influence of the Information Spreading of the Population Models. Nakonechnyi, O., Pashko, A., Sverstiuk, A., Shevchuk, I. 2020 IEEE 2nd International Conference on System Analysis and Intelligent Computing, SAIC 2020, 2020, 9239225	7	1. On Application of Kertesz Method for Exponential Estimation of Neural Network Model with Discrete Delays Nakonechnyi, O. ; Martsenyuk, V. ; Sverstiuk, A. ENGINEER OF THE XXI CENTURY

				2. Stability Investigation of Biosensor Model Based on Finite Lattice Difference Equations Martsenyuk, V., Klos-Witkowska, A., Sverstiuk, A. Springer Proceedings in Mathematics and Statistics, 2020, 312, pp. 297–321 3. On Application of Kertesz Method for Exponential Estimation of Neural Network Model with Discrete Delays Nakonechnyi, O., Martsenyuk, V., Sverstiuk, A. Mechanisms and Machine Science, 2020, 70, pp. 165–176 4. Investigation of the mathematical model of the biosensor for the measurement of α-chaconine based on the impulsive differential system. Nakonechnyi, A., Martsenyuk, V., Sverstiuk, A., Arkhypova, V., Dzyadevych, S. CEUR Workshop Proceedings, 2020, 2762, pp. 209–217 5. Software complex in the study of the mathematical model of cyber-physical systems Martsenyuk, V., Sverstiuk, A., Bahrii-Zaiats, O., Rudyak, Y., Shelestovskyi, B. CEUR Workshop Proceedings, 2020, 2762, pp. 87–97 6. Network modeling of coexistence of virus strains admitting chaotic behavior Nakonechnyi, A., Martsenyuk, V., Sverstiuk, A., Andrushchak, I., Loiko, I. CEUR Workshop Proceedings, 2020, 2753, pp. 56–61 7. Youden's test of the chromatographic determination of bisoprolol in dosage forms Logoyda, L., Kravchuk, L., Sverstiuk, A., Poliak, O., Zarivna, N. Pharmakeftiki, 2020, 32(3), pp. 141–147 8. Vector of diagnostic features in the form of decomposition coefficients of statistical estimates using a cyclic random process model	Том 70 Страница 165-176 Опубликовано 2020 2. Using Differential Equations with Time Delay on a Hexagonal Lattice for Modeling Immunosensors Martsenyuk, V ; Sverstiuk, A. ; Gvozdetska, I. S. CYBERNETICS AND SYSTEMS ANALYSIS Том 55 Выпуск 4 Страница 625-637 Опубликовано 2019 3. On Investigation of Stability and Bifurcation of Neural Network with Discrete and Distributed Delays Martsenyuk, Vasyl ; Andrushchak, Igor ; Sverstiuk, Andrii ...Больше COMPUTER INFORMATION SYSTEMS AND INDUSTRIAL MANAGEMENT, CISIM 2018 Том 11127 Страница 300-313 Опубликовано 2018 4. Blood bank process for usage of previously irradiated RBCs returned to general inventory Knight, J. ; Hoene, K. ; Sverstiuk, A. ; Young, P. P. ...Меньше TRANSFUSION Том 47 Выпуск 3 Страница 113A-113A Опубликовано 2007 5. Vector of Diagnostic Features in the Form of Decomposition Coefficients of Statistical Estimates Using a Cyclic Random Process Model of Cardiosignal Martsenyuk, Vasyl ; Sverstiuk, Andriy ; Klos-Witkowska, Aleksandra ...Больше IEEE INTERNATIONAL WORKSHOP ON INTELLIGENT DATA
--	--	--	--	--	--

			of cardiosignal. Martsenyuk, V., Sverstiuk, A., Klos-Witkowska, A., Horkunenko, A., Rajba, S. Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2019, 1, pp. 298–303, 8924398 9. Using Differential Equations with Time Delay on a Hexagonal Lattice for Modeling Immunosensors. Martsenyuk, V., Sverstiuk, A., Gvozdetska, I.S. Cybernetics and Systems Analysis, 2019, 55(4), pp. 625–637 10. Approach to the study of global asymptotic stability of lattice differential equations with delay for modeling of immunosensors Martsenyuk, V.P., Sverstiuk, A.S., Andrushchak, I.Ye. Journal of Automation and Information Sciences, 2019, 51(2), pp. 58–71 11. Qualitative analysis of the hodgkin-huxley model of neuron excitability based on classification rules. Martsenyuk, V., Rudyak, Y., Sverstiuk, A., Horkunenko, A., Kasianchuk, M. CEUR Workshop Proceedings, 2019, 2516, pp. 165–176 12. Numerical analysis of results simulation of cyber-physical biosensor systems Martsenyuk, V., Sverstiuk, A., Klos-Witkowska, L., Bagriy-Zayats, O., Zubenko, I. CEUR Workshop Proceedings, 2019, 2516, pp. 149–164 13. Stability, bifurcation and transition to chaos in a model of immunosensor based on lattice differential equations with delay. Martsenyuk, V., Klos-Witkowska, A., Sverstiuk, A. Electronic Journal of Qualitative Theory of Differential Equations, 2018, 2018, 27	ACQUISITION AND ADVANCED COMPUTING SYSTEMS- TECHNOLOGY AND APPLICATIONS- IDAACS Страница 298-303 Опубликовано 2019 6. Stability, bifurcation and transition to chaos in a model of immunosensor based on lattice differential equations with delay Martsenyuk, Vasyi ; Klos-Witkowska, Aleksandra ; Sverstiuk, Andriy ELECTRONIC JOURNAL OF QUALITATIVE THEORY OF DIFFERENTIAL EQUATIONS Выпуск 27 Страница 1-31 Опубликовано 2018 7. COMPUTER MODELING OF CYBER-PHYSICAL IMMUNOSENSOR SYSTEM IN A HEXAGONAL LATTICE USING LATTICE DIFFERENTIAL EQUATIONS WITH DELAY Martsenyuk, V. P. ; Sverstiuk, A. S. RADIO ELECTRONICS COMPUTER SCIENCE CONTROL Выпуск 2 Страница 131-139 Опубликовано 2019
--	--	--	--	--

				14. On investigation of stability and bifurcation of neural network with discrete and distributed delays. Martsenyuk, V., Andrushchak, I., Sverstiuk, A., Klos-Witkowska, A. Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 2018, 11127 LNCS, pp. 300–313 15. On application of latticed differential equations with a delay for immunosensor modeling. Martsenyuk, V.P., Andrushchak, I.Ye., Zinko, P.N., Sverstiuk, A.S. Journal of Automation and Information Sciences, 2018, 50(6), pp. 55–65 16. On modeling predator-prey cellular automaton with help of lattice differential equations with time delay. Martsenyuk, V., Klos-Witkowska, A., Sverstiuk, A., Bagrii-Zayats, O., Bernas, M. International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2018, 18(6.2), pp. 407–414		
	Кафедра медичної біології	Федонюк Лариса Ярославівна	24	1. The mitral valve abscess, which simulated the left ventricle tumor. Rudenko, A.V., Vitovs'kyi, R.M., Isaienko, V.V., Krykunov, O.A., Beshliaha, V.M., Salo, S.V., Fedoniuk, L.I., Kryven'kyi, O.V., Pien'kova, L.A., Matiushko, L.H. 2007. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. (9), pp. 58-60. 2. The magnitude of linear dichroism of biological t Iss.s as a result of cancer changes. Bojchuk, T.M., Yermolenko, S.B., Fedonyuk, L.Ya., Petryshen, O.I., Guminetsky, S.G., Prydij, O.G. 2011. Proceedings of SPIE - The	8	1. Lyme Diseases of Children in Ternopil Region (Ukraine) Nykytyuk, Svitlana ; Podobivsky, S. S. ; Klymnyuk, S. I.; Fedoniuk, L. Ya EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1714-1714 2019 2. TLR2+And TLR4+Lymphocytes And Gp2, Spi-B, Nf-KB1, C-Rel, TNF alpha And TNFr gene activity in CALT rats in experimental diabetes mellitus and after administration of pentoxifylline Kamyshnyi, A. ; Koval, H. ; Degen, A.; Fedoniuk, L.; Dubuske, L. M.

			International Society for Optical Engineering. 8338,83381K. 3. Polypragmasy: From paediatrics to geriatrics. Fedonyuk, L.Ya., Oleshchuk, A.M., Sas, L.M., Boyarchuk, O.R., Oryol, Yu.N., Glushko, K.T. 2018. Voprosy Prakticheskoi Pediatrii. 13(1), pp. 77-82. 4. Morphological and physiological, biological and epidemiological features of acariana of the genus ixodes (latreille, 1795) - human ectoparasites in biogeocenoses of ternopil region. Fedoniuk, L.Y., Podobivskyi, S.S., Kamyshnyi, A.M., Saturska, AS., Khavtur, V.O., Marchuk, OM., Zahrychuk, OM., Furka, O.B., Cherniashova, V.M. 2019. Wiadomosci lekarskie (Warsaw, Poland : 1960). 72(2), pp. 224-228. 5. Development of the inner nasal cavity in animals in phylo- and ontogenesis: functional anatomic significance in the development period. Kuzniak, N.B., Dmytrenko, R.R., Fedoniuk, L.Y., Boitsaniuk, S.I., Kuzniak, L.V., Yavorskyi, A.V., Tkachyk, S.V. 2019. Wiadomosci lekarskie (Warsaw, Poland : 1960). 72(3), pp. 432-435. 6. Ischemic stroke subtypes: Some aspects of apoptosis in acute phase of brain infarction Sokhor, N., Shkrobot, S., Lyubov, M.-V., Yasniy, O., Fedoniuk, L. Romanian Journal of Neurology/ Revista Romana de Neurologie, 2019, 18(4), pp. 174–182 7. Histotopography of the oviducts in fetus Kuzniak, N., Protsak, T., Marchuk, O., Fedoniuk, L.Y., Stoliar, D., Dmytrenko, R. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1481–1485	ALLERGY V. 74 Pp 135-135 2019 3. FULLERENE C60 STRENGTHEN TOLUENE TOXIC EFFECT ON ENZYMES SYSTEM STATE OF XENOBIOTICS BIOTRANSFORMATION Palytsia, L. M. ; Korda, M. M. ; Mudra, A. E.; Fedoniuk, L. Y. WORLD OF MEDICINE AND BIOLOGY V. 67 Iss. 1 Pp 178-181 2019 4. STRUCTURAL ORGANIZATION OF TRACHEA AND PRIMARY BRONCHUS OF THE 7-10 MONTHS' FETUS Khmara, T. V.; Fedoniuk, L. Ya. ; Sarafiniuk, L. A.; Halahdyna, A. A.; Honcharenko, V. A. WORLD OF MEDICINE AND BIOLOGY V. 69 Iss. 3 Pp 230-233 2019 5. MORPHO-PHYSIOLOGICAL FEATURES AND MEDICAL SIGNIFICANCE OF IXODIC MITES OF IXODES LATR. AND DERMACENTOR FABR. GENERATIONS - HUMANS AND ANIMALS ECTOPARASITES IN WESTERN UKRAINE Fedoniuk, L. Ya ; Podobivskyi, S. S. ; Korda, M. M.; Klishch, I. M.; Andreychyn, M. A.; Shkilna, M., I WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 173-177 2018 6. HEPATOCYTES' FUNCTION AND ADIPOKINES IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE DEPENDING ON THE ACE
--	--	--	--	---

			8. The Influence of Metformin to the Transcriptional Activity of the mTOR and FOX3 Genes in Parapancreatic Adipose Tissue of Streptozotocin-Induced Diabetic Rats Putilin, D.A., Evchenko, S.Y., Fedoniuk, L.Y., Hanberher, I.I., Bezruk, T.O. Journal of medicine and life, 2020, 13(1), pp. 50–55 9. SNPs and transcriptional activity of genes of innate and adaptive immunity at the maternal-fetal interface in woman with preterm labour, associated with preterm premature rupture of membranes. Lyubomirskaya, E.S., Kamyshnyi, A.M., Fedoniuk, L.Y., Krut, Y.Y., .Kravets, N.Y., Mochulska, O.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 25–30 10. Morphogenesis of maxillary sinuses in infants, during early and first childhood Kuzniak, N.B., Fedoniuk, L.Y., Pryshlyak, AM., Penteleichuk, N.P., Smiiianov, V.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(2), pp. 254–258 11. The Influence of Diffuse Nontoxic Goiter on the State of Protective Mechanisms of the Oral Cavity in Children. Godovantes, O.I., Kitsak, T.S., Vitkovsky, O.O., Fedoniuk, L.Y., Chaikovska, N.M., Fedoniuk, L.Y. Journal of medicine and life, 2020, 13(1), pp. 21–25 12. Experimental cirrhosis: liver morphology and function. Datsko, V.A., Fedoniuk, L.Y., Ivankiv, Y.I., Malanchuk, S.L., Oleshchuk, OM. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 947–952 13. The peculiarities of the body's external structure and indicators of central hemodynamics of volleyball players of different positions. Sarafinjuk, L.A., Khapitska, O.P.,	(rs4646994) AND PPAR-gamma 2 (rs1801282) GENES' POLYMORPHISMS Sydorchuk, Larysa ; Yarynych, Yulia ; Knut, R.; Sydorchuk, A.; Matyukha, Larysa; Sydorchuk, O.; Fedoniuk, Larysa; Khodorovskiy, V.; Petrynych, V.; Babinec, Lilia; Reva, Tatyana; Sydorchuk, R. MEDICAL-SURGICAL JOURNAL-REVISTA MEDICO-CHIRURGICALA V. 122 Iss. 2 Pp 358-364 2018 7. SALMONELLA-INDUCED CHANGES IN THE LEVEL OF KEY IMMUNOREGULATORY BACTERIA AFFECT THE TRANSCRIPTIONAL ACTIVITY OF THE Foxp3 AND ROR gamma t GENES IN THE GUT-ASSOCIATED LYMPHOID TISSUE OF RATS. Bukina, Yu, V ; Fedoniuk, L. Ya ; Koval, G. D. ; Shekhovtsova, Iu O. ; Kamyshnyi, A. M. ; Gubar, A. O. ; Gubka, V. O. INFEKTSIYA I IMMUNITET Том 10 Выпуск 4 Страница 671-685 Опубликовано 2020 8. Microscopic and submicroscopic structure of the heart atria and auricles in condition of the experimental thermal trauma. Bohdanivna, Hetmaniuk Iryna ; Yaroslavivna, Fedoniuk Larysa ; Valentynovych, Zhulkevych Igor ...Больше BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY Том 10 Выпуск 2 Страница 5237-5242 Опубликовано 2020
--	--	--	--	---

				Fedoniuk, L.Y., Kyrychenko, Y.V., Sarafinjuk, P.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 920–924 14. Ontogenetic features of sonographic indicators of the uterus in acrobats of the ukrainian ethnic group. Sarafinjuk, L.A., Khapitska, O.P., Smolko, N.M., Fedoniuk, L.Y., Sarafinjuk, P.V., Matceyko, I.I. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(6), pp. 1194–1198 15. Structural reorganization of the rats' submandibular glands acini after the influence of 1% methacrylate. Yeroshenko, G.A., Fedoniuk, L.Y., Shevchenko, K.V., Vilkhova, O.V., Skotarenko, T.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(7), pp. 1318–1322 16. NEWBORNS WITH KASABACH-MERRITT PHENOMENON-ASSOCIATED KAPOSIIFORM HEMANGIOENDOTHELIOMA: A REPORT OF 6 CASES. Bazar, I.M., Rebenkov, S.O., Levytskyi, A.F., Fedoniuk, L.Y., Sas, L.M., Stravskyy, T.Y. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(8), pp. 1785–1789 17. VASCULAR ANOMALIES IN NEWBORNS: CLINICAL PRESENTATION, COMPLICATIONS, AND PECULIARITIES OF THERAPY. Bazar, I.M., Levytskyi, A.F., Diehtiarova, D.S., Fedoniuk, L.Y., Merkulova, D.A., Sas, P.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(9 cz 2), pp. 1934–1939 18. Salmonella-induced changes in the level of key immunoregulatory bacteria affect the transcriptional activity of the Foxp3 and RORγ t genes in the gut-associated lymphoid tissue of rats. Bukina, Yu.V., Fedoniuk, L.Ya., Koval,		
--	--	--	--	---	--	--

				G.D., Gubar, A.O., Gubka, V.O. Russian Journal of Infection and Immunity, 2020, 10(4), pp. 671–685 19. PECULIARITIES OF TRUNK SKIN AND FAT FLEXURES CHANGES OF RURAL AND CITY YOUTH IN THE CONDITIONS OF THE EDUCATIONAL PROCESS Alekseyenko, N.S., Andriychuk, V.M., Fedoniuk, L.Y., Ivanytsia, A.O., Dzekan, O.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(9 cz 2), pp. 2010–2013 20. Potential effectiveness of poly-vitamins and probiotics among preschool children living within iodine deficiency territory to caries prevention. Godovanets, O.I., Kotelban, A.V., Hrynkevych, L., Romaniuk, D.G., Fedoniuk, L.Ya. Pesquisa Brasileira em Odontopediatria e Clinica Integrada, 2020, 21, pp. 1–11, e0167 21. ROLE OF STAGE ENDOSCOPIC VARICEAL BAND LIGATION IN TREATMENT OF CHILDREN WITH PORTAL HYPERTENSION. Vroniak, D.I., Godik, O.S., Fedoniuk, L.Y., Shapoval, O.M., Piliponova, V.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(10), pp. 2133–2137 22. COMPARATIVE CHARACTERISTICS OF THE PARAMETERS' CHANGES OF SKIN AND FAT FLEXURES THICKNESS OF EXTREMETIES AT YOUTH UNDER THE CONDITION OF HIGHER EDUCATION Alekseyenko, N.S., Andriychuk, V.M., Radoha, R.V., Fomina, L.V., Fedoniuk, L.Y. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(10), pp. 2214–2218		
--	--	--	--	---	--	--

				23. COMPARATIVE MORPHOLOGY OF THE PIG'S RECTUM AND HUMAN'S RECTUM VIA 3D RECONSTRUCTION Plakhotnyi, R.O., Kerechanyin, IV., Fedoniuk, L.Y., Trunina, T.I., Yaremenko, L.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2354–2357 24. The diagnostic and prognostic value of biomarkers in women with coronary artery disease and osteoporosis. Mykhailovska, N.S., Stetsiuk, I.O., Kulynych, T.O., Fedoniuk, L.Y. Archives of the Balkan Medical Union, 2020, 55(1), pp. 31–39		
		Привроцька Ірина Богданівна	4	1. Oxidative stress in blood leukocytes, proantioxidant status and fatty acids composition of pancreas lipids at experimental acute pancreatitis in rats. Pryvrotska, I.B., Kuchmerovska, T.M. 2013. Ukrain'skyi Biokhimichnyi Zhurnal. 85(5), pp. 124-136. 2. Inhibitors of Poly(ADP-Ribose)Polymerase-1 as Agents Providing Correction of Brain Dysfunctions Induced by Experimental Diabetes. Guzyk, M.M., Dyakun, K.O., Yanytska, L.V., Pryvrotska, I.B., Krynytska, I.Y., Pishel', I.M., Kuchmerovska, T.M. 2017. Neurophysiology. 49(3), pp. 183-193. 3. Altered sirtuins 1 and 2 expression in the brain of rats induced by experimental diabetes and the ways of its correction. Guzyk, M.M., Tykhonenko, T.M., Dyakun, K.O., Pryvrotska, I.B., Kuchmerovska, T.M. 2019. Ukrainian Biochemical Journal. 91(1), pp. 21-29. 4. Effects of a Combined Mitochondria-Targeted Treatment on the State of Mitochondria and Synaptic Membranes from the Brains of Diabetic Rats. Kuchmerovska, T.M., Dyakun,	2	1. Effects of a Combined Mitochondria-Targeted Treatment on the State of Mitochondria and Synaptic Membranes from the Brains of Diabetic Rats Kuchmerovska, T. M. ; Dyakun, K. O. ; Guzyk, M. M.; Yanytska, L., V; Pryvrotska, I. B. NEUROPHYSIOLOGY 2019 2. Inhibitors of Poly(ADP-Ribose)Polymerase-1 as Agents Providing Correction of Brain Dysfunctions Induced by Experimental Diabetes Guzyk, M. M. ; Dyakun, K. O. ; Yanytska, L. V.; Pryvrotska, I. B.; Krynytska, I. Ya.; Pishel, I. M.; Kuchmerovska, T. M. NEUROPHYSIOLOGY V. 49 Iss. 3 Pp 183-193 2017

				K.O., Guzyk, M.M., Yanytska, L.V., Pryvrotska, I.B. 2019. Neurophysiology		
Кафедра мікробіології, вірусології та імунології	Климнюк Сергій Іванович	33	1. Laboratory diagnostics of lyme borreliosis in children with ticks bites in ternopil region. Nykytuk, S., Klymnyuk, S., Levenets, S. 2019. Georgian medical news. (296), pp. 32-36. 2. Thermosteosemiotics of acute tonsillitis. Andreychyn, M., Kopcha, V., Klymnyuk, S., Andreichyn, I., Kopcha, Y. 2018. Georgian medical news. (282), pp. 35-39. 3. Arylsubstituted halogen (Thiocyanato) amides containing 4-acetylphenyl fragment. Synthesis, cyclization and antimicrobial properties. Baranovskyi, V., Symchak, R., Pokryshko, O., Klymnyuk, S., Grishchuk, B. 2018. Chemistry and Chemical Technology. 12(4), pp. 447-450. 4. Synthesis and antimicrobial activity of thiocyanatoarylation products of acrylamide and methacrylamide by diphenyl- and phenylene-bis-diazonium salts Grishchuk, B.D., Yatsyuk, V.N., Baranovskii, V.S., Pokryshko, E.V., Klimnyuk, S.I. 2016. Pharmaceutical Chemistry Journal. 50(8), pp. 534-536. 5. Synthesis and antimicrobial activity of products obtained via anionarylation of acrylic and metahcrylic acids amides and nitriles by 5-carboxyphenylene-1,3-bisdiazonium salts. Yatsyuk, V., Pokryshko, O., Yaniv, Z., Yaniv, Z., Tulaidan, G., Klymnyuk, S., Grishchuk, B. 2015. Chemistry and Chemical Technology. 9(2), pp. 193-198. 6. The use of probiotics in patients with rheumatoid arthritis. Kuchmak, O.B., Klymnyuk, S.I., Romanyuk, L.B., Pokryshko, O.V. 2014. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. (12), pp. 63-65.	11	1. Lyme Diseases of Children in Ternopil Region (Ukraine) Nykytyuk, Svitlana ; Podobivsky, S. S. ; Klymnyuk, S. I.; Fedoniuk, L. Ya EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1714-1714 2019 2. Influence of staphylococcal Phage SAvB14 on biofilms, formed by Staphylococcus aureus variant bovis Horiuk, Y., V ; Kukhtyn, M. D. ; Strayskyy, Y. S.; Klymnyuk, S., I; Vergeles, K. M.; Horiuk, V. V. REGULATORY MECHANISMS IN BIOSYSTEMS V. 10 Iss. 3 Pp 314-318 2019 3. ARYLSUBSTITUTED HALOGEN(THIOCYANATO) AMIDES CONTAINING 4-ACETYLPHENYL FRAGMENT. SYNTHESIS, CYCLIZATION AND ANTIMICROBIAL PROPERTIES Baranovskyi, Vitaliy ; Symchak, Ruslan ; Pokryshko, Olena; Klymnyuk, Sergiy; Grishchuk, Bogdan CHEMISTRY & CHEMICAL TECHNOLOGY V. 12 Iss. 4 Pp 447-450 2018 4. SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF PRODUCTS OBTAINED VIA ANIONARYLATION OF ACRYLIC AND METAHCRYLIC ACIDS AMIDES AND NITRILES BY 5-CARBOXYPHENYLENE-1,3-BISDIAZONIUM SALTS	

			7. Synthesis and antimicrobial activity of 2-chloro(bromo)-(2-methyl)-3- arylpropionamides. Grishchuk, B.D., Symchak, R.V., Baranovskii, V.S., Klimnyuk, S.I., Pokryshko, E.V. 2013. Pharmaceutical Chemistry Journal. 47(6), pp. 307-309. 8. Synthesis and antibacterial and antifungal properties of 2-thiocyanato-(2-methyl)-3- arylpropionamides and 2-amino-5-benzyl-(5-methyl) thiazol-4-ones. Grishchuk, B.D., Baranovskii, V.S., Klimnyuk, S.I. 2011. Pharmaceutical Chemistry Journal. 45(9), pp. 532-535. 9. Synthesis and antimicrobial properties of 2-chloro (bromo, thiocyanato)-1-aryl-2-methyl-3-chloropropanes. Gorbovoi, P.M., Tulaidan, F.N., Grishchuk, B.D., Klimnyuk, S.I., Pokryshko, E.V. 2008. Pharmaceutical Chemistry Journal. 42(9), pp. 520-522. 10. Synthesis and antibacterial and antifungal activity of 2-thiocyanato-2- methyl-3- arylpropionic acid allyl esters. Grishchuk, B.D., Klimnyuk, S.I., Simchak, R.V., Pokryshko, O.V., Baranovskii, V.S., Gorbovoi, P.M. 2007. Pharmaceutical Chemistry Journal. 41(11), pp. 594-595. 11. Microbiocenosis of lower extremities skin of healthy people and patients with diabetes mellitus. Klymniuk, S.I., Boichak, O.V., Herasymiv, I.M. 2003. Mikrobiolohichnyi zhurnal (Kiev, Ukraine : 1993). 65(5), pp. 30-35. 12. Synthesis and antimicrobial properties of 4-(2-thiocyanato-3-arylpropionyloxy) butyl acrylates. Grishchuk, B.D., Klimnyuk, S.I., Baranovskii, V.S., Boichak, O.V., Gorbovoi, P.M. 2001. Pharmaceutical Chemistry Journal. 35(7), pp. 373-374.	Yatsyuk, Vitaliy ; Pokryshko, Olena ; Yaniv, Zoriana; Tulaidan, Galyna; Baranovskyi, Vitaliy; Klymnyuk, Sergiy; Grishchuk, Bogdan CHEMISTRY & CHEMICAL TECHNOLOGY V. 9 Iss. 2 Pp 193-197 2015 5. Synthesis and Antimicrobial Activity of Thiocyanatoarylation Products of Acrylamide and Methacrylamide by Diphenyl- and Phenylene-Bis-Diazonium Salts Grishchuk, B. D. ; Yatsyuk, V. N. ; Baranovskii, V. S.; Pokryshko, E. V.; Klimnyuk, S. I. PHARMACEUTICAL CHEMISTRY JOURNAL V. 50 Iss. 8 Pp 534-536 2016 6. Synthesis and Antimicrobial Activity of 2-Chloro(bromo)-(2-methyl)-3- arylpropionamides Grishchuk, B. D. ; Symchak, R. V. ; Baranovskii, V. S.; Klimnyuk, S. I.; Pokryshko, E. V. PHARMACEUTICAL CHEMISTRY JOURNAL V. 47 Iss. 6 Pp 307-309 2013 7. SYNTHESIS AND ANTIBACTERIAL AND ANTIFUNGAL PROPERTIES OF 2-THIOCYANATO-(2-METHYL)-3-ARYLPROPIONAMIDES AND 2-AMINO-5-BENZYL-(5-METHYL)THIAZOL-4-ONES Grishchuk, B. D. ; Baranovskii, V. S. ; Klimnyuk, S. I. PHARMACEUTICAL CHEMISTRY JOURNAL
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			13. Synthesis and antimicrobial properties of 2-[2-(2-thiocyanato-3-arylpropionyloxy)-ethoxylethyl acrylates. Grishchuk, B.D., Klimnyuk, S.I., Baranovskii, V.S., Boichak, O.V., Gorbovoi, P.M. 2001. Pharmaceutical Chemistry Journal. 35(9), pp. 498-500. 14. Synthesis and antimicrobial properties of N-allyl-3-aryl-2-thiocyanatopropionamides. Grishchuk, B.D., Klimnyuk, S.I., Zagrichuk, G.Ya., Kravchenyuk, M.P, Kolomiets, T.S., Gorbovoi, P.M. 1999. Pharmaceutical Chemistry Journal. 33(3), pp. 143-144. 15. The action of bacterial antagonists on the aerobic microflora of human skin. Klymniuk, S.I., Smirnov, V.V. 1997. Mikrobiolohichniy zhurnal (Kiev, Ukraine : 1993). 59(1), pp. 53-60. 16. Antibiotic susceptibility of skin microbiocenosis inhabitants in patients with abdominal cavity organs diseases. Klymnyuk, S.I., Sytnyk, I.O. 1996. Medical Microbiology Letters. 5(SUPPL. 1), pp. S119. 17. Microecology of the skin and its changes after administration of antibiotics. Klimniuk, S.I. 1991. Antibiotiki i Khimioterapiya. 36(8), pp. 50-54. 18. Screening of effective agents decreasing antibiotic resistance in microorganisms. Klimnyuk, S.I. 1984. Antibiotiki. 29(3), pp. 182-184. 19. Changes in antibiotic sensitivity of staphylococci resistant to bile acids. Sytnik, I.A., Andreichin, M.A., Klimnyuk, S.I., Neborachko, V.S. 1982. Mikrobiologicheskii Zhurnal. 44(5), pp. 75-79+109. 20. Potentiation by bile acids of the bacteriostatic and bacteriocidal action of aminoglycoside antibiotics on staphylococci.	V. 45 Iss. 9 Pp 532-535 2011 8. MICROECOLOGY OF THE SKIN AND ITS ANTIBIOTIC-INDUCED MODIFICATION KLIMNYUK, SI ANTIBIOTIKI I KHIOTERAPIYA V. 36 Iss. 8 Pp 50-54 1991 9. SCREENING OF EFFECTIVE AGENTS DECREASING THE ANTIBIOTIC-RESISTANCE IN MICROORGANISMS KLIMNYUK, SI ANTIBIOTIKI V. 29 Iss. 3 Pp 182-184 1984 10. CHANGES IN ANTIBIOTIC-SENSITIVITY OF STAPHYLOCOCCI DURING THEIR ADAPTATION TO BILE-ACIDS AND BILE SYTNIK, IA ; KLIMNYUK, SI ; ANDREICHIN, MA ANTIBIOTIKI V. 24 Iss. 7 Pp 497-498 1979 11. COMBINED EFFECT OF AMINOGLYCOSIDE ANTIBIOTICS AND SOME BILE-ACIDS ON STAPHYLOCOCCI SYTNIK, IA ; KLIMNYUK, SI ANTIBIOTIKI V. 23 Iss. 4 Pp 326-330 1978
--	--	--	--	--

			Sytnyk, I.O., Klymniuk, S.I. 1980. <i>Pediatric akusherstvo i ginekologiya</i>. (2), pp. 52-54. 21. Changes in properties of staphylococci under passages on the medium with desoxycholic acid. Klimnjuk, S.I. 1979. <i>Mikrobiologicheskii Zhurnal</i>. 41(1), pp. 59-63. 22. Effect of bile acids and bile on biological properties of staphylococci. Sytnik, I.A., Andreichin, M.A., Klimnyuk, S.I. 1979. <i>Mikrobiologicheskii Zhurnal</i>. 41(5), pp. 530-534. 23. Changes in antibiotic sensitivity of staphylococci during their adaptation to bile acids and bile. Sytnik, I.A., Klimnyuk, S.I., Andreichin, M.A. 1979. <i>Antibiotiki</i>. 24(7), pp. 497-498. 24. Combined action of aminoglycoside group antibiotics and bile acids on staphylococci. Sytnik, I.A., Klimniuk, S.I. 1978. <i>Antibiotiki</i>. 23(4), pp. 326-330. 25. Potentiation of the antistaphylococcal action of aminoglycoside antibiotics under the effect of bile acids. Klimniuk, S.I. 1978. <i>Vrachebnoe delo</i>. (2), pp. 142-144. 26. Increase of the antistaphylococcal effect of antibiotics under the effect of bile acids. Klimniuk, S.I. 1978. <i>Vrachebnoe Delo</i>. No.2, pp. 142-144. 27. A combined action of antibiotics-aminoglycosides and bile acids on staphylococci. Sytnik, I.A., Klimnijuk, S.I. 1978. <i>Mikrobiologicheskii Zhurnal</i>. 40(3), pp. 357-360. 28. Heart activity changes in rats with direct influence of chorionic gonadotropin on hypothalamus (Ukrainian). Kharchenko, S.F.,		
--	--	--	---	--	--

				Klimnjuk, S.I., Judin, S.S. 1976. Fiziologicheskii Zhurnal. 22(2), pp. 207-212. 29. Ukraine. Klymnyuk, S.I., Hryshchuk, L.A., Vynnychuk, M.O., Lykhatska, G.V., Smachylo, I.I. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 959–962 30. Thermographic differential diagnosis of acute tonsillitis and exacerbation of chronic tonsillitis. Andreychyn, M.A., Kopcha, V.S., Klymnyuk, S.I., Kopcha, Y.V., Halamba, A.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 417–422 31. INVESTIGATION OF STRAINS OF MICROORGANISMS ISOLATED FROM CHILDREN WITH RECURRENT TONSILLITIS. Kravets, N., Klymnyuk, S., Romanyuk, L., Borak, V., Mykhailyshyn, H. Georgian medical news, 2020, (298), pp. 49–53 32. The Jarisch-Herxheimer reaction associated with doxycycline in a patient with Lyme arthritis Nykytyuk, S., Boyarchuk, O., Klymnyuk, S., Levenets, S. Reumatologia, 2020, 58(5), pp. 335–338 33. LYME BORRELIOSIS - ENDEMIC DISEASE IN CHILDREN OF TERNOPIL REGION. Nykytyuk, S., Klymnyuk, S., Podobivsky, S., Levenets, S., Stelmakh, O. Georgian medical news, 2020, (307), pp. 95–104		
		Творко Михайло Степанович	5	1. Effect of bile and bile acids on antibiotic resistance of bacteria. Tvorko, M.S., Kalashnik, S.A., Kovanova, E.N. 1984ю Antibiotikiю. 29(4), pp. 257-260. 2. Combined effect of lincomycin and oleandomycin with bile acids on staphylococcal bilicultures Sytnik, I.A., Kalashnik, S.A., Tvorko, M.S. 1980. Vrachebnoe Delo. NO. 10, pp. 61-64.		

				3. A combined effect of antibiotics-aminoglycosides and bile acids on staphylococci isolated from bile of patients. Sytnik, I.A., Kovanova, E.N., Tvorko, M.S. 1979. Mikrobiologicheskii Zhurnal. 41(4), pp. 410-415. 4. Action of the electrohydraulic effect on fodder yeasts. Sytnik, I.A., Kovanova, E.M., Tvorko, M.S., Matko, V.M., Tsarev, A.I. 1978. Mikrobiolohichniy zhurnal. 40(4), pp. 440-443. 5. Bacterial pollution of the incision surface in electrosurgical operations of the gastrointestinal tract. Tvorko, M.S. 1967. Klinicheskaya Khirurgiya. 8, pp. 8-11.		
		Покришко Олена Володимирівна	10	1. Multiplex polymerase chain reaction detection of Shiga toxin genes and antibiotic sensitivity of Escherichia coli O157:H7 isolated from beef meat in Quetta, Pakistan. Samad, A., Abbas, F., Ahmad, Z., Tanveer, Z., Ahmad, I., Patching, S.G., Nawaz, N., Asmat, M.T., Raziq, A., Asadullaha, Naeem, M., Akhtar, M.A., Pokryshko, O., Mustafa, M.Z. 2018. Journal of Food Safety. 38(6),e12540. 2. Obtaining of Geranium sanguineum phytoextracts and study of their anti-microbial properties. Benzel, I.L., Hordiienko, O.I., Hroshovyi, T.A., Benzel, L.V., Pokryshko, O.V. 2018. International Journal of Green Pharmacy. 12(2), pp. 142-147. 3. Arylsubstituted halogen (Thiocyanato) amides containing 4-acetylphenyl fragment. Synthesis, cyclization and antimicrobial properties Baranovskyi, V., Symchak, R., Pokryshko, O., Klymnyuk, S., Grishchuk, B. 2018. Chemistry and Chemical Technology. 12(4), pp. 447-450. 4. Detection of Salmonella entericaserovertyphe from widal-positive blood specimens by blood	8	1. Prevalence of Salmonella spp. in chicken meat from Quetta retail outlets and typing through multiplex PCR Samad, Abdul ; Abbas, Ferhat ; Tanveer, Zunera; Ahmad, Zafar; Ahmad, Irshad; Patching, Simon G.; Nawaz, Nighat; Asmat, Muhammad Tauseef; Raziq, Abdul; Asadullah; Sheikh, Irfan Shahzad; Naeem, Muhammad; Pokryshko, Olena; Mustafa, Mohammad Zahid ROMANIAN BIOTECHNOLOGICAL LETTERS V. 24 Iss. 2 Pp 271-279 2019 2. Multiplex polymerase chain reaction detection of Shiga toxin genes and antibiotic sensitivity of Escherichia coli O157:H7 isolated from beef meat in Quetta, Pakistan Samad, Abdul ; Abbas, Ferhat ; Ahmad, Zafar; Tanveer, Zunera; Ahmad, Irshad; Patching, Simon G.; Nawaz, Nighat; Asmat, Muhammad Tauseef; Raziq, Abdul; Asadullah; Naeem, Muhammad; Akhtar,

			culture and PCR targeting aroC and fliC genes Achakzai, S.K., Ahmed, Z., Samad, A., Naeem, M., Hamida, H., Ali, M., Rizwan, M., Bugti, F.S., Ashraf, S., Tayyeb, M., Pokryshko, O. 2017. Rawal Medical Journal. 42(4), pp. 475-478. 5. Synthesis and antimicrobial activity of thiocyanatoarylation products of acrylamide and methacrylamide by diphenyl- and phenylene-bis-diazonium salts Grishchuk, B.D., Yatsyuk, V.N., Baranovskii, V.S., Pokryshko, E.V., Klimnyuk, S.I. 2016. Pharmaceutical Chemistry Journal. 50(8), pp. 534-536. 6. The use of probiotics in patients with rheumatoid arthritis Kuchmak, O.B., Klymnyuk, S.I., Romanyuk, L.B., Pokryshko, O.V. 2014. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. (12), pp. 63-65. 7. Synthesis and antimicrobial activity of 2-chloro(bromo)-(2-methyl)-3- arylpropionamides. Grishchuk, B.D., Symchak, R.V., Baranovskii, V.S., Klimnyuk, S.I., Pokryshko, E.V. 2013. Pharmaceutical Chemistry Journal. 47(6), pp. 307-309. 8. Synthesis and antimicrobial properties of 2-chloro(bromo, thiocyanato)-1-aryl-2-methyl-3-chloropropanes Gorbovoi, P.M., Tulaidan, F.N., Grishchuk, B.D., Klimnyuk, S.I., Pokryshko, E.V. 2008. Pharmaceutical Chemistry Journal. 42(9), pp. 520-522. 9. Synthesis and antibacterial and antifungal activity of 2-thiocyanato-2- methyl-3- arylpropionic acid allyl esters. Grishchuk, B.D., Klimnyuk, S.I., Simchak, R.V., Pokryshko, E.V., Baranovskii, V.S., Gorbovoi, P.M. 2007. Pharmaceutical Chemistry Journal. 41(11), pp. 594-595.	Muhammad Aleem; Pokryshko, Olena; Mustafa, Mohammad Zahid JOURNAL OF FOOD SAFETY V. 38 Iss. 6 2018 3. Antimicrobial properties of model drugs in the systemic concept of health Oseyko, Mykola ; Shevchyk, Vasyl ; Pokryshko, Olena UKRAINIAN FOOD JOURNAL V. 7 Iss. 3 Pp 434-442 2018 4. ARYLSUBSTITUTED HALOGEN(THIOCYANATO) AMIDES CONTAINING 4-ACETYLPHENYL FRAGMENT. SYNTHESIS, CYCLIZATION AND ANTIMICROBIAL PROPERTIES Baranovskyi, Vitaliy ; Symchak, Ruslan ; Pokryshko, Olena; Klymnyuk, Sergiy; Grishchuk, Bogdan CHEMISTRY & CHEMICAL TECHNOLOGY V. 12 Iss. 4 Pp 447-450 2018 5. Detection of Salmonella entericaserooverTyphi from Widal-positive blood specimens by blood culture and PCR targeting aroC and fliC genes Achakzai, Safiullah Khan ; Ahmed, Zafar ; Samad, Abdul; Naeem, Muhammad; Hamida, Hamida; Ali, Muhammad; Rizwan, Muhammad; Bugti, Farah Sabeen; Ashraf, Sania; Tayyeb, Muhammad; Pokryshko, Olena RAWAL MEDICAL JOURNAL V. 42 Iss. 4 Pp 475-478 2017 6. SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF PRODUCTS OBTAINED VIA ANIONARYLATION OF ACRYLIC
--	--	--	---	---

						AND METACRYLIC ACIDS AMIDES AND NITRILES BY 5- CARBOXYPHENYLENE-1,3- BISDIAZONIUM SALTS Yatsyuk, Vitaliy ; Pokryshko, Olena ; Yaniv, Zoriana; Tulaidan, Galyna; Baranovskyi, Vitaliy; Klymnyuk, Sergiy; Grishchuk, Bogdan CHEMISTRY & CHEMICAL TECHNOLOGY V. 9 Iss. 2 Pp 193-197 2015 7. Synthesis and Antimicrobial Activity of Thiocyanatoarylation Products of Acrylamide and Methacrylamide by Diphenyl- and Phenylene-Bis-Diazonium Salts Grishchuk, B. D. ; Yatsyuk, V. N. ; Baranovskii, V. S.; Pokryshko, E. V.; Klimnyuk, S. I. PHARMACEUTICAL CHEMISTRY JOURNAL V. 50 Iss. 8 Pp 534-536 2016 8. Synthesis and Antimicrobial Activity of 2-Chloro(bromo)-(2-methyl)-3- arylpropionamides Grishchuk, B. D. ; Symchak, R. V. ; Baranovskii, V. S.; Klimnyuk, S. I.; Pokryshko, E. V. PHARMACEUTICAL CHEMISTRY JOURNAL V. 47 Iss. 6 Pp 307-309 2013
		Камишний Олександр Михайлович	29	1. Changes in the transcriptional activity of the entero-insular axis genes in streptozotocin- induced diabetes and after the administration of TNF- α non-selective blockers. Degen, A.S., Krynytska, I.Y., Kamyshnyi, A.M.	20	1. Analysis of COL1A1_1 gene (rs1107946) polymorphism as a risk factor for low birth weight Shumna, T. Ye ; Levchuk, T. O. ; Kamyshnyi, O. M. ZAPOROZHYE MEDICAL JOURNAL

			Endocrine Regulations, 2020, 54(3), pp. 160–171 2. Nerve impulse transmission pathway-focused genes expression analysis in patients with primary hypothyroidism and autoimmune thyroiditis. Bilous, I.I., Korda, M.M., Krynytska, I.Y., Kamyshnyi, A.M.. Endocrine Regulations, 2020, 54(2), pp. 109–118 3. Arterial hypertension as a risk comorbidity associated with covid-19 pathology Kamyshnyi, A., Krynytska, I., Matskevych, V., Marushchak, M., Lushchak, O. International Journal of Hypertension, 2020, 2020, 8019360 4. Apoptosis and cell cycle pathway-focused genes expression analysis in patients with different forms of thyroid pathology Bilous, I., Pavlovych, L., Krynytska, I., Marushchak, M., Kamyshnyi, A. Open Access Macedonian Journal of Medical Sciences, 2020, 8, pp. 784–792 5. Modern aspects of chronic generalized periodontitis etiopathogenesis (literature review). Shcherba, V.V., Antonyshyn, I.V., Krynytska, I.Ya., Kamyshnyi, A.M., Korda, M.M. Azerbaijan Medical Journal, 2020, 2020(2), pp. 130–139 6. The effect of immunoregulatory bacteria on the transcriptional activity of foxp3 and roryt genes in the gut-associated lymphoid tissue with salmonella-induced inflammation in the presence of vancomycin and Bacteroides fragilis Bukina, Y., Thyhonovska, M., Koval, M., Krynytska, I., Kamyshnyi, A. Iranian Journal of Microbiology, 2020, 12(3), pp. 231–241 7. The role of Candida spp. contamination and efficacy of camphorated oil in skin care of incontinent associated dermatitis patients.	Том 21 Выпуск 4 Страница 471-477 Опубликовано 2019 2. Results of the in vitro study of the antibacterial activity of modified magnesium alloy in experiments with E. coil and P. aeruginosa test-strains Chornyi, V. M. ; Polishchuck, N. M. ; Kamyshnyi, O. M. ; Holovakha, M. L. ...Меньше PATHOLOGIA Выпуск 3 Страница 337-340 Опубликовано 2018 3. 2-([1,2,4]triazolo[1,5-c]quinazoline-2-yl)alkyl-(alkaryl-,aryl-)amines and their derivatives. The synthesis of (3H-quinazoline-4-ylidene)hydrazides N-protected aminoacids, using a variety of amine-protecting approaches. Physical-chemical properties and biological activity of synthesized compounds (Message 2) Martynenko, Yu. V. ; Kazunin, M. S. ; Nosulenko, I. S. ...Больше ZAPOROZHYE MEDICAL JOURNAL Выпуск 3 Страница 413-420 Опубликовано 2018 4. Triazolo[1,5-c]quinazolines. Synthesis, antimicrobial and antifungal activity [quinazolin-4(3H)-ylidene]hydrazides of carboxylic acids (Message 1) Schabelnyk, K. P. ; Kholodnyak, S. V. ; Berest, G. G. ; Kovalenko, S. I. ; Polishchuk, N. M. ; Kamyshnyi, O. M. ...Меньше ZAPOROZHYE MEDICAL JOURNAL Выпуск 3 Страница 425-431 Опубликовано 2018
--	--	--	--	---

			Kohut, I., Galnykina, S., Kushynska, M., Marushchak, M., Kamyshnyi, A. Polski Mercuriusz Lekarski, 2020, 48(284), pp. 77–81 8. Preterm premature rupture of membranes: Prediction of risks in women of Zaporizhzhia region of Ukraine. Lyubomirskaya, K., Krut, Y., Sergeyeva, L., Petrenko, N., Kamyshnyi, A. Polski Mercuriusz Lekarski, 2020, 48(288), pp. 399–405 9. Salmonella-induced changes in the level of key immunoregulatory bacteria affect the transcriptional activity of the Foxp3 and RORγ t genes in the gut-associated lymphoid tissue of rats. Bukina, Yu.V., Fedoniuk, L.Ya., Koval, G.D., Kamyshnyi, A , Gubar, A.O., Gubka, V.O. Russian Journal of Infection and Immunity, 2020, 10(4), pp. 671–685 10. SNPs and transcriptional activity of genes of innate and adaptive immunity at the maternal-fetal interface in woman with preterm labour, associated with preterm premature rupture of membranes. Lyubomirskaya, E.S., Kamyshnyi, A.M., Krut, Y.Y., Kravets, N.Y., Mochulska, O.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 25–30 11. The Influence of Metformin to the Transcriptional Activity of the mTOR and FOX3 Genes in Parapancreatic Adipose Tissue of Streptozotocin-Induced Diabetic Rats Putilin, D.A., Evchenko, S.Y., Kamyshnyi, A.M., Fedoniuk, L.Y., Hanberher, I.I., Bezruk, T.O. Journal of medicine and life, 2020, 13(1), pp. 50–55 12. The cytochrome 11B2 aldosterone synthase gene CYP11B2 (RS1799998) polymorphism associates with chronic kidney disease in	5. Research of distribution pattern of allelic genes and genotypes of C/A polymorphism of COL1A1_1 collagen gene (RS1107946) in children with nasal obstruction of allergic genesis and orthodontic pathology Shumna, T. Ye. ; Kamyshnyi, O. M. ; Zinchenko, T. P. PATHOLOGIA Выпуск 2 Страница 161-168 Опубликовано 2018 6. Association between single nucleotide polymorphism of immunoregulatory genes and preterm premature rupture of membranes in preterm labour Liubomyrska, K. S. ; Kamyshnyi, O. M. ; Krut, Yu. Ya. PATHOLOGIA Выпуск 2 Страница 187-193 Опубликовано 2018 7. Transcription regulatory factor expression in T-helper cell differentiation pathway in eutopic endometrial tissue samples of women with endometriosis associated with infertility Koval, Halyna D. ; Chopyak, Valentyna V. ; Kamyshnyi, Oleksandr M. ; Kurpysz, Maciej K. ...Меньше CENTRAL EUROPEAN JOURNAL OF IMMUNOLOGY Том 43 Выпуск 1 Страница 90-96 Опубликовано 2018 8. Changes in the expression of mRNA TLR2 and 4 type, nuclear factor kB and pro-inflammatory cytokines IL-1 beta and IL-17A in the epithelium of the oral cavity in children with special needs
--	--	--	---	--

			hypertensive patients. Dzhuryak, V., Sydorchuk, L., Kamyshnyi, A.M., Sydorchuk, A., Iftoda, O., Kushnir, O. Biointerface Research in Applied Chemistry, 2020, 10(3), pp. 5406–5411 13. Histotopography of the oviducts in fetus Kuzniak, N., Protsak, T., Marchuk, O., Kamyshnyi, A.M., Stoliar, D., Dmytrenko, R. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(8), pp. 1481–1485 14. Analysis of cytoarchitectonics of TLR2+ and TLR4+ lymphocytes and transcriptional activity of the genes GP2, SPI-B, NF-kB1, C-rel, TNFα and TNFR in galt of rats in experimental diabetes mellitus and after pentoxifylline. Degen, A.S., Koval, G.D., Sukhomlinova, I.E., Morozova, O.V., Kamyshnyi, A.M. Medical Immunology (Russia), 2019, 21(5), pp. 821–834 15. Morphological and physiological, biological and epidemiological features of acariana of the genus ixodes (latreille, 1795) - human ectoparasites in biogeocenoses of ternopil region Fedoniuk, L.Y., Podobivskyi, S.S., Kamyshnyi, A.M., Furka, O.B., Cherniashova, V.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(2), pp. 224–228 16. Transcription regulatory factor expression in T-helper cell differentiation pathway in eutopic endometrial tissue samples of women with endometriosis associated with infertility Koval, H.D., Chopyak, V.V., Kamyshnyi, O.M., Kurpysz, M.K. Central European Journal of Immunology, 2018, 43(1), pp. 90–96 17. Expression levels of proinflammatory cytokines and NLRP3 inflammasome in an experimental model of oxazolone-induced colitis Zhrebatiyev, A., Kamyshnyi, A.	Kolesnyk, Yu. M. ; Kamyshnyi, O. M. ; Gavrilenko, M. A. PATHOLOGIA Выпуск 1 Страница 4-9 Опубликовано 2018 9. The definition of neutrophil extracellular traps and the concentration of short-chain fatty acids in salmonella-induced inflammation of the intestine against the background of vancomycin and Bacteroides fragilis Bukina, Yu. V. ; Varynskyi, B. O. ; Voitovich, A. V. ; Koval, G. D. ; Kaplaushenko, A. G. ; Kamyshnyi, O. M. ...Меньше PATHOLOGIA Выпуск 1 Страница 10-17 Опубликовано 2018 10. The role of single nucleotide polymorphisms of NFATC genes in the development of left ventricular hypertrophy in primary arterial hypertensive adolescents Товма, А., V ; Kamyshnyi, A. M. ; Kamenshchuk, A., V ; Ivanko, O. G. ...Меньше PATHOLOGIA Выпуск 3 Страница 282-286 Опубликовано 2017 11. Peculiarities of mRNA TLR-2, TLR-4 expression of the oral cavity epithelium in children under conditions of chronic catarrhal gingivitis and diabetes mellitus Kotelban, A. V. ; Godovanets, O. I. ; Koval, G. D. ; Kamyshnyi, O. M. ...Меньше ZAPOROZHYE MEDICAL JOURNAL
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			Iranian Journal of Allergy, Asthma and Immunology, 2016, 15(1), pp. 39–45 18. Changes of glut1, mTOR and AMPK1α GENE expression in pancreatic lymph node lymphocytes of rats with experimental diabetes mellitus. Putilin, D.A., Kamyshnyi, A.M. Medical Immunology (Russia), 2016, 18(4), pp. 339–346 19. mRNA TLR2 AND TLR4 EXPRESSION IN THE ENDOMETRIUM TISSUE IN WOMEN WITH ENDOMETRIOSIS ASSOCIATED WITH INFERTILITY Koval, H., Chopiak, V., Kamyshnyi, A Georgian medical news, 2015, (244-245), pp. 7–11 20. 2-heteroaryl-[1,2,4]triazolo[1,5-c]quinazoline-5(6 H)-thiones and their S-substituted derivatives: Synthesis, spectroscopic data, and biological activity. Bilyi, A.K., Antypenko, L.M., Ivchuk, V.V., Kamyshnyi, A.M., Polishchuk, N.M., Kovalenko, S.I. ChemPlusChem, 2015, 80(6), pp. 980–989 21. Transcriptional regulators of t-lymphocyte differentiation and pattern recognition receptors ? expression by lymphocytes in the intestine in experimental oxazoloneinduced colitis in rats and after administration of inhibitor of 3-hydroxy-3- methylglutaryl coenzyme a reductase and antagonist of receptors of interleukin-1. Zherebiatiev, A.S., Kamyshnyi, A.M. Immunologiya, 2015, 36(3), pp. 139–144 22. Expression of aryl hydrocarbon receptor and ATG16L1 protein in experimental oxazolone-induced colitis in rats. Zherebiatiev, A.S., Kamyshnyi, A.M. Fiziologichnyi zhurnal (Kiev, Ukraine : 1994), 2015, 61(5), pp. 57–64	Выпуск 3 Страница 310-313 Опубликовано 2017 12. Effect of experimental gestational diabetes and administration of glibenclamide on mRNA level of NLRP3-inflammasome and distribution of NLRP3(+)-cells in mesenteric lymph nodes in progeny Prozorova, T. M. ; Kamyshna, V. A. ; Kamyshnyi, O. M. PATHOLOGIA Выпуск 2 Страница 149-155 Опубликовано 2017 13. Enteroviral infections: modern clinical, epidemiological features Usacheva, E. V. ; Ryabokon, E. V. ; Kamyshnyi, A. M. ; Zadiraka, D. A. ; Pakholchuk, T. M. ; Firulina, O. M. ...Меньше ZAPOROZHYYE MEDICAL JOURNAL Выпуск 2 Страница 162-167 Опубликовано 2017 14. Comparative characteristics of the transcriptional activity of CDH1, CTNNB1, VEGFA genes and expression of proteins E-cadherin, beta-catenin and VEGFA, coded by these genes in metastatic and non-metastatic endometrioid endometrial carcinoma Tumanskiy, V. A. ; Chepets, A. V. ; Kamyshnyi, A. M. PATHOLOGIA Выпуск 2 Страница 13-18 Опубликовано 2016 15. Changes in the transcriptional activity of cell cycle regulator CDK1 and cell proliferation ki67 genes in invasive and
--	--	--	--	--

			23. Regional peculiarities of the distribution of innate and adaptive immune cells in different segments of the intestine as factor determining the localization of the pathological process Zherebiatiev, A.S., Kamyshnyi, A.M. <i>Ėksperimental'naïa i klinicheskaïa gastroenterologïia</i> = Experimental & clinical gastroenterology, 2015, (2), pp. 46–51 24. Synthesis and Biological Activity of 8-Benzylidenehydrazino-3-Methyl-7-β-Methoxyethylxanthines. Romanenko, N.I., Pakhomova, O.A., Ivanchenko, D.G., Kamyshnyi, A.M., Polishchuk, N.N. <i>Pharmaceutical Chemistry Journal</i>, 2014, 48(7), pp. 444–447 25. [Peculiarities of microbiological and immunological indices of human nose mucosa in conditions of man-made pollution]. Voïtovych, O.V., Kamyshnyi, O.M. <i>Mikrobiolohichnyi zhurnal</i> (Kiev, Ukraine : 1993), 2014, 76(2), pp. 47–53 26. Expression of XBP1 in lymphocytes of the small intestine in rats under chronic social stress and modulation of intestinal microflora composition. Topol, I.A., Kamyshny, A.M., Abramov, A.V., Kolesnik, Y.M. <i>Fiziolohichnyi zhurnal</i> (Kiev, Ukraine : 1994), 2014, 60(2), pp. 38–44 27. Synthesis and antimicrobial activity of 6-Thioxo-6,7-dihydro-2H-[1,2,4]triazino [2,3-c]-quinazolin-2-one derivatives. Nosulenko, I.S., Voskoboynik, Y.U., Berest, G.G., Kamyshny, A.M., Sinyak, R.S., Katsev, A.V. <i>Scientia Pharmaceutica</i>, 2014, 82(3), pp. 483–500 28. Study of expression of TLR2, TLR4 and transkription factor NF-kB structures of galt of rats in the conditions of the chronic social stress	non-invasive pancreatic ductal adenocarcinoma Evseyev, A. V. ; Kamyshnyi, A. M. <i>PATHOLOGIA</i> Выпуск 2 Страница 88-91 Опубликовано 2016 16. 2-Heteroaryl-[1,2,4]triazolo[1,5-c]quinazoline-5(6H)-thiones and Their S-Substituted Derivatives: Synthesis, Spectroscopic Data, and Biological Activity Bilyi, Andrii K. ; Antypenko, Lyudmyla M. ; Ivchuk, Vitalii V. ; Kamyshnyi, Oleksandr M. ; Polishchuk, Natalya M. ; Kovalenko, Sergiy I. ...Меньше <i>CHEMPLUSCHEM</i> Том 80 Выпуск 6 Страница 980-989 Опубликовано 2015 17. Research of the antimicrobial and antifungal activity of 7-((3-thio-4-R-4H-1,2,4-triazoles-3-yl) methyl) theophylline S-derivatives. Gotsulya, A. S. ; Kamyshnyi, O. M. ; Polishchuk, N. M. ; Panasenko, O. I. ; Knysh, Ye. G. ...Меньше <i>ZAPOROZHYE MEDICAL JOURNAL</i> Выпуск 4 Страница 95-99 Опубликовано 2015 18. Distribution of FoxP3(+) regulatory T-cells in rat's pancreatic lymph nodes under streptozotocin-induced diabetes and metformin administration Putilin, D. A. ; Kamyshnyi, A. M. <i>PATHOLOGIA</i> Выпуск 1 Страница 39-43 Опубликовано 2015
--	--	--	---	--

				and modulation of structure of intestinal microflora. Topol, I., Kamyshny, A. Georgian medical news, 2013, (225), pp. 115–122 29. Searching for ways to correct thymic dysfunction in rats with experimental diabetes mellitus. Kolesnyk, I.M., Kamyshnyi, O.M., Abramov, A.V. Fiziologichnyi zhurnal (Kiev, Ukraine : 1994), 2008, 54(3), pp. 28–35		19. DESCRIPTION OF AIRE AUTOIMMUNE REGULATOR EXPRESSION IN RAT THYMUS WITH EXPERIMENTAL DIABETES MELLITUS Kamyshnyi, A. M. WORLD OF MEDICINE AND BIOLOGY Том 50 Выпуск 2 Страница 120-122 Опубликовано 2015 20. Synthesis and Biological Activity of 8-Benzylidenehydrazino-3-Methyl-7-beta-Methoxyethylxanthines Romanenko, N. I. ; Pakhomova, O. A. ; Ivanchenko, D. G. ; Kamyshnyi, A. M. ; Polishchuk, N. N. ...Меньше PHARMACEUTICAL CHEMISTRY JOURNAL Том 48 Выпуск 7 Страница 444-447 Опубликовано 2014
	Творко Михайло Степанович	5	1. Effect of bile and bile acids on antibiotic resistance of bacteria. Tvorko, M.S., Kalashnik, S.A., Kovanova, E.N. 1984ю Antibiotikiю. 29(4), pp. 257-260. 2. Combined effect of lincomycin and oleandomycin with bile acids on staphylococcal bilicultures Sytnik, I.A., Kalashnik, S.A., Tvorko, M.S. 1980. Vrachebnoe Delo. NO. 10, pp. 61-64. 3. A combined effect of antibiotics-aminoglycosides and bile acids on staphylococci isolated from bile of patients. Sytnik, I.A., Kovanova, E.N., Tvorko, M.S. 1979. Mikrobiologicheskii Zhurnal. 41(4), pp. 410-415. 4. Action of the electrohydraulic effect on fodder yeasts. Sytnik, I.A., Kovanova, E.M.,			

				Tvorko, M.S., Matko, V.M., Tsarev, A.I. 1978. Mikrobiolohichniy zhurnal. 40(4), pp. 440-443. 5. Bacterial pollution of the incision surface in electrosurgical operations of the gastrointestinal tract. Tvorko, M.S. 1967. Klinicheskaya Khirurgiya. 8, pp. 8-11.		
		Покришко Олена Володимирівна	10	1. Multiplex polymerase chain reaction detection of Shiga toxin genes and antibiotic sensitivity of Escherichia coli O157:H7 isolated from beef meat in Quetta, Pakistan. Samad, A., Abbas, F., Ahmad, Z., Tanveer, Z., Ahmad, I., Patching, S.G., Nawaz, N., Asmat, M.T., Raziq, A., Asadullaha, Naeem, M., Akhtar, M.A., Pokryshko, O., Mustafa, M.Z. 2018. Journal of Food Safety. 38(6),e12540. 2. Obtaining of Geranium sanguineum phytoextracts and study of their anti-microbial properties. Benzel, I.L., Hordiienko, O.I., Hroshovyi, T.A., Benzel, L.V., Pokryshko, O.V. 2018. International Journal of Green Pharmacy. 12(2), pp. 142-147. 3. Arylsubstituted halogen (Thiocyanato) amides containing 4-acetylphenyl fragment. Synthesis, cyclization and antimicrobial properties Baranovskyi, V., Symchak, R., Pokryshko, O., Klymnyuk, S., Grishchuk, B. 2018. Chemistry and Chemical Technology. 12(4), pp. 447-450. 4. Detection of Salmonella entericaserovertyphe from widal-positive blood specimens by blood culture and PCR targeting aroC and fliC genes Achakzai, S.K., Ahmed, Z., Samad, A., Naeem, M., Hamida, H., Ali, M., Rizwan, M., Bugti, F.S., Ashraf, S., Tayyeb, M., Pokryshko, O. 2017. Rawal Medical Journal. 42(4), pp. 475-478. 5. Synthesis and antimicrobial activity of thiocyanatoarylation products of acrylamide and		

				methacrylamide by diphenyl- and phenylene-bis-diazonium salts Grishchuk, B.D., Yatsyuk, V.N., Baranovskii, V.S., Pokryshko, E.V., Klimnyuk, S.I. 2016. Pharmaceutical Chemistry Journal. 50(8), pp. 534-536. 6. The use of probiotics in patients with rheumatoid arthritis Kuchmak, O.B., Klymnyuk, S.I., Romanyuk, L.B., Pokryshko, O.V. 2014. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. (12), pp. 63-65. 7. Synthesis and antimicrobial activity of 2-chloro(bromo)-(2-methyl)-3- arylpropionamides. Grishchuk, B.D., Symchak, R.V., Baranovskii, V.S., Klimnyuk, S.I., Pokryshko, E.V. 2013. Pharmaceutical Chemistry Journal. 47(6), pp. 307-309. 8. Synthesis and antimicrobial properties of 2-chloro(bromo, thiocyanato)-1-aryl-2-methyl-3-chloropropanes Gorbovoi, P.M., Tulaidan, F.N., Grishchuk, B.D., Klimnyuk, S.I., Pokryshko, E.V. 2008. Pharmaceutical Chemistry Journal. 42(9), pp. 520-522. 9. Synthesis and antibacterial and antifungal activity of 2-thiocyanato-2- methyl-3- arylpropionic acid allyl esters. Grishchuk, B.D., Klimnyuk, S.I., Simchak, R.V., Pokryshko, E.V., Baranovskii, V.S., Gorbovoi, P.M. 2007. Pharmaceutical Chemistry Journal. 41(11), pp. 594-595.		
		Галабіцька Ірина Михайлівна	7	1. Specific aspects of clinical course in case of combination of chronic pancreatitis and concomitant viral hepatitis C. Babinets, L.S., Shaihen, O.R., Homyn, H.O., Halabitska, I.M. 2019. Wiadomosci lekarskie (Warsaw, Poland : 1960). 72(4), pp. 595-599. 2. The effect of the proteolysis' system activity for the trophological status of patients with		

				osteoarthrosis and excretory insufficiency of pancreas. Babinets, L.S., Halabitska, I.M., Kotsaba, Y.Y., Borovyk, I.O., Migenko, B.O., Ryabokon, S.S., Tsybul'ska, L.S. 2018. Wiadomosci lekarskie (Warsaw, Poland : 1960). 71(2), pp. 273-276. 3. Improvement of the complex medical treatment for the patients with chronic biliary pancreatitis. Babinets, L.S., Kytsai, K.Y., Kotsaba, Y.Y., Halabitska, I.M., Melnyk, N.A., Semenova, I.V., Zemlyak, O.S. 2017. Wiadomosci lekarskie (Warsaw, Poland : 1960). 70(2), pp. 213-216. 4. Pathogenetic grounds of trophological impact of chronic pancreatitis complex therapy. Babinets', L.S., Halabits'ka, I.M., Botsiuk, N.Ie., Riabokon', S.S. 2014. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny. (11), pp. 128-131. 5. The role of cytocin imbalance in the development of man infertility. Babinets, L.S., Migenko, B.O., Borovyk, I.O., Halabitska, I.M., Lobanets, N.V., Onyskiv, O.O. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 525–528 6. THE INFLUENCE OF EXOCRINE PANCREATIC INSUFFICIENCY IN THE FORMATION OF OSTEOPENIA IN PATIENTS WITH PRIMARY OSTEOARTHRITIS. Babinets, L.S., Halabitska, I.M., Borovyk, I.O., Redkva, O.V., Sasyk, H.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(10), pp. 2238–2240 7. Chronic inflammatory process and bone tissue changes in patients with osteoarthritis and exocrine pancreatic insufficiency		
--	--	--	--	--	--	--

				Babinets, L.S., Halabitska, I.M. Lekarsky Obzor, 2020, 69(1), pp. 7–10		
		Волч Ірина Романівна	4	1. Laser doppler for diagnosis of changes of microcirculation in the perioperel period in patients with acute adhesive obstruction of small gut. Gorbatiuk, R.M., Bukata, V.V., Volch, I.R., Yerkeldessova, G., Burlibayev, A. Proceedings of SPIE - The International Society for Optical Engineering, 2020, 11456, 114560K 2. Histological peculiarities of Triticum aestivum L. calli cultures’ morphogenesis under antibiotic Ceftriaxone influence. Nuzhyna, N.V., Volch, I.R., Hnatiuk, I.S., Golubenko, A.V., Bannikova, M.A. Cytology and Genetics, 2017, 51(3), pp. 149–154 3. Effect of ceftriaxone and timentin antibiotics on morphogenesis in the in vitro culture of bread wheat triticum aestivum L. Bannikova, M.A., Gorbatiuk, I.R., Hnatiuk, I.S., Malysheva-Otto, L.V., Duplij, V.P. Biopolymers and Cell, 2016, 32(5), pp. 367–376 4. Effect of antibiotic ceftriaxone on elimination of ABI and GV3101 strains of agrobacterium tumefaciens. Gorbatiuk, I.R., Gnatyuk, I.S., Bannikova, M.A. Biopolymers and Cell, 2015, 31(6), pp. 455–457	2	1. Histological Peculiarities of Triticum aestivum L. Calli Cultures' Morphogenesis under Antibiotic Ceftriaxone Influence Nuzhyna, N. V. ; Volch, I. R. ; Hnatiuk, I. S. ; Golubenko, A. V. ; Bannikova, M. A. CYTOLOGY AND GENETICS Том 51 Випуск 3 Страница 149-154 Опубликовано 2017 2. Histological Peculiarities of Triticum aestivum L. Calli Cultures' Morphogenesis under Antibiotic Ceftriaxone Influence Nuzhyna, N. V. ; Volch, I. R. ; Hnatiuk, I. S. ; Golubenko, A. V. ; Bannikova, M. A. CYTOLOGY AND GENETICS Том 51 Випуск 3 Страница 149-154 Опубликовано 2017
		Пятковський Тарас Іванович	11	1. In-situ monitoring of inactivation of Listeria innocua under high hydrostatic pressure using electrical conductivity measurement Shynkaryk, M.V., Pyatkovskyy, T., Yousef, A.E., Sastry, S.K. Journal of Food Engineering, 2020, 285, 110087 2. Synergistic effects of shear stress, moderate electric field, and nisin for the inactivation of Escherichia coli K12 and Listeria innocua in clear apple juice. Mok, J.H., Pyatkovskyy, T.,	12	1. In-situ monitoring of inactivation of Listeria innocua under high hydrostatic pressure using electrical conductivity measurement. Shynkaryk, Mykola, V ; Pyatkovskyy, Taras ; Yousef, Ahmed E. ; Sastry, Sudhir K. JOURNAL OF FOOD ENGINEERING Том 285 Опубликовано 2020 2. Synergistic effects of shear stress, moderate electric field, and nisin for the

			Yousef, A., Sastry, S.K. Food Control, 2020, 113, 107209 3. Effect of moderate electric field pretreatment in combination with ozonation on inactivation of Escherichia coli K12 in intact shell eggs Kasler, D.R., Pyatkovskyy, T., Yousef, A.E., Sastry, S.K. LWT, 2020, 127, 109338 4. Mechanism of Bacillus subtilis spore inactivation induced by moderate electric fields Wang, L.-H., Pyatkovskyy, T., Yousef, A., Zeng, X.-A., Sastry, S.K. Innovative Food Science and Emerging Technologies, 2020, 62, 102349 5. Combined effect of shear stress and moderate electric field on the inactivation of Escherichia coli K12 in apple juice. Mok, J.H., Pyatkovskyy, T., Yousef, A., Sastry, S.K. Journal of Food Engineering, 2019, 262, pp. 121–130 6. Mechanisms of enhanced bacterial endospore inactivation during sterilization by ohmic heating. Schottroff, F., Pyatkovskyy, T., Reineke, K., Sastry, S.K., Jaeger, H. Bioelectrochemistry, 2019, 130, 107338 7. Effects of combined high pressure (HPP), pulsed electric field (PEF) and sonication treatments on inactivation of Listeria innocua Pyatkovskyy, T.I., Shynkaryk, M.V., Mohamed, H.M., Yousef, A.E., Sastry, S.K. Journal of Food Engineering, 2018, 233, pp. 49–56 8. Fresh produce sanitization by combination of gaseous ozone and liquid sanitizer Pyatkovskyy, T., Shynkaryk, M., Yousef, A., Sastry, S.K. Journal of Food Engineering, 2017, 210, pp. 19–26 9. Reduction of Escherichia coli O157:H7 population on baby spinach leaves by liquid sanitizers. Pyatkovskyy, T., Shynkaryk, M.,	inactivation of Escherichia coli K12 and Listeria innocua in clear apple juice Mok, Jin Hong ; Pyatkovskyy, Taras ; Yousef, Ahmed ; Sastry, Sudhir K. FOOD CONTROL. Том 113 Опубликовано 2020 3. Effect of moderate electric field pretreatment in combination with ozonation on inactivation of Escherichia coli K12 in intact shell eggs Kasler, David R. ; Pyatkovskyy, Taras ; Yousef, Ahmed E. ; Sastry, Sudhir K. LWT-FOOD SCIENCE AND TECHNOLOGY. Том 127 Опубликовано 2020 4. Mechanism of Bacillus subtilis spore inactivation induced by moderate electric fields. Wang, Lang-Hong ; Pyatkovskyy, Taras ; Yousef, Ahmed ; Zeng, Xin-An ; Sastry, Sudhir K. INNOVATIVE FOOD SCIENCE & EMERGING TECHNOLOGIES. Том 62 Опубликовано 2020 5. Combined effect of shear stress and moderate electric field on the inactivation of Escherichia coli K12 in apple juice Mok, Jin Hong ; Pyatkovskyy, Taras ; Yousef, Ahmed ; Sastry, Sudhir K. JOURNAL OF FOOD ENGINEERING Том 262 Страница 121-130 Опубликовано 2019 6. Mechanisms of enhanced bacterial endospore inactivation during sterilization by ohmic heating. Schottroff, Felix ; Pyatkovskyy, Taras ; Reineke, Kai ; Setlow, Peter ; Sastry, Sudhir K. ; Jaeger, Henry BIOELECTROCHEMISTRY
--	--	--	--	---

			Yousef, A., Sastry, S.K. Journal of Food Process Engineering, 2017, 40(3), e12479 10. Gaseous ozone treatment of baby spinach within the existing production chain for inactivation of Escherichia coli O157:H7 Shynkaryk, M.V., Pyatkovskyy, T.I., Yousef, A.E., Sastry, S.K. Journal of Food Engineering, 2016, 191, pp. 10–18 11. Physics of fresh produce safety: Role of diffusion and tissue reaction in sanitization of leafy green vegetables with liquid and gaseous ozone-based sanitizers. Shynkaryk, M.V., Pyatkovskyy, T., Mohamed, H.M., Yousef, A.E., Sastry, S.K. Journal of Food Protection, 2015, 78(12), pp. 2108–2116	Том 130 Опубликовано 2019 7. Effects of combined high pressure (HPP), pulsed electric field (PEF) and sonication treatments on inactivation of Listeria innocua. Pyatkovskyy, Taras I. ; Shynkaryk, Mykola V. ; Mohamed, Hussein M. ; Yousef, Ahmed E. ; Sastry, Sudhir K. JOURNAL OF FOOD ENGINEERING. Том 233 Страница 49-56 Опубликовано 2018 8. Fresh produce sanitization by combination of gaseous ozone and liquid sanitizer. Pyatkovskyy, Taras ; Shynkaryk, Mykola ; Yousef, Ahmed ; Sastry, Sudhir K. JOURNAL OF FOOD ENGINEERING Том 210 Страница 19-26 Опубликовано 2017 9. Ohmic heating and its advantages for clean labeling. Sastry, Sudhir ; Pyatkovskyy, Taras ; Samaranayake, Chaminda. ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY Том 254 Опубликовано 2017 10. Reduction of Escherichia coli O157:H7 population on baby spinach leaves by liquid sanitizers. Pyatkovskyy, Taras ; Shynkaryk, Mykola ; Yousef, Ahmed ; Sastry, Sudhir K. JOURNAL OF FOOD PROCESS ENGINEERING Том 40 Выпуск 3 Опубликовано 2017 11. Gaseous ozone treatment of baby spinach within the existing production chain for inactivation of Escherichia coli O157:H7. Shynkaryk, Mykola V. ; Pyatkovskyy, Taras I. ; Yousef, Ahmed E. ; Sastry, Sudhir K. JOURNAL OF FOOD
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						ENGINEERING. Том 191 Страница 10-18 Опубликовано 2016 12. Physics of Fresh Produce Safety: Role of Diffusion and Tissue Reaction in Sanitization of Leafy Green Vegetables with Liquid and Gaseous Ozone-Based Sanitizers. Shynkaryk, Mykola V. ; Pyatkovskyy, Taras ; Mohamed, Hussein M. ; Yousef, Ahmed E. ; Sastry, Sudhir K. JOURNAL OF FOOD PROTECTION Том 78 Выпуск 12 Страница 2108-2116 Опубликовано 2015
	Кафедра фізіології з основами біоетики та біобезпеки	Вадзюк Степан Несторович	18	1. Sensorimotor reactions in students of high school age during different types of the weather. Vadziuk, S.N., Ratyns'ka, O.M. 2004. Fiziolohichniy zhurnal (Kiev, Ukraine: 1994). 50(1), pp. 81-84. 2. Effect of specialization in sports on the structural and functional state of the left heart ventricle in schoolchildren of different biological age. Vadziuk, S.N., Il'nitskii, V.I., Il'nitskaia, U.V. 2003. Fiziologiya cheloveka. 29(1), pp. 64-69. 3. Characteristics of visual acuity and contrast sensitivity in students of different ages. Vadziuk, S.N., Vavryshchuk, T.A. 2002. Fiziolohichniy zhurnal (Kiev, Ukraine : 1994). 48(3), pp. 76-81. 4. Aspects of pulmonary circulation in healthy young adults in vertical and horizontal positions as affected by different kinds of weather. Vadziuk, S.N., Ziatkovs'ka, N.I. 2001. Fiziolohichniy zhurnal (Kiev, Ukraine : 1994). 47(1), pp. 68-72. 5. Central hemodynamics in different types of weather under orthostatic and clinical conditions. Vadziuk, S.N., Paninko, I.I. 2000.	6	1. INFLUENCE OF PSYCHOPHYSIOLOGICAL FEATURES ON THE CONDITION OF TEETH HARD TISSUES AND PERIODONTIUM IN YOUNG SUBJECTS. Vadzyuk, S. N. ; Boliuk, Yu. V. ; Luchynskiy, M. A. WORLD OF MEDICINE AND BIOLOGY V. 70 Iss. 4 Pp 22-25 2019 2. PECULIARITIES OF CONNECTIONS RHEOVASOGRAPHY INDICES AND INDICATORS TONE OF HIP ARTERY WITH ANTHROPOMETRIC AND SOMATOTYPOLICAL PARAMETERS OF HEALTHY URBAN BOYS AND GIRLS PODOLIA Vadzyuk, S. N. ; Gunas, I., V ; Cvintarnii, A., V WORLD OF MEDICINE AND BIOLOGY V. 45 Iss. 3 Pp 18-22 2014 3. CONTENTS OF CAROTENOIDS, VITAMINS A, E, AND C, FERRITIN AND GLUTATHIONE IN EXPERIMENTAL THYROTOXICOSIS VADZYUK, SN ; MYAGKOV, II KARDIOLOGIYA

			Fiziologichnyi zhurnal (Kiev, Ukraine: 1994). 46(5), pp. 52-55. 6. The effect of different types of weather on the external respiratory indices of young healthy subjects. Vadziuk, S.N., Ziatkovskaia, N.E. 1998. Fiziologiya cheloveka. 24(6), pp. 76-79. 7. The effect of meteorological factors on the mental state of virtually healthy students. Vadziuk, S.N., Mykula, M.M. 1998. Fiziologichnyi zhurnal (Kiev, Ukraine: 1994). 44(1-2), pp. 90-94. 8. Changes in the duration of subjective temporal reference and short-term visual memory in healthy men during various types of weather as a function of the level of neuroticism. Vadziuk, S.N., Mikula, N.M. 1997. Fiziologiya cheloveka. 23(4), pp. 62-64. 9. Contents of carotenoids, vitamins A, E, and C, ferritin and glutathione in experimental thyrotoxicosis. Vadzyuk, S.N., Myagkov, I.I. 1994. Kardiologiya 34(4), pp. 116-117. 10. Carotinoid content in rats in experimental. Vadziuk, S.N. 1993. Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya. (3), pp. 52-53. 11. In vitro and in vivo efficacy of phenol antioxidants. Vadzyuk, S.N., Gorodetsky, I.T., Faifura, V.V., Klishch, I.N. 1993. Experimental and Clinical Pharmacology. 56(1), pp. 47-48. 12. Assessment of students' knowledge of pathologic physiology on the basis of rating. Markova, E.A., Bondarenko, I.I., Faifura, V.V., Vadziuk, S.N., Misula, I.R. 1993. Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya. (1), pp. 61.	V. 34 Iss. 3-4 Pp 116-117 1994 4. THE MORPHOFUNCTIONAL CHANGES OF THE HEART DURING EXPERIMENTAL TYREOTOXICOSIS VADZYUK, SN ; FAIFURA, VV ; GNATYUK, MS FIZIOLOGICHESKII ZHURNAL V. 37 Iss. 1 Pp 103-106 1991 5. EFFECTS OF RESERPINE ON CHOLINERGIC PROCESSES IN THE HEART MARKOVA, EA ; FAIFURA, VV ; VADZYUK, SN; SVYSTUN, RV FIZIOLOGICHESKII ZHURNAL V. 36 Iss. 4 Pp 94-96 1990 6. ANTERIOR TRUNK SURFACE THERMOGRAMS IN PATIENTS WITH DIFFERENT TONUS OF SYMPATHETIC AND PARASYMPATHETIC NERVOUS-SYSTEM ANDREICHIN, MA ; GNATOVICH, IG ; VADZYUK, SN FIZIOLOGICHESKII ZHURNAL V. 35 Iss. 2 Pp 57-61 1989
--	--	--	---	---

				13. Effect of convaflavin on lipid peroxidation in the heart in experimental thyrotoxicosis. Vadzyuk, S.N. 1992. Experimental and Clinical Pharmacology. 55(1), pp. 34-35. 14. Morphofunctional changes in the heart in experimental thyrotoxicosis. Vadziuk, S.N., Faifura, V.V., Gnatiuk, M.S. 1991. Fiziologicheskii Zhurnal. 37(1), pp. 103-106. 15. Effects of reserpine on cholinergic processes in the heart. Markova, O.O., Faifura, V.V., Vadzyuk, S.N., Svistun, R.V. 1990. Fiziologicheskii Zhurnal. 36(4), pp. 94-96. 16. Characteristics of thermograms of the skin of the anterior surface of the trunk in persons with various tonus of the sympathetic and parasympathetic nervous system. Andreïchin, M.A., Gnatovich, I.G., Vadziuk, S. 1989. Fiziologicheskii Zhurnal. 35(2), pp. 57-61. 17. Heart rate regulation in rats with different resistances to hypoxia. Markova, E.A., Vadziuk, S.N. 1981. Fiziologicheskii Zhurnal. 27(5), pp. 703-706. 18. Cold impact on peripheral blood circulation in individuals of different somatotypes with normal and high blood pressure. Vadzyuk, S.N., Horban, L.I., Papinko, I.Y., Kulianda, O.O. Problems of Cryobiology and Cryomedicine, 2020, 30(3), pp. 270–279		
	Кафедра фізичної терапії, ерготерапії та фізичного виховання	Попович Дарія Володимирівна	5	1. Level of and factors determining physical activity in students in Ukraine and the visegrad countries. Bergier, J., Tsos, A., Popovych, D., Bergier, B., Niżnikowska, E., Ács, P., Junger, J., Salonna, F. 2018 International Journal of Environmental Research and Public Health. 15(8),1738. 2. [Dynamics of circulating immune complexes and immunoglobulins in response to polytrauma	3	1. Level of and Factors Determining Physical Activity in Students in Ukraine and the Visegrad Countries Bergier, Jozef ; Tsos, Anatolii ; Popovych, Dariya; Bergier, Barbara; Niznikowska, Ewelina; Acs, Pongrac; Junger, Jan; Salonna, Ferdinand

				in experiment]. Kozak, D.V. 2013. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. (12), pp. 76-78. 3. [The impact of polytrauma on dynamics of late apoptosis in the t Iss. lymphocytes]. Kozak, D.V., Hudyma, A.A. 2013. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. (9), pp. 70-72. 4. HPLC MS/MS method development for the quantitative determination of verapamil hydrochloride from Caco-2 cell monolayers Logoyda, L., Herasymiuk, M., Popovych, D., Herasymiuk, N., Zarivna, N. Pharmacia, 2020, 67(2), pp. 63–69 5. Improvement of students' morpho-functional development and health in the process of sport-oriented physical education Prontenko, K.V., Griban, G.P., Bloshchynskyi, I.G., Popovych, D., Dzenzeliuk, D.O., Novitska, I.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 161–168		INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH V. 15 Iss. 8 2018 2. EVALUATION OF PHYSICAL ACTIVITY, BODY MASS INDEX AND SELF-ASSESSMENT OF PHYSICAL FITNESS IN FEMALE STUDENTS AND PUPILS OF TERNOPIL, WESTERN UKRAINE Popovych, Dariya ; Bergier, Jozef ; Korda, Mykhaylo; Klishch, Ivan; Sopel, Olha; Tsybul'skaya, Lyudrnila HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 163-172 2017 3. HPLC MS/MS method development for the quantitative determination of verapamil hydrochloride from Caco-2 cell monolayers. Logoyda, Liliya ; Herasymiuk, Maksym ; Popovych, Dariya ; Pidruchna, Svitlana ; Hlushok, Vitaliy ; Herasymiuk, Nazar ; Zarivna, Nadiya. PHARMACIA Том 67 Выпуск 2 Страница 63-69 Опубликовано 2020
	Кафедра медичної біохімії	Підручна Світлана Романівна	10	1. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats. Pidruchna S.R., Melnyk N.A., Mochulska O., Horishniy I.M., Sheremet M.I. 2019. Biointerface Research in Applied Chemistry 9(6), pp. 4663-4666. 2. Youden's test of the chromatographic determination of captopril in pharmaceuticals. Logoyda, L.aEmail Author, Kondratova, Y.b, Korobko, D.a, Susla, O.c, Soroka, Y.d, Tsytsiura, R.e, Pidruchna, S. 2017. International Journal of Green Pharmacy	2	1. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats Pidruchna, Svitlana R. ; Melnyk, Nataliia A. ; Mochulska, Oksana; Horishniy, Ihor M.; Sheremet, Michael, I BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY V. 9 Iss. 6 Pp 4663-4666 2019 2. CHANGES IN THE KALLIKREIN-KININ SYSTEM IN RATS OF

			11(3), pp. 188-191 3. [Changes in the content of reduced glutathione in severe injuries and multiple trauma]. Pidruchna, S.R. 2013. Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 59(2), pp. 92-95. 4. [Impact of xenoimplants on metabolic changes in the liver of rats in combined trauma]. Pidruchna, S.R.. 2013. Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny (3), pp. 59-62. 5. Dynamics of changes of the endogenous intoxication indices in the animals, suffering severe and combined trauma, after correction, using xenotransplants]. Pidruchna, S.R. 2013. Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny. (2), pp. 71-74. 6. The role of leptin in obesity induced nitrooxidative stress and endothelial dysfunction-nanomedical approach. Korda, M., Yavorska, S., Yaroshenko, T., (...), Suslova, N., Kuz'mak, I. 2010. Annales Universitatis Mariae Curie-Sklodowska, Sectio DDD: Pharmacia 23(2), pp. 215-220 7. Dynamics of Cytokine Profile Indicators Changes in Animals with Acute Generalized Peritonitis on the Background of Diabetes Mellitus. Dzubanovsky, I.Y., Pidruchna, S.R., Melnyk, N.A., Vervega, B.M., Nychyk, N.A. Journal of medicine and life, 2020, 13(3), pp. 404–409 8. Status of cellular immunity in rats under conditions of acute widespread peritonitis in the setting of diabetes mellitus. Dziubanovskyi, I.Y., Pidruchna, S.R., Melnyk, N.A., Hudyma, A.A.,	DIFFERENT AGES UNDER CONDITIONS OF POLYTRAUMA Pidruchna, S. R. ; Stepanova, H. M. ; Zakcharchuk, U. M.; Fedonyuk, L. Ya; Nychyk, N. A.; Krytskyi, T., I. WORLD OF MEDICINE AND BIOLOGY V. 65 Iss. 3 Pp 173-176 2018
--	--	--	---	--

				Logoyda, L.S. Biointerface Research in Applied Chemistry, 2020, 10(2), pp. 5243–5246 9. HPLC MS/MS method development for the quantitative determination of verapamil hydrochloride from Caco-2 cell monolayers Logoyda, L., Herasymiuk, M., Popovych, D., Pidruchna, S.R., Herasymiuk, N., Zarivna, N. Pharmacia, 2020, 67(2), pp. 63–69 10. The role of prooxidant-antioxidant system in the development of alveolitis after teeth extraction. Hutor, N.S., Pidruchna, S.R., Melnyk, N.A., Tverdokhlib, N.O., Goncharuk-Khomyn, M.Y. Journal of International Dental and Medical Research, 2020, 13(2), pp. 561–565		
		Лихацький Петро Григорович	8	1. Changes of cytolysis indicators in rats' blood resulted from simultaneous intoxication with tobacco smoke and sodium nitrite after using mildronate Lykhatskyi, P., Fira, L., Garlitska, N., Fira, D., Soroka, Y., Lisnychuk, N., Delibashvili, D. 2019. Georgian medical news (296), pp. 96-102. 2. Effect of tobacco smoke on ros production and inflammation in rats of different age. Lykhatskyi, P., Fira, L., Lisnychuk, N., Kulitska, M. 2018. Georgian medical news (Iss.), pp. 150-157. 3. Studying of hepatoprotective properties of dry extract from apricot leaves on the model of liver lesion by tetrachloromethane. Stroblia, A.L. Author, Fira, L.S. Author, Iikhatskiy, P.G. Author, Pyda, V.P. Author, Vashkeba, E.M. Author, Medvid, I.I. Author 2013. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk (3), pp. 68-72 4. State of humoral immunity and cytokine profile in rats under experimental carcinogenesis	5	1. Molecular mechanisms of metabolic disorders in the organs of rats of different ages affected by sodium nitrite in the context of tobacco intoxication Lyhatskyi, P. H. ; Fira, L. S. ; Fira, D. B.; Kuzmak, I. P. REGULATORY MECHANISMS IN BIOSYSTEMS V. 8 Iss. 2 Pp 259-264 2017 2. DEVELOPMENT OF NITROOXIDATIVE STRESS AND INFLAMMATORY PROCESSES IN RATS OF DIFFERENT AGE, AFFECTED BY TOBACCO SMOKE Likhatskyi, P. G. ; Fira, L. S. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 145-149 2017 3. APPLICATION OF MILDRONATE IN RATS OXIDATIVE STRESS AFFECTED BY SODIUM NITRITE ALONG WITH INTOXICATION WITH TOBACCO SMOKE Likhatskyi, P. G. ; Fira, L. S.

			with applying enterosorption chemotherapeutic factors Kachur, O., Fira, L., Lykhatskyi, P., Fira, D., Kramar, S. Polski merkuriusz lekarski : organ Polskiego Towarzystwa Lekarskiego, 2020, 48(288), pp. 431–436 5. VIOLATION OF THE PROOXIDANT- ANTIOXIDANT BALANCE IN THE SPLEEN TISSUE UNDER EXPERIMENTAL CARCINOGENESIS Soroka, Y., Andriichuk, I., Lykhatskyi, P., Fira, L., Lisnychuk, N. Georgian medical news, 2020, (308), pp. 123–128 6. PRODUCTION OF REACTIVE OXYGEN SPECIES AND DEVELOPMENT OF APOPTOSIS IN BLOOD LEUKOCYTES IN EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME. Yaremchuk, O., Posokhova, K., Lykhatskyi, P., Lisnychuk, N., Delibashvili, D. Georgian medical news, 2020, (299), pp. 120– 125 7. DIETARY SUPPLEMENTATION WITH MAGNESIUM CITRATE MAY IMPROVE PANCREATIC METABOLIC INDICES IN AN ALLOXAN-INDUCED DIABETES RAT MODEL. Shatynska, O., Tokarsky, O., Lykhatskyi, P., Bandas, I., Mashtalir, A. Potravinarstvo Slovak Journal of Food Sciences, 2020, 14, pp. 836–846 8. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention. Rytsyk, O., Soroka, Y., Shepet, I., Lykhatskyi, P., Kramar, S., Lisnychuk, N. Natural Product Communications, 2020, 15(6)	WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 128-134 2017 4. Experimental research of garden spinach extract as a potential anabolic medicinal product. Nykyforuk, Andriy ; Fira, Liudmyla ; Lykhatskyi, Petro ; Pyda, Victor. PHARMACIA Том 67 Выпуск 4 Страница 277-282 Опубликовано 2020 5. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention Rytsyk, Olha ; Soroka, Yurii ; Shepet, Iryna ; Vivchar, Zoriana ; Andriichuk, Iryna ; Lykhatskyi, Petro ; Fira, Liudmyla ; Nebesna, Zoia ; Kramar, Solomiia ; Lisnychuk, Nataliya. NATURAL PRODUCT COMMUNICATIONS Том 15 Выпуск 6 Страница 1-10 Опубликовано 2020
--	--	--	--	---

	Ярошенко Тетяна Ярославівна	3	1. Effect of lactic acid microorganisms on the content of nitrates in tomato in the process of pickling Kukhtyn, M. Horiuk, Yaroshenko, T. Laiter-Moskaliuk, S., Levytska, V., Reshetnyk, A. 2018 Eastern-European Journal of Enterprise Technologies 1(11-91), pp. 69-75 2. Corvitin restores metallothionein and glial fibrillary acidic protein levels in rat brain affected by pituitrin-izadrin. Shiyntum, H.N., Dovban, O.O., Kovalchuk, Y.P., Yaroshenko, T.Y., Ushakova, G.A. 2017. Ukrainian Biochemical Journal 89(3), pp. 36-45. 3. The role of leptin in obesity induced nitrooxidative stress and endothelial dysfunction-nanomedical approach Korda, M., Yavorska, S., Yaroshenko, T., Ostrivka, O., Pidruchna, S., Suslova, N., Kuz'mak, I. 2010. Annales Universitatis Mariae Curie-Sklodowska, Sectio DDD: Pharmacia. 23(2), pp. 215-220	3	1. Age And Sex Characteristics Of Thyroxine And Triiodothyronine Content In The Blood Of White Rats With Experimental Alimentary Obesity Under The Influence Of Iodine Kopchak, Nataliia H. ; Pokotylo, Oleh S. ; Kukhtyn, Mykola D.; Yaroshenko, Tetiana Ya; Kulitska, Mariia, I; Bandas, Iryna A. RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES V. 9 Iss. 5 Pp 2392-2397 2018 2. Biotype characterization of Staphylococcus aureus isolated from milk and dairy products of private production in the western regions of Ukraine Kukhtyn, M. D. ; Horyuk, Y. V. ; Horyuk, V. V.; Yaroshenko, T. Y.; Vichko, O. I.; Pokotylo, O. S. REGULATORY MECHANISMS IN BIOSYSTEMS V. 8 Iss. 3 Pp 384-388 2017 3. EFFECT OF AMBIENT-TEMPERATURE ON THE ACCURACY OF PHOTOTACHYMETRIC MEASUREMENTS POPOV, YV ; TRAPEZNIKOV, MB ; YAROSHENKO, TY SOVIET JOURNAL OF OPTICAL TECHNOLOGY V. 49 Iss. 3 Pp 176-178 1982
	Корда Михайло Михайлович	49	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Kinash, M., Volyanska, L., Birchenko, I., Habor, H., Korda,	18	1. Line Immunoblot Assay for Tick-Borne Relapsing Fever and Findings in Patient Sera from Australia, Ukraine and the USA Shah, Jyotsna S. ; Liu, Song ; Du Cruz, Iris; Poruri, Akhila; Maynard, Rajan; Shkilna, Mariia; Korda, Mykhaylo;

			M. 2019 Immunologic Research 67(4-5), pp. 390-397. 2. The influence of thyroid hormones on mitochondrial mechanisms of blood neutrophils' apoptosis in case of experimental periodontitis. Shcherba, V., Vydoynyk, O., Posolenyk, L., Korda, M. 2019. Archives of the Balkan Medical Union. 54(1), pp. 64-71. 3. Influence of suspension liquid total solids on E. coli O157:H7 survival and transfer efficacy between green tomatoes and cardboard. Tokarskyy, O., Korda, M. 2019. Potravinarstvo Slovak Journal of Food Sciences. 13(1), pp. 941-949. 4. Microbiological comparison of visibly dirty and visibly clean mature green tomatoes before and after treatments with deionized water or chlorine in model overhead spray brush roller system. Tokarskyy, O., Korda, M. 2019. Potravinarstvo Slovak Journal of Food Sciences. 13(1), pp. 779-783. 5. Metformin protects the heart against hypertrophic and apoptotic remodeling after myocardial infarction. Loi, H., Boal, F., Tronchere, H., Cinato, M., Kramar, S., Oleshchuk, O., Korda, M., Kunduzova, O. 2019 Frontiers in Pharmacology. 10(FEB),154. 6. Prevalence of Borrelia burgdorferi sensu lato in ticks from the Ternopil region in Ukraine. Weiner, M, Zukiewicz-Sobczak, W., Tokarska-Rodak, M., Plewik, D., Pańczuk, A., Siłuch, M., Zagórski, J., Sobczak, P., Chmielewski, T., Tylewska-Wierzbanowska, S., Shkilna, M., Korda, M., Klisch, I., Andreychyn, M., Pavliuk, M. 2018. Journal of Veterinary Research (Poland). 62(3), pp. 275-280	Klishch, Ivan; Zaporozhan, Stepan; Shtokailo, Kateryna; Andreychyn, Mykhaylo; Stricker, Raphael B.; Ramasamy, Ranjan HEALTHCARE V. 7 Iss. 4 2019 2. Metformin Protects the Heart Against Hypertrophic and Apoptotic Remodeling After Myocardial Infarction Loi, Halyna ; Boal, Frederic ; Tronchere, Helene; Cinato, Mathieu; Kramar, Solomiia; Oleshchuk, Oleksandra; Korda, Mykhaylo; Kunduzova, Oksana FRONTIERS IN PHARMACOLOGY V. 10 2019 3. FULLERENE C60 STRENGTHEN TOLUENE TOXIC EFFECT ON ENZYMES SYSTEM STATE OF XENOBIOTICS BIOTRANSFORMATION Palytsia, L. M. ; Korda, M. M. ; Mudra, A. E.; Fedoniuk, L. Y. WORLD OF MEDICINE AND BIOLOGY V. 67 Iss. 1 Pp 178-181 2019 4. ESTIMATION OF FUNCTIONAL RESERVES OF THE BODY AND RISK OF CARDIOVASCULAR EVENTS IN PATIENTS WITH MYOCARDIAL INFARCTION WITH COMORBID PATHOLOGY UNDERGOING REHABILITATION Levytska, Larysa ; Shved, Mykola ; Korda, Mykhaylo HEALTH PROBLEMS OF CIVILIZATION V. 13 Iss. 3 Pp 178-186 2019
--	--	--	---	--

			7. Sulphur-containing amino acids metabolism in experimental hyper- and hypothyroidism in rats. Nechiporuk, V., Zaichko, N., Korda, M., Melnyk, A., Koloshko, O. 2017. Georgian medical news (271), pp. 96-102. 8. Immunological distress in experimental cranial trauma combined with insulin dependent diabetes (experimental study). Korda, M., Meretskyi, V., Meretska, I. 2017. Georgian medical news. (263), pp. 111-118. 9. [The dynamics of the immune status indices in conditions of cranio-cerebral trauma on background of a streptozotocin-induced diabetes mellitus in experiment]. Merets'kyi, V.M., Korda, M.M. 2013. Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny. (6), pp. 69-72. 10. The role of leptin in obesity induced nitrooxidative stress and endothelial dysfunction-nanomedical approach. Korda, M., Yavorska, S., Yaroshenko, T., Ostrivka, O., Pidruchna, S., Suslova, N., Kuz'mak, I. 2010. Annales Universitatis Mariae Curie-Sklodowska, Sectio DDD: Pharmacia. 23(2), pp. 215-220. 11. Leptin-induced endothelial dysfunction in obesity. Korda, M., Kubant, R., Patton, S., Malinski, T. 2008. American Journal of Physiology - Heart and Circulatory Physiology. 295(4), pp. H1514-H1521. 12. Effect of β-blockers on endothelial function during biological aging: A nanotechnological approach. Funovic, P., Korda, M., Kubant, R., Barlag, R.E., Jacob, R.F., Mason, R.P.,	5. MORPHO-PHYSIOLOGICAL FEATURES AND MEDICAL SIGNIFICANCE OF IXODIC MITES OF IXODES LATR. AND DERMACENTOR FABR. GENERATIONS - HUMANS AND ANIMALS ECTOPARASITES IN WESTERN UKRAINE Fedoniuk, L. Ya ; Podobivskyi, S. S. ; Korda, M. M.; Klishch, I. M.; Andreychyn, M. A.; Shkilna, M., I WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 173-177 2018 6. THE STATE OF PEROXIDE LIPID OXIDATION IN RATS WITH PERIODONTITIS ON THE BACKGROUND OF HYPER- AND HYPOTHYROIDISM Shcherba, V. V. ; Krynytska, I. Ya ; Cherkashyn, S., I; Machohan, V. R.; Stoikevych, H., V; Korda, M. M. WORLD OF MEDICINE AND BIOLOGY V. 64 Iss. 2 Pp 185-189 2018 7. EVALUATION OF PHYSICAL ACTIVITY, BODY MASS INDEX AND SELF-ASSESSMENT OF PHYSICAL FITNESS IN FEMALE STUDENTS AND PUPILS OF TERNOPIL, WESTERN UKRAINE Popovych, Dariya ; Bergier, Jozef ; Korda, Mykhaylo; Klishch, Ivan; Sopel, Olha; Tsybul'skaya, Lyudmila HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 163-172 2017 8. EPIDEMIOLOGICAL SITUATION OF LYME BORRELIOSIS AND
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				Malinski, T. 2008. Journal of Cardiovascular Pharmacology. 51(2), pp. 208-215. 13. Effect of aspirin on constitutive nitric oxide synthase and the bioavailability of NO. Madajka, M., Korda, M., White, J., Malinski, T. 2003. Thrombosis Research. 110(5-6), pp. 317-321. 14. Protective effect of cresacin in D-galactosamine-induced acute experimental hepatitis. Korda, M.M. 1998. Ukrain'skyi Biokhimichni Zhurnal. 70(1), pp. 67-68. 15. Tris(2-hydroxyethyl)ammonium orthocresoxyacetate inhibits oxidative modification of low-density lipoproteins. Korda, M.M. 1997. Eksperimental'naya i Klinicheskaya Farmakologiya. 60(6), pp. 39 16. Protective system of the organism under D-galactoseamine hepatitis. Korda, M.M.. 1996. Ukrain'skyi Biokhimichni Zhurnal 68(1), pp. 75. 17. Correction of oxidation disorders with dimethyl sulfoxide and α-tocopherol in acute chemical heratic damage. Gonsky, Ya.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996. Voprosy Meditsinskoj Khimii. 42(1), pp. 34. 18. Role of the antioxidant system in the pathogenesis of toxic hepatitis [Rol' antioksidantnoi sistemy v patogeneze toksicheskogo gepatita.]. Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996. Patologicheskaya fiziologiya i eksperimental'naya terapiya. (2), pp. 43-45. 19. Status of the antioxidant, monooxygenase and humoral immune system of the body in d-galactosamine hepatitis. Korda, M.M. 1996. Ukrain'skyi Biokhimichni Zhurnal. 68(1), pp. 72-75.	DIAGNOSIS STANDARDS IN POLAND AND UKRAINE Andreychyn, Mykhaylo ; Panczuk, Anna ; Shkilna, Mania; Tokarska-Rodak, Malgorzata; Korda, Mykhaylo; Koziol-Montewka, Maria; Klishch, Ivan HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 190-194 2017 9. RELATIONSHIP BETWEEN OXIDATIVE STRESS AND NEUTROPHIL APOPTOSIS INTENSITY IN TRAUMATIC CRANIAL INJURY ASSOCIATED WITH DIABETES Meretskiy, V. M. ; Korda, M. M. WORLD OF MEDICINE AND BIOLOGY V. 41 Iss. 4 Pp 75-79 2013 10. Glucocorticoids suppress hydrogen sulfide production in liver and kidneys Korda, Mykhaylo ; Nechyporuk, Vitaliy NITRIC OXIDE-BIOLOGY AND CHEMISTRY V. 27 Pp S21-S21 2012 11. Leptin-induced endothelial dysfunction in obesity Korda, Mykhaylo ; Kubant, Ruslan ; Patton, Stephen; Malinski, Tadeusz AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY V. 295 Iss. 4 Pp H1514-H1521 2008 12. Effect of beta-blockers on endothelial function during biological aging: A nanotechnological approach Funovic, Philip ; Korda, Mykhaylo ; Kubant, Ruslan; Barlag, Rebecca E.; Jacob,
--	--	--	--	--	---

			20. Correction of disruption of oxidative processes by dimethyl sulfoxide and alpha-tocopherol in acute chemical injury to the liver Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996. Voprosy meditsinskoi khimii. 42(1), pp. 30-34. 21. The acetylcysteine correction of disorders of the oxidative processes in a toxic liver lesion. Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1995. Eksperimental'naia i klinicheskaiia farmakologiya. 58(6), pp. 64-66. 22. Correction of disorders of oxidative processes in toxic liver injury using enterosorption Hons'kyi, I.I., Bahan, O.P., Klishch, I.M., Korda, M.M., Saiuk, N.P., Rubina, L.M., Fira, L.S., Shershun, G.G. 1994. Ukrainskii biokhimicheskii zhurnal. 66(2), pp. 112-116. 23. Lipid peroxidation and impairment in erythrocytic properties in patients with ulcer disease before and after surgery Bekh, M.D., Basistiuk, I.I., Korda, M.M. 1992. Klinicheskaya Khirurgiya. (11), pp. 23-25. 24. Antioxidative effect of dimethyl sulfoxide in acute impairment of liver t Iss. with tetrachloromethane. Gonsky Ya., I., Korda, M.M., Klishch, I.N. 1992. Voprosy Meditsinskoi Khimii. 38(2), pp. 43-44. 25. Acetylcysteine effect on antioxidant system in experimental toxic damage of the liver Gonsky Ya., I., Korda, M.M., Klishch, I.N. 1991. Farmakologiya i Toksikologiya. 54(5), pp. 44-46. 26. Status of the free radical oxidation and antioxidant system in rats with toxic liver damage; effect of tocopherol and dimethylsulfoxide Gons'kyi, I.I., Korda, M.M.,	Robert F.; Mason, R. Preston; Malinski, Tadeusz JOURNAL OF CARDIOVASCULAR PHARMACOLOGY V. 51 Iss. 2 Pp 208-215 2008 13. Effect of aspirin on constitutive nitric oxide synthase and the bioavailability of NO Madajka, M ; Korda, M ; White, J; Malinski, T THROMBOSIS RESEARCH V. 110 Iss. 5-6 Pp 317-321 2003 14. Correction of oxidation disorders with dimethyl sulfoxide and alpha-tocopherol in acute chemical heratic damage Gonsky, YI ; Korda, MM ; Klishch, IN; Fira, LS VOPROSY MEDITSINSKOI KHMII V. 42 Iss. 1 Pp 30-34 1996 15. ANTIOXIDATIVE EFFECT OF DIMETHYL-SULFOXIDE IN ACUTE IMPAIRMENT OF LIVER-T ISS. WITH TETRACHLOROMETHANE GONSKY, YI ; KORDA, MM ; KLISCH, IN VOPROSY MEDITSINSKOI KHMII V. 38 Iss. 2 Pp 43-44 1992 16. FUNCTIONAL-STATE OF ERYTHROCYTES IN PATIENTS WITH COMPLICATED ULCER DISEASE BEKH, ND ; BASISTIUK, II ; KORDA, MM; MARTYNIUK, AE VRACHEBNOE DELO Iss. 10 Pp 25-28 1989 17. PLACE OF ORIGIN AND PLACE OF RESIDENCE VERSUS LEVEL OF PHYSICAL ACTIVITY OF STUDENTS
--	--	--	---	--

			Klishch, I.M. 1991. Ukrainskii biokhimicheskii zhurnal. 63(5), pp. 112-116. 27. Erythrocyte function in patients with complicated peptic ulcer. Bekh, N.D., Basistiuk, I.I., Korda, M.M., Martyniuk, A.E. 1989. Vracebnoe delo Kiev. (10), pp. 25-28. 28. Indexes of nitric oxide system in experimental antiphospholipid syndrome Yaremchuk, O.Z., Posokhova, K.A., Kuzmak, I.P., Klishch, I.M., Korda, M.M. Ukrainian Biochemical Journal, 2020, 92(1), pp. 75–83 29. Modern aspects of chronic generalized periodontitis etiopathogenesis (literature review) Shcherba, V.V., Antonyshyn, I.V., Krynytska, I.Ya., Kamyshnyi, A.M., Korda, M.M. Azerbaijan Medical Journal, 2020, 2020(2), pp. 130–139 30. A comparative study of oral microbiocenosis structure in experimental comorbidity-free periodontitis and in periodontitis combined with thyroid dysfunction. Shcherba, V., Havrylenko, Y., Krynytska, I., Marushchak, M., Korda, M. Polski Mercuriusz Lekarski, 2020, 48(283), pp. 32–38 31. The impact of b vitamins on the functioning of methylation cycle in the liver and the kidneys of hyper- And hypothyroid rats Wpływ witaminy b na funkcjonowanie cyklu metylacyjnego w watrobie i nerkach szczurów z niedoczynnością i nadczynnością tarczycy Nechyporuk, V., Korda, M., Pentiuk, L., Dmytrenko, I., Bulko, I. Polski Mercuriusz Lekarski, 2020, 48(283), pp. 55–59 32. The qualitative and quantitative structure of oral microbiocenosis in rats with periodontitis in a setting of hyper- And hypothyroidism	OF THE MEDICAL UNIVERSITY IN TERNOPIL, UKRAINE Kozak, Dariya ; Korda, Mykhaylo ; Bergier, Jozef HEALTH PROBLEMS OF CIVILIZATION V. 10 Iss. 4 Pp 26-30 2016 18. Role of Organic Carbon and Nitrogen of Mineral Waters in Their Neuro-Endocrine Effects at Female Rats Zukow, Walery ; Gozhenko, Olena A. ; Zavidnyuk, Yuriy, V ; Korda, Mykhaylo M. ; Mysula, Igor R. ; Klishch, Ivan M. ; Zhylkevych, Igor, V ; Popovych, Igor L. ; Muszkiet, Radoslaw ; Napierala, Marek ; Hagner-Derengowska, Magdalena ; Skaliy, Alexander. INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY Том 9 Выпуск 4 Страница 20-26 Опубликовано 2020
--	--	--	---	--

				Shcherba, V., Krynytska, I., Marushchak, M., Korda, M. Romanian Journal of Diabetes, Nutrition and Metabolic Diseases, 2020, 26(3), pp. 293–304 33. The evaluation of hunters and foresters' knowledge of the possible ways of preventing Tokarska-Rodak, M., Shkilna, M., Krajewska, M., Korda, M. Klisch, I., Andreychyn, M. Medycyna pracy, 2020, 71(1), pp. 59–68 34. A Comparative Study of Connective Tissue Metabolism Indices in Experimental Comorbidity-Free Periodontitis and Periodontitis Combined with Thyroid Dysfunction. Shcherba, V., Kyryliv, M., Bekus, I., Marushchak, M., Korda, M. Journal of medicine and life, 2020, 13(2), pp. 219–224 35. Nerve impulse transmission pathway-focused genes expression analysis in patients with primary hypothyroidism and autoimmune thyroiditis. Bilous, I.I., Korda, M.M., Krynytska, I.Y., Kamyshnyi, A.M. Endocrine Regulations, 2020, 54(2), pp. 109–118 36. Implementation of programmed cell death in circulating neutrophils and its special characteristics in experimentally induced hyperhomocysteinemia in a setting of thyroid dysfunction. Nechyporuk, V., Korda, M., Pentiuk, L., Kovalchuk, O., Andriichuk, V. Polski merkuriusz lekarski : organ Polskiego Towarzystwa Lekarskiego, 2020, 48(288), pp. 437–442 40. Transfer efficacy of escherichia coli o157:h7 between surfaces of green mature tomatoes and common food processing materials. Tokarsky, O., Korda, M., Lukyantseva, H.		
--	--	--	--	--	--	--

				Potravinarstvo Slovak Journal of Food Sciences, 2020, 14, стр. 1027–1034 41. Locally delivered lovastatin-containing chitosan nanoparticles promote bone regeneration in rats. Shevchuk, O.O., Panasiuk, Y.V., Korda, M.M. Ukrainian Biochemical Journal, 2021, 93(2), стр. 24–37. 42. Does thyroid dysfunction influence inflammatory mediators in experimental periodontitis? Shcherba, V., Krynytska, I., Marushchak, M., Korda, M. Endocrine Regulation, 2021, 55(3), стр. 131–141 43. Chitosan self-assembled polymeric nanoparticles for percutaneous delivery of betamethasone in contact dermatitis Hudan-Tsilo, I., Tokarsky, O., Shevchuk, O., Korda, M. Drug Development and Industrial Pharmacy, 2021, 47(8), стр. 1310–1317 44. All that glitters is not gold: Sialomegaly, xerostomia, and dry eye is not always Sjögren's syndrome. Smiyan, S., Shchipskiy, A., Venger, O., Komorovsky, R., Korda, M. Reumatologia, 2021, 59(5), стр. 346–352 45. Hydrogen sulfide metabolism and its role in the development of periodontal diseases Khudan, R., Svanishvili, N., Dumbadze, Z., Marushchak, M., Korda, M. Romanian Journal of Diabetes, Nutrition and Metabolic Diseases, 2021, 28(3), стр. 311–315 46. Serological Surveillance of Hospitalized Patients for Lyme Borreliosis in Ukraine Shkilna, M., Andreychyn, M., Korda, M., Liu, S., Rogovsky, A.S. Vector-Borne and Zoonotic Diseases, 2021, 21(4), стр. 301–303		
--	--	--	--	--	--	--

				47. Metformin attenuates postinfarction myocardial fibrosis and inflammation in mice Loi, H., Kramar, S., Laborde, C., Korda, M., Kunduzova, O. International Journal of Molecular Sciencesthis link is disabled, 2021, 22(17), 9393 48. Microscopic changes of the kidney in experimental hyperhomocysteinemia on the background of hyper- and hypothyroidism Nechiporuk, V., Nebesna, Z., Didyk, N., Mazur, O., Korda, M. Georgian medical newsthis link is disabled, 2022, (323), стр. 116–122 49. Immunoregulatory Intestinal Microbiota and COVID-19 in Patients with Type Two Diabetes: A Double-Edged Sword. Petakh, P., Kamyshna, I., Nykyforuk, A., Korda, M., Kamyshnyi, A. Virusesthis, 2022, 14(3), 477		
	Бірченко Інна Володимирівна	5	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Kinash, M., Volyanska, L., Birchenko, I., Habor, H., Korda, M. 2019 Immunologic Research 67(4-5), pp. 390-397. 2. Effect of primary and secondary beads of carbon enterosorbent on haematological parameters and oxidative stress development caused by melphalan in ratsю Shevchuk, O., Snezhkova, E., Sarnatskaya, V., Mikhailenko, V., Glavin, A., Makovetska, L., Bardakhivska, K., Birchenko, I., Kozynchenko, O., Nikolaev, V.2019. Medicina (Lithuania). 55(9),557. 3. Markers of endogenous intoxication in rats with diabetes mellitus combined with carrageenan-induced enterocolitis. Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018.	3	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, Oksana ; Volokha, Alla ; Hariyan, Tetyana; Kinash, Maria; Volyanska, Lyubov; Birchenko, Inna; Habor, Halyna; Korda, Mychaylo IMMUNOLOGIC RESEARCH V. 67 Iss. 4-5 Pp 390-397 2019 2. Effect of Primary and Secondary Beads of Carbon Enterosorbent on Haematological Parameters and Oxidative Stress Development Caused by Melphalan in Rats Shevchuk, Oksana ; Snezhkova, Elisaveta ; Sarnatskaya, Veronika; Mikhailenko, Victor; Glavin, Alexei; Makovetska, Lyudmyla; Bardakhivska, Kvitoslava;	

				Romanian Journal of Diabetes, Nutrition and Metabolic Diseases. 25(4), pp. 399-407. 4. Comparative study of the effect of various forms of quercetin on experimental diabetes. Posokhova, K., Stechyshyn, I., Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases .25(4), pp. 383-388. 5. Biogeographical distribution of chloroplast diversity in northern red oak (Quercus rubra L.). Birchenko, I., Feng, Y.I., Romero-Severson, J. 2009. American Midland Naturalist. 161(1), pp. 134-145.		Birchenko, Inna; Kozynchenko, Oleksandr; Nikolaev, Volodymyr MEDICINA-LITHUANIA V. 55 Iss. 9 2019 3. Biogeographical Distribution of Chloroplast Diversity in Northern Red Oak (Quercus rubra L.) Birchenko, Inna ; Feng, Yi ; Romero-Severson, Jeanne AMERICAN MIDLAND NATURALIST V. 161 Iss. 1 Pp 134-145 2009
	Токарський Олександр Степанович	16	1. Influence of suspension liquid total solids on E. coli O157:H7 survival and transfer efficacy between green tomatoes and cardboard. Tokarskyy, O., Korda, M. 2019. Potravinarstvo Slovak Journal of Food Sciences. 13(1), pp. 941-949. 2. Microbiological comparison of visibly dirty and visibly clean mature green tomatoes before and after treatments with deionized water or chlorine in model overhead spray brush roller system. Tokarskyy, O., Korda, M. 2019. Potravinarstvo Slovak Journal of Food Sciences. 13(1), pp. 779-783. 3. Influence of temperature, humidity, and diluent type on survival of Salmonella spp. On the surface of raw tomatoes. Tokarskyy, O., Schneider, K. 2019. Potravinarstvo Slovak Journal of Food Sciences. 13(1), pp. 325-330. 4. Long-term depuration of crassostrea virginica oysters at different salinities and temperatures changes vibrio vulnificus counts and microbiological profile. Tokarskyy, O., Marshall, D.L., Dillon, J., Andrews, L.S. 2019. Journal of Food Protection. 82(1), pp. 22-29.	8	1. Long-Term Depuration of Crassostrea virginica Oysters at Different Salinities and Temperatures Changes Vibrio vulnificus Counts and Microbiological Profile Tokarskyy, Oleksandr ; Marshall, Douglas L. ; Dillon, Jeff; Andrews, Linda S. JOURNAL OF FOOD PROTECTION V. 82 Iss. 1 Pp 22-29 2019 2. Survival of Escherichia coli O157:H7 and Salmonella on Bruised and Unbruised Tomatoes from Three Ripeness Stages at Two Temperatures Tokarskyy, O. ; De, J. ; Fatica, M. K.; Brecht, J.; Schneider, K. R. JOURNAL OF FOOD PROTECTION V. 81 Iss. 12 Pp 2028-2033 2018 3. Survival of Salmonella spp. on surface-inoculated forced-air cooled and hydrocooled intact strawberries, and in strawberry puree Sreedharan, Aswathy ; Tokarskyy, Oleksandr ; Sargent, Steven; Schneider, Keith R. FOOD CONTROL	

			5. Survival of escherichia coli O157:H7 and salmonella on bruised and unbruised tomatoes from three ripeness stages at two temperatures. Tokarskyy, O., De, J., Fatica, M.K., Brecht, J., Schneider, K.R. 2018. Journal of Food Protection. 81(12), pp. 2028-2033. 6. Survival of Salmonella spp. on surface-inoculated forced-air cooled and hydrocooled intact strawberries, and in strawberry puree. Sreedharan, A., Tokarskyy, O., Sargent, S., Schneider, K.R. 2015. Food Control. 51, pp. 244-250. 7. Sanitizer applicability in a laboratory model strawberry hydrocooling system. Tokarskyy, O., Schneider, K.R., Berry, A., Sargent, S.A., Sreedharan, A. 2015. Postharvest Biology and Technology. 101, pp. 103-106. 8. Novel Technologies for Microbial Spoilage Prevention (Book Chapter). Tokarskyy, O., Marshall, D.L. 2010. Handbook of Meat Processing. pp. 263-286. 9. Comparison of methods to verify end point cooking temperature of channel catfish (ictalurus punctatus) fillets. Tokarskyy, O., Marshall, D.L., Schilling, M.W., Willeford, K.O. 2009. Journal of Muscle Foods. 20(3), pp. 325-340. 10. Effects of ionizing irradiation and hydrostatic pressure on Escherichia coli O157:H7 inactivation, chemical composition, and sensory acceptability of ground beef patties. Schilling, M.W. Yoon, Y., Tokarskyy, O., Pham, A.J., Williams, R.C., Marshall, D.L. 2009. Meat Science. 81(4), pp. 705-710. 11. Mechanism of synergistic inhibition of Listeria monocytogenes growth by lactic acid, monolaurin, and nisin. Tokarskyy, O., Marshall,	V. 51 Pp 244-250 2015 4. Sanitizer applicability in a laboratory model strawberry hydrocooling system Tokarskyy, Oleksandr ; Schneider, Keith R. ; Berry, Adrian; Sargent, Steven A.; Sreedharan, Aswathy POSTHARVEST BIOLOGY AND TECHNOLOGY V. 101 Pp 103-106 2015 5. COMPARISON OF METHODS TO VERIFY END POINT COOKING TEMPERATURE OF CHANNEL CATFISH (ICTALURUS PUNCTATUS) FILLETS Tokarskyy, Oleksandr ; Marshall, Douglas L. ; Schilling, M. Wes; Willeford, Kenneth O. JOURNAL OF MUSCLE FOODS V. 20 Iss. 3 Pp 325-340 2009 6. Effects of ionizing irradiation and hydrostatic pressure on Escherichia coli O157:H7 inactivation, chemical composition, and sensory acceptability of ground beef patties Schilling, M. W. ; Yoon, Y. ; Tokarskyy, O. ...More MEAT SCIENCE V. 81 Iss. 4 Pp 705-710 2009 7. Mechanism of Synergistic Inhibition of Listeria monocytogenes Growth by Lactic Acid, Monolaurin, and Nisin Tokarskyy, Oleksandr ; Marshall, Douglas L. APPLIED AND ENVIRONMENTAL MICROBIOLOGY V. 74 Iss. 23 Pp 7126-7129 2008
--	--	--	--	---

			D.L. 2008. Applied and Environmental Microbiology. 74(23), pp. 7126-7129. 12. Immunosensors for rapid detection of Escherichia coli O157:H7 - Perspectives for use in the meat processing industry. Tokarskyy, O., Marshall, D.L. 2008. Food Microbiology. 25(1), pp. 1-12. 12. SURVIVAL OF ESCHERICHIA COLI O157:H7 ON RAW MATURE GREEN TOMATOES DURING STORAGE TEMPERATURE ABUSE Tokarskyy, O. Carpathian Journal of Food Science and Technology, 2020, 12(3), pp. 119–125 13. Dipping solutions of nisin and buffered sodium citrate supplemented with sodium diacetate fail to prevent growth of Listeria monocytogenes on vacuum packaged beef frankfurters stored at 4 and 10°C under model conditions. Kumari, S., Tokarskyy, O., Marshall, D.L. Italian Journal of Food Science, 2020, 32(2), pp. 352–366 14. DIETARY SUPPLEMENTATION WITH MAGNESIUM CITRATE MAY IMPROVE PANCREATIC METABOLIC INDICES IN AN ALLOXAN-INDUCED DIABETES RAT MODEL. Shatynska, O., Tokarskyy, O., Lykhatskyi, P., Bandas, I., Mashtalir, A. Potravinarstvo Slovak Journal of Food Sciences, 2020, 14, pp. 836–846 15. The Influence of Metformin to the Transcriptional Activity of the mTOR and FOX3 Genes in Parapancreatic Adipose Tissue of Streptozotocin-Induced Diabetic Rats Putilin, D.A., Evchenko, S.Y., Fedoniuk, L.Y., Tokarskyy, O., Hanberher, I.I., Bezruk, T.O.	8. Immunosensors for rapid detection of Escherichia coli O157 : H7 - Perspectives for use in the meat processing industry Tokarskyy, Oleksandr ; Marshall, Douglas L. FOOD MICROBIOLOGY V. 25 Iss. 1 Pp 1-12 2008
--	--	--	--	--

				Journal of medicine and life, 2020, 13(1), pp. 50–55 16. Influence of suspension liquid total solids on E. coli O157:H7 survival and transfer efficacy between green tomatoes and cardboard Tokarsky, O., Korda, M. Potravinárstvo Slovak Journal of Food Sciences, 2019, 13(1), pp. 941–949		
		Мудра Алла Євгенівна	3	1. Biochemical Responses of the Bivalve Mollusk <i>Unio tumidus</i> Inhabiting a Small Power Plant Reservoir on the Dniester River Basin, Ukraine. Khoma, V., Gnatyshyna, L., Martynyuk, V., Mudra, A., Stoliar, O. Bulletin of Environmental Contamination and Toxicology, 2020, 105(1), pp. 67–75 2. Hepatoprotective effect of melatonin in toxic liver injury in rats. Oleshchuk, O., Ivankiv, Y., Falfushynska, H., Mudra, A., Lisnychuk, N. Medicina (Lithuania), 2019, 55(6), 304 3. Responses of the clam <i>Anodonta anatina</i> to thermal impact depending on peculiarities of occurrence in natural habitat Falfushynska, G.I., Gnatyshyna, L.L., Yurchak, I.V., Mudra, A., Sokolova, I., Stoliar, O.B. Hydrobiological Journal, 2016, 52(2), pp. 71–82	2	1. Hepatoprotective Effect of Melatonin in Toxic Liver Injury in Rats Oleshchuk, Oleksandra ; Ivankiv, Yana ; Falfushynska, Halina ; Mudra, Alla ; Lisnychuk, Nataliya. MEDICINA-LITHUANIA. Том 55 Выпуск 6 Опубликовано 2019 2. Biochemical Responses of the Bivalve Mollusk <i>Unio tumidus</i> Inhabiting a Small Power Plant Reservoir on the Dniester River Basin, Ukraine Khoma, Vira ; Gnatyshyna, Lesya ; Martynyuk, Viktoria ; Rarok, Yulya ; Mudra, Alla ; Stoliar, Oksana. BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY. Том 105 Выпуск 1 Страница 67-75 Опубликовано 2020
		Яремчук Ольга Зеновіївна	8	1. NEUROPROTECTIVE EFFECT OF AMINOGUANIDINE IN EXPERIMENTAL OBSTETRIC ANTIPHOSPHOLIPID SYNDROME. Yaremchuk, O., Soroka, Y., Kulitska, M., Delibashvili, D., Posokhova, K. Georgian medical news, 2020, (301), pp. 159–165 2. Contents of Myelin Basic Protein and Autoantibodies against Brain Proteins in the Experimental Antiphospholipid Syndrome Yaremchuk, O.Z.		

				Neurophysiology, 2020, 52(2), pp. 116–123 3. PRODUCTION OF REACTIVE OXYGEN SPECIES AND DEVELOPMENT OF APOPTOSIS IN BLOOD LEUKOCYTES IN EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME. Yaremchuk, O., Posokhova, K., Lykhatskyi, P., Lisnychuk, N., Delibashvili, D. Georgian medical news, 2020, (299), pp. 120–125 4. DIETARY SUPPLEMENTATION WITH MAGNESIUM CITRATE MAY IMPROVE PANCREATIC METABOLIC INDICES IN AN ALLOXAN-INDUCED DIABETES RAT MODEL. Shatynska, O., Tokarskyy, O., Lykhatskyi, P., Yaremchuk, O., Bandas, I., Mashtalir, A.. Potravinarstvo Slovak Journal of Food Sciences, 2020, 14, pp. 836–846 5. Indexes of nitric oxide system in experimental antiphospholipid syndrome. Yaremchuk, O.Z., Posokhova, K.A., Kuzmak, I.P., Klishch, I.M., Korda, M.M. Ukrainian Biochemical Journal, 2020, 92(1), pp. 75–83 6. MIELIN BASIC PROTEIN IN THE BRAIN TISSUE OF THE BALB/C MICE WITH EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME AND AFFECTION WITH NITRIC OXIDE SYNTHESIS MODULATORS Yaremchuk, O., Posokhova, K., Bandas, I., Kurylo, K., Tsybulska, L. Georgian medical news, 2019, (297), pp. 135–140 7. Content of GFAP in the Brain of BALB/C Mice with the Antiphospholipid Syndrome: Effects of L-Arginine and Aminoguanidine Yaremchuk, O.Z., Posokhova, K.A. Neurophysiology, 2019, 51(6), pp. 409–415 8. The liver and kidneys biochemical in dicesat the experiment al pancreatitis in case of the		
--	--	--	--	---	--	--

				administration of nitric oxide synthesis modulators and recombinant superoxide dismutase. Yaremchuk, O.Z., Posokhova, K.A. Ukrain'skyi Biokhimichniy Zhurnal, 2011, 83(4), pp. 57–66		
	Кафедра медицини катастроф та військової медицини	Гудима Арсен Арсенович	13	1. The effect of magnetic-laser irradiation on the state of the cardiac muscle in adrenaline-induced myocardiodystrophy and food deprivation. Hnatiuk, M.S., Slyvka, I.I., Hudyma, A.A. 2000. Fiziolohichniy zhurnal (Kiev, Ukraine : 1994) 46(3), pp. 67-71. 2. The comparative effect of magnetic-laser irradiation of the liver and blood on bile release and composition in an experiment. Gudyma, A.A., Andreichin, M.A., Gnatiuk, M.S., Khmil', S.V.1998. Voprosy kurortologii, fizioterapii, i lechennoi fizicheskoi kultury. (6), pp. 26-29. 3. [Effect of the infusion therapy on enzymatic factor of antioxidant defense in severe combined trauma of the abdominal organs in experiment]. Kryliuk, V.O., Hudyma, A.A., Ivanov, V.I. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 77-79 4. [The impact of polytrauma on dynamics of late apoptosis in the t Iss. lymphocytes].Kozak, D.V., Hudyma, A.A. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9), pp. 70-72 5. The comparative effect of magnetic and laser irradiation of the liver and blood on the bile-secretory function in rats [Porivnial'nyi vplyv mahnitolazernoho oprominennia pechinky ta krovi na zhovchovydil'nu funktsiiu shchuriv.] Hudyma, A.A. 1999 Fiziolohichniy zhurnal (Kiev, Ukraine : 1994) 45(6), pp. 31-36	1	1. ANTIOXIDANT-PROOXIDANT AND CYTOKINE BALANCE IN THE LATE PERIOD OF COMBINED TRAUMA IN THE EXPERIMENT Hudyma, A. A. ; Kashchak, T., V ; Shepitko, K., V WORLD OF MEDICINE AND BIOLOGY V. 67 Iss. 1 Pp 42-+ 2019 2. Status of cellular immunity in rats under conditions of acute widespread peritonitis in the setting of diabetes mellitus Dziubanovskyi, Ihor Ya ; Pidruchna, Svitlana R. ; Melnyk, Nataliia A. ; Verveha, Bohdana M. ; Hudyma, Arsen A. ; Logoyda, Liliya S. BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY Том 10 Выпуск 2 Страница 5243-5246 Опубликовано 2020

				6. The characteristics of the intracardiac and systemic hemodynamics in young, healthy, untrained subjects during physical loading of moderate intensity Hudyma, A.A. 1995 Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 41(3-4), pp. 41-45 7. Changes in the tetrapolar rheographic indices of adult and old rats under stress Markova, O.O., Onys'kiv, A.H., Mysula, I.R., Hudyma, A.A. 1992 Fiziologicheskii Zhurnal 38(2), pp. 108-111 8. Relationship between indicators of myocardial contractility and variability of cardio-intervals in healthy people Kovanov, K.V., Gudyma, A.A., Lutsyn, A.V., Ziatkovskaia, N.E. 1990 Fiziologiya cheloveka 16(5), pp. 152-154 9. Use of echocardiography in synchronous evaluation of the inotropic and chronotropic activities of the heart Gudima, A.A. 1990 Fiziologicheskii zhurnal 36(2), pp. 91-94 10. Influence of two-hour tourniquets ischemia of limb and acute blood loss on systemic disorders of the body in the reperfusion period (experimental study). Horban, I.I., Hudyma, A.A., Maksymiv, R.V., Antonyshyn, I.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(7), pp. 1330–1333 11. THE EFFECTS OF L-ORNITINE AND L-ARGININE ON THE PROCESSES OF LIPID PEROXIDATION IN THE FUNCTIONAL LAYERS OF KIDNEYS ON THE BACKGROUND OF ACUTE TOXIC HEPATITIS. Krekhovska-Lepiavko, O.M., Lokay, B.A., Hudyma, A.A., Yurchyshyn, O.M.,		
--	--	--	--	--	--	--

				Mazur, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2498–2502 12. Status of cellular immunity in rats under conditions of acute widespread peritonitis in the setting of diabetes mellitus. Dziubanovskiy, I.Y., Pidruchna, S.R., Melnyk, N.A., Hudyma, A.A., Logoyda, L.S. Biointerface Research in Applied Chemistry, 2020, 10(2), pp. 5243–5246 13. Microscopic and submicroscopic structure of the heart atria and auricles in condition of the experimental thermal trauma. Bohdanivna, H.I., Yaroslavivna, F.L., Valentynovych, Z.I., Ihorivna, H.I., Olehovych, D.T. Biointerface Research in Applied Chemistry, 2020, 10(2), pp. 5237–5242		
	Кафедра фармакології з клінічною фармацією	Олещук Олександра Михайлівна	10	1. Hepatoprotective effect of melatonin in toxic liver injury in rats. Oleshchuk, O., Ivankiv, Y., Falfushynska, H., Mudra, A., Lisnychuk, N. 2019 Medicina (Lithuania) 55(6),304. 2. Health Technology Assessment Implementation in Ukraine: Current Status and Future Perspectives Csanádi, M., Inotai, A., Oleshchuk, O., Lebega, O., Alexandra, B., Piniashko, O., Németh, B., Kaló, Z. 2019 International Journal of Technology Assessment in Health Care 35(5), pp. 393-400 3. Metformin protects the heart against hypertrophic and apoptotic remodeling after myocardial infarction Loi, H., Boal, F., Tronchere, H., Cinato, M., Kramar, S., Oleshchuk, O., Korda, M., Kunduzova, O. 2019 Frontiers in Pharmacology 10(FEB),154 4. A HPLC-MS/MS method development and validation for the simultaneous determination of bisoprolol and enalapril in the presence of enalaprilat in human plasma Logoyda, L.,	4	1. Hepatoprotective Effect of Melatonin in Toxic Liver Injury in Rats Oleshchuk, Oleksandra ; Ivankiv, Yana ; Falfushynska, Halina; Mudra, Alla; Lisnychuk, Nataliya MEDICINA-LITHUANIA V. 55 Iss. 6 2019 2. Metformin Protects the Heart Against Hypertrophic and Apoptotic Remodeling After Myocardial Infarction Loi, Halyna ; Boal, Frederic ; Tronchere, Helene; Cinato, Mathieu; Kramar, Solomiia; Oleshchuk, Oleksandra; Korda, Mykhaylo; Kunduzova, Oksana FRONTIERS IN PHARMACOLOGY V. 10 2019 3. Biological properties of Epilobium angustifolium L. Oleshchuk, Oleksandra ; Ostrovska, Halyna ; Vannini, Samuele; Moretti, Massimo; Moulas, Anargyros; Albi, Elisabetta; Codini, Michela; Marchyshyn,

			Korobko, D., Oleshchuk, O., Proniv, T., Dmutriv, M. 2018 International Journal of Applied Pharmaceutics 10(2), pp. 31-40 5. Polypragmasy: From paediatrics to geriatrics Fedonyuk, L.Ya., Oleshchuk, A.M., Sas, L.M., Boyarchuk, O.R.Email Author, Mikolenko, A.Z, Oryol, Yu.N., Glushko, K.T. 2018 Voprosy Prakticheskoi Pediatrii 13(1), pp. 77-82 6. SORPTION CORRECTION OF NEPHRON SUB-MICROSCOPIC CHANGES CAUSED BY NEOPLASTIC CHRONIC INTOXICATION WITH THE APPLICATION OF CYTOSTATIC THERAPY Soroka, Y., Lisnychuk, N., Demkiv, I., Oleshchuk, O. 2017 Georgian medical news (262), pp. 20-24 7. The impact of modulators of nitric oxide synthesis on biochemical indices of liver in rats. Oleshchuk, O.M. 2014 Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 60(2), pp. 57-62 8. Protective effect of ischemic preconditioning on hepatic state in its ischemic-reperfusion injury. Oleshchuk, O.M. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (4), pp. 76-78 9. Immunomodulatory effect of melatonin supplementation in experimental diabetes Ivankiv, Y.I., Oleshchuk, O.M. Pharmacia, 2020, 67(4), pp. 223–228 10. Experimental cirrhosis: liver morphology and function. Datsko, V.A., Fedoniuk, L.Y., Ivankiv, Y.I., Malanchuk, S.L., Oleshchuk, OM. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 947–952	Svitlana; Beccari, Tommaso; Ceccarini, Maria Rachele JOURNAL OF BIOTECHNOLOGY V. 256 Pp S26-S26 2017 4. Epilobium angustifolium L.: A medicinal plant with therapeutic properties Ostrovska, Halyna ; Oleshchuk, Oleksandra ; Vannini, Samuele; Cataldi, Samuela; Albi, Elisabetta; Codini, Michela; Moulas, Anargyros; Marchyshyn, Svitlana; Beccari, Tommaso; Ceccarini, Maria Rachele EUROBIOTECH JOURNAL V. 1 Iss. 2 Pp 126-131 2017
--	--	--	--	--

		Посохова Катерина Андріївна	20	1. Combination of granulocyte colony-stimulating factor and enterosorption to fight the side effects of anti-cancer chemotherapy (Book Chapter) Shevchuk, O.O., Posokhova, K.A., Todor, I.M., Nikolaev, V.G. 2019 Advances in Medicine and Biology. V. 143 pp. 201-217 2. Comparative study of the effect of various forms of quercetin on experimental diabetes Posokhova, K., Stechyshyn, I., Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 383-388 3. Enterosorption combined with granulocyte colony stimulating factor decreases melphalan gonadal toxicity Shevchuk, O.O., Bodnar, Ya.Ya., Bardakhivska, K.I., Datsko, T.V., Volska, A.S., Posokhova, K.A., Chekhun, V.F., Nikolaev, V.G. 2016 Experimental Oncology 38(3), pp. 172-175 4. Systemic antimycotic and antifungal use in eastern Europe: A cross-national database study in coordination with the WHO Regional Office for Europe Adriaenssens, N., Uka, V., Versporten, A., Payerl-Pal, M., Andrasevic, A.T. at al 2015 Journal of Antimicrobial Chemotherapy 70(7), pp. 2173-2175 5. Prevention of myelosuppression by combined treatment with enterosorbent and granulocyte colony-stimulating factor Shevchuk, O.O., Posokhova, K.A., Todor, I.N., Lukianova, N.Yu.b., Nikolaev, V.G., Chekhun, V.F. 2015 Experimental Oncology 37(2), pp. 135-138 6. The influence of enterosorption on some haematological and biochemical indices of the normal rats after single injection of melphalan Shevchuk, O.O., Posokhova, K.A., Sidorenko,	2	1. INFLUENCE OF L-ARGININ AND AMINOGUANIDINE ON RENAL FREE-RADICAL OXIDATION RATES IN CASES OF EXPERIMENTAL ANTIPHOSPOLIPID SYNDROME Yaremchuk, O. Z. ; Posokhova, K. A. ; Kulitska, M., I WORLD OF MEDICINE AND BIOLOGY V. 65 Iss. 3 Pp 210-214 2018 2. QUERCETIN-INDUCED MYOCARDIUM MORPHOLOGICAL LESIONS IN EXPERIMENTAL DIABETES MELLITUS TYPE 1 Posokhova, K. A. ; Stechyshyn, I. P. WORLD OF MEDICINE AND BIOLOGY V. 55 Iss. 1 Pp 156-158 2016
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			A.S., Bardakhivska, K.I., Maslenny, V.M., Yushko, L.A., Chekhun, V.F., Nikolaev, V.G. 2014 Experimental Oncology 36(2), pp. 94-100 7. Theoretical ground for adsorptive therapy of anthracyclines cardiotoxicity Shevchuk, O.O., Posokhova, E.A., Sakhno, L.A., Nikolaev, V.G. 2012 Experimental Oncology 34(4), pp. 314-322 8. The liver and kidneys biochemical in dicesat the experiment al pancreatitis in case of the administration of nitric oxide synthesis modulators and recombinant superoxide dismutaser Yaremchuk, O.Z., Posokhova, K.A. 2011 Ukrain'skyi Biokhimichnyi Zhurnal 83(4), pp. 57-66 9. The microsomal enzyme system and liver pathology Posokhova, E.A. 1996 Eksperimental'naya i Klinicheskaya Farmakologiya 59(4), pp. 77-79 10. A pharmacological analysis of liver secretory function under altered microsomal enzyme activity Posokhova, K.A. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-9), pp. 65-68 11. The microsomal system of the liver and cholepoiesis Posokhova, E.A. 1995 Eksperimental"naia i klinicheskaiia farmakologiiia 58(1), pp. 73-77 12. Effect of orotic acid, calcium pangamate, and lipamide on ultrastructural changes in hepatocytes in toxic hepatitis Posokhova, E.A. 1981 Bulletin of Experimental Biology and Medicine 91(1), pp. 95-97 13. Effect of orotic acid, calcium pangamate, and lipamide on ultrastructural changes in lipocytes in hepatic dystrophy 1981 Byulleten		
--	--	--	---	--	--

				Ekspierimentalnoi Biologii i Meditsiny 91(1), pp. 76-78 14. Effectiveness of lipamide in experimental dystrophy of the liver Posokhova, E.A. 1979 Farmakologiya i Toksikologiya 42(1), pp. 68-71 15. Effectiveness of orotic acid and calcium pangamate in experimental liver Posokhova, E.A. 1978 Voprosy pitaniia (1), pp. 27-32 16. NEUROPROTECTIVE EFFECT OF AMINOGUANIDINE IN EXPERIMENTAL OBSTETRIC ANTIPHOSPHOLIPID SYNDROME. Yaremchuk, O., Soroka, Y., Kulitska, M., Delibashvili, D., Posokhova, K. Georgian medical news, 2020, (301), pp. 159–165 17. PRODUCTION OF REACTIVE OXYGEN SPECIES AND DEVELOPMENT OF APOPTOSIS IN BLOOD LEUKOCYTES IN EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME. Yaremchuk, O., Posokhova, K., Lykhatskyi, P., Posokhova, K., Lisnychuk, N., Delibashvili, D. Georgian medical news, 2020, (299), pp. 120–125 18. MIELIN BASIC PROTEIN IN THE BRAIN TISSUE OF THE BALB/C MICE WITH EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME AND AFFECTION WITH NITRIC OXIDE SYNTHESIS MODULATORS Yaremchuk, O., Posokhova, K., Bandas, I., Kurylo, K., Tsybul'ska, L. Georgian medical news, 2019, (297), pp. 135–140 19. Content of GFAP in the Brain of BALB/C Mice with the Antiphospholipid Syndrome: Effects of L-Arginine and Aminoguanidine. Yaremchuk, O.Z., Posokhova, K.A. Neurophysiology, 2019, 51(6), pp. 409–415		
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				20. Combination of granulocyte colony-stimulating factor and enterosorption to fight the side effects of anti-cancer chemotherapy Shevchuk, O.O., Posokhova, K.A., Todor, I.M., Nikolaev, V.G. Advances in Medicine and Biology. Volume 143, 2019, pp. 201–217		
		Шевчук Оксана Олегівна	11	1. Effect of primary and secondary beads of carbon enterosorbent on haematological parameters and oxidative stress development caused by melphalan in rats Shevchuk, O., Snezhkova, E., Sarnatskaya, V., Mikhailenko, V.b, Glavin, A.b, Makovetska, L.b, Bardakhivska, K.b, Birchenko, I., Kozynchenko, O., Nikolaev, V. 2019 Medicina (Lithuania) 55(9),557 2. Combination of granulocyte colony-stimulating factor and enterosorption to fight the side effects of anti-cancer chemotherapy (Book Chapter) Shevchuk, O.O., Posokhova, K.A., Todor, I.M., Nikolaev, V.G. 2019 Advances in Medicine and Biology. V. 143 pp. 201-217 3. Adsorptive therapy as a modifcator for tumor-host interaction Sakhno, L.A., Sarnatskaya, V.V., Yushko, L.A., Snezhkova, E.A.a, Bardakhivskaya, K.I., Shevchuk, O.O., Sidorenko, A.S., Nikolaev, V.G. 2019 Experimental Oncology 41(3), pp. 254-257 4. Adsorptive treatment of acute radiation sickness: Past achievements and new prospects (Book Chapter) Shevchuk, O.O., Snezhkova, E.A., Bardakhivskaya, K.I., Nikolaev, V.G. 2017 Hemoperfusion, Plasmaperfusion and Other Clinical Uses of General, Biospecific, Immuno and Leucocyte Adsorbents 4, pp. 245-256	1	1. Effect of Primary and Secondary Beads of Carbon Enterosorbent on Haematological Parameters and Oxidative Stress Development Caused by Melphalan in Rats Shevchuk, Oksana ; Snezhkova, Elisaveta ; Sarnatskaya, Veronika; Mikhailenko, Victor; Glavin, Alexei; Makovetska, Lyudmyla; Bardakhivska, Kvitoslava; Birchenko, Inna; Kozynchenko, Oleksandr; Nikolaev, Volodymyr MEDICINA-LITHUANIA V. 55 Iss. 9 2019

				5. Enterosorption combined with granulocyte colony stimulating factor decreases melphalan gonadal toxicity Shevchuk, O.O., Bodnar, Ya.Ya., Bardakhivska, K.I., Datsko, T.V., Volska, A.S, Posokhova, K.A., Chekhun, V.F., Nikolaev, V.G. 2016 Experimental Oncology 38(3), pp. 172-175 6. Prevention of myelosuppression by combined treatment with enterosorbent and granulocyte colony-stimulating factor Shevchuk, O.O., Posokhova, K.A., Todor, I.N., Lukianova, N.Yu.b., Nikolaev, V.G., Chekhun, V.F. 2015 Experimental Oncology 37(2), pp. 135-138 7. Enterosorption combined with granulocyte colony stimulating factor decreases melphalan gonadal toxicity Shevchuk, O.O., Bodnar, Ya.Ya., Bardakhivska, K.I., Datsko, T.V., Volska, A.S., Posokhova, K.A., Chekhun, V.F., Nikolaev, V.G. 2016 Experimental Oncology 38(3), pp. 172-175 8. The influence of enterosorption on some haematological and biochemical indices of the normal rats after single injection of melphalan Shevchuk, O.O., Posokhova, K.A., Sidorenko, A.S., Bardakhivska, K.I.b, Maslenny, V.M.b, Yushko, L.A., Chekhun, V.F., Nikolaev, V.G. 2014 Experimental Oncology 36(2), pp. 94-100 9. Enterosorption as a method to decrease the systemic toxicity of cisplatin Sakhno, L.A., Yurchenko, O.V., Maslenniy, V.N., Bardakhivskaya, K.I.b, Nikolaeva, V.V.b, Ivanyuk, A.A.b, Shevchuk, O.O., Korotich, V.G., Nikolaev, V.G. 2013 Experimental Oncology 35(1) 10. Theoretical ground for adsorptive therapy of anthracyclines cardiotoxicity Shevchuk, O.O.,		
--	--	--	--	--	--	--

				Posokhova, E.A., Sakhno, L.A., Nikolaev, V.G. 2012 Experimental Oncology 34(4), pp. 314-322 11. The effect of two formulations of carbon enterosorbents on oxidative stress indexes and molecular conformation of serum albumin in experimental animals exposed to CCl4 Sarnatskaya, V., Mikhailenko, V., Prokopenko, I., Kozynchenko, O., Nikolaev, V. Heliyon, 2020, 6(1), e03126		
		Вольська Аліна Станіславівна	2	1. INFLUENCE OF PHYTOCOMPOSITIONS ON DYNAMICS OF CHANGES IN BASAL GLYCEMIA AND GLYCEMIA IN ORAL GLUCOSE TOLERANCE TEST IN RATS WITH STREPTOZOTOCIN-NICOTINAMIDE-INDUCED DIABETES MELLITUS TYPE 2 Kurylo, K., Budniak, L., Volska, A., Zablotskyy, B., Klishch, I. Georgian medical news, 2020, (300), pp. 112–116 2. Enterosorption combined with granulocyte colony stimulating factor decreases melphalan gonadal toxicity. Shevchuk, O.O., Bodnar, Ya.Ya., Bardakhivska, K.I., Volska, A., Chekhun, V.F., Nikolaev, V.G. Experimental Oncology, 2016, 38(3), pp. 172–175	3.	1. Structural reorganization of neurocytes of CA1 field of hippocampus in dynamic after experimental thermal trauma and application of lyophilized xenograft Lytvynyuk, S. O. ; Volkov, K. S. ; Volska, A. S. ; Nebesna, Z. M. ; Kramar, S. B. ZAPOROZHYE MEDICAL JOURNAL Випуск 2 Страница 200-205 Опубліковано 2017 2. HISTOLOGICAL CHANGES IN LIVER AND KIDNEYS IN EXPERIMENTAL TYPE 2 DIABETES MELLITUS AND ITS CORRECTION BY ADMINISTRATION OF PHYTOCOMPOSITIONS COMPRISING GALEGA OFFICINALIS L. Kurylo, Kh. I. ; Klishch, I. M. ; Nebesna, Z. M. ; Furdela, M. Ya. ; Volska, A. S. ; Lytvynyuk, S. O. WORLD OF MEDICINE AND BIOLOGY. Том 63 Випуск 1 Страница 133-136 Опубліковано 2018 3. CORRECTIVE EFFECT OF PHOTOCOMPOSITION ON THE NONENZYMATIC GLYCOSYLATION PROCESSES AND STRUCTURAL CHANGES IN THE PANCREAS IN EXPERIMENTAL TYPE 2 DIABETES

						MELLITUS. Kurylo, Kh. I. ; Nebesna, Z. M. ; Klishch, I. M. ; Volska, A. S. ; Yeroshenko, H. A. WORLD OF MEDICINE AND BIOLOGY Том 70 Выпуск 4 Страница 198-203 Опубликовано 2019
		Чорномидз Андрій Васильович	7	1. Features of the community–acquired pneumonia in a child with Kasabach-Merritt syndrome: Case-report and mini-review Boyarchuk, O., Chornomydz, A., Chornomydz, I. 2019 Archives of the Balkan Medical Union 54(2), pp. 384-390 2. Perspectives of the inhaled antibiotics usage in pediatrics Boyarchuk, O., Krytska, H., Chornomydz, A., Pelykh, V.d, Chornomydz, I.a, Kosovska, T., Horishnyi, I. 2018 Archives of the Balkan Medical Union 53(2), pp. 259-267 3. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Gerasymchuk, P.O., Osadchuk, D.V., Hospodarskiy, A.J., Chornomydz, A.V., Kravtsiv, V.V.b, Tkachuk, N.P., Bilookiy, O.V. 2018 Archives of the Balkan Medical Union 53(2), pp. 217-223 4. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Gerasymchuk, P.O.a, Osadchuk, D.V.a, Hospodarskiy, A.J.a, Chornomydz, A.V.a, Kravtsiv, V.V.b, Tkachuk, N.P., Bilookiy, O.V. 2018 Archives of the Balkan Medical Union 53(2), pp. 217-223	3	1. Endothelin-1 value in diagnosis and prognosis of acute pancreatitis Chornomydz, A., V MEDICAL PERSPECTIVES-MEDICNI PERSPEKTIVI. Том 23 Выпуск 2 Страница 129-130 Опубликовано 2018 2. THE ROLE OF MICROBIOTA IN THE DEVELOPMENT OF ALLERGIC DISEASES. Boyarchuk, Oksana ; Chornomydz, Andrii ; Chornomydz, Iryna ; Krytska, Halyna ; Horishniyi, Ihor. HEALTH PROBLEMS OF CIVILIZATION. Том 13 Выпуск 2 Страница 135-146 Опубликовано 2019 3. Use of bacterial drugs for allergic diseases treatment: pros and cons Chornomydz, A. V. ; Boyarchuk, O. R. ; Oleshchuk, O. M. ; Chornomydz, I. B. ZAPOROZHYE MEDICAL JOURNAL Том 22 Выпуск 1 Страница 129-137 Опубликовано 2020

				5. REYE (RAY'S) SYNDROME: A PROBLEM EVERYONE SHOULD REMEMBER Chornomydz, I., Boyarchuk, O., Chornomydz, A. 2017 Georgian medical news (272), pp. 110-118 6. Stevens-johnson syndrome in a child: Case report and minireview Chornomydz, I., Boyarchuk, O., Chornomydz, A., Yarema, N., Mudryk, U. Archives of the Balkan Medical Union, 2020, 55(2), pp. 350–357 7. Hepatobiliary ascariasis complicated by obstructive jaundice: Case-report and mini-review Ascaridiase hépato-biliaire compliquée d'ictère mécanique: Cas clinique et mini-revue Bukata, V., Chornomydz, A. Archives of the Balkan Medical Union, 2020, 55(3), pp. 504–509		
		Шманько Володимир Васильович	9	1. The selenium content of the body in experimental animals and its effect on the functional biochemical status of the liver in toxic injury Shman'ko, V.V. 1996 Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 42(1-2), pp. 65-72 2. Efficacy of antioxidants in isoniazide-induced damage of the liver Skakun, N.P., Shmanko, V.V. 1986 Farmakologiya i Toksikologiya 49(4), pp. 86-89 3. Efficacy of flamine and flacumine in liver affection with isoniazid Shmanko, V.V. 1985 Problemy Tuberkuleza 63(10), pp. 59-62 4. Hepatotoxicity of isoniazid Skakun, N.P., Shmanko, V.V. 1985 Problemy Tuberkuleza 63(4), pp. 51-55 5. Potentiation of isoniazid hepatotoxicity by rifampicin Skakun, N.P., Shmanko, V.V. 1985 Antibiotiki i Medicinskaya Biotechnologiya	6	1. LIPID-PEROXIDATION AND BILE FORMATION IN PARACETAMOL-INDUCED LIVER-INJURY SKAKUN, NP ; SHMANKO, VV FARMAKOLOGIYA I TOKSIKOLOGIYA. Том 47 Выпуск 4 Страница 105-108 Опубликовано 1984 2. THE ESSENCE OF HEPATOTOXIC ACTION OF ISONIASIDE SKAKUN, NP ; SHMANKO, VV VRACHEBNOE DELO. Выпуск 1 Страница 49-52 Опубликовано 1984 3. USE OF BIOFLAVONOIDS FOR PROPHYLAXIS OF TETRACYCLINE ADVERSE EFFECT ON THE LIVER SKAKUN, NP ; SHMANKO, VV ; STEPANOVA, NY

				30(3), pp. 185-189 6. Ethyl alcohol effect on cholopoiesis and lipid peroxidation in tetracycline affections of the liver Skakun, N.P., Oleinik, A.N., Shmanko, V.V. 1985 Antibiotiki i Medicinskaya Biotechnologiya 30(2), pp. 115-118 7. Use of bioflavonoids for prophylaxis of tetracycline adverse effect on the liver Skakun, N.P., Shmanko, V.V., Stepanova Yu., N. 1985 Antibiotiki i Medicinskaya Biotechnologiya 30(6), pp. 452-456 8. Lipid peroxidation and bile formation in paracetamol-induced liver injury Skakun, N.P., Shmanko, V.V. 1984 Farmakologiya i Toksikologiya 47(4), pp. 105-108 9. Nature of the hepatotoxic action of isoniazid (review of the literature) Skakun, N.P., Shman'ko, V.V. 1984 Vrachebnoe delo (1), pp. 49-52		ANTIBIOTIKI I MEDITSINSKAYA BIOTEKHNOLOGIYA. Том 30 Выпуск 6 Страница 452-456 Опубликовано 1985 4. POTENTIATION OF ISONIAZID HEPATOTOXICITY BY RIFAMPICIN SKAKUN, NP ; SHMANKO, VV ANTIBIOTIKI I MEDITSINSKAYA BIOTEKHNOLOGIYA. Том 30 Выпуск 3 Страница 185-189 Опубликовано 1985 5. ETHYL-ALCOHOL EFFECT ON CHOLEPOIESIS AND LIPID-PEROXIDATION IN TETRACYCLINE AFFECTIONS OF THE LIVER SKAKUN, NP ; OLEINIK, AN ; SHMANKO, VV ; KOVALCHUK, NA ; KOVALCHUK, SF. ANTIBIOTIKI I MEDITSINSKAYA BIOTEKHNOLOGIYA. Том 30 Выпуск 2 Страница 115-118 Опубликовано 1985 6. EFFICACY OF ANTIOXIDANTS IN ISONIAZIDE-INDUCED DAMAGE OF THE LIVER. SKAKUN, NP ; SHMANKO, VV. FARMAKOLOGIYA I TOKSIKOLOGIYA Том 49 Выпуск 4 Страница 86-89 Опубликовано 1986
	Мерецький Віктор Миколайович	4	1. IMMUNOLOGICAL DISTRESS IN EXPERIMENTAL CRANIAL TRAUMA COMBINED WITH INSULIN DEPENDENT DIABETES (EXPERIMENTAL STUDY) Korda, M., Meretskyi, V., Meretska, I. 2017 Georgian medical news (263), pp. 111-118 2. [The dynamics of the immune status indices in conditions of cranio-cerebral trauma on background of a streptozotocin-induced diabetes mellitus in experiment]. Merets'kyi, V.M.,	3	1. DIRECT FACTOR XA INHIBITOR IN THE PREVENTION OF THROMBOEMBOLISM Meretskyi, Viktor ; Meretska, Iryna ; Pertsovykh, Vasyl HEALTH PROBLEMS OF CIVILIZATION V. 12 Iss. 4 Pp 247-254 2018 2. FEATURES OF PHARMACOTHERAPY OF HEPATIC ENCEPHALOPATHY	

				Korda, M.M. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (6), pp. 69-72 3. [The humoral immunity changes in experimental cranio-cerebral trauma, concurrent with diabetes mellitus]. Merets'kyï, V.M. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 80-82 4. [Morphological changes in internal organs of animals in different periods of craniocerebral trauma on background of diabetes mellitus]. Merets'kyï, V.M., Holovata, T.K. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (4), pp. 73-75		MANIFESTATIONS IN LIVER CIRRHOSIS Meretskyi, Viktor ; Lobanets, Natalya HEALTH PROBLEMS OF CIVILIZATION V. 9 Iss. 2 Pp 31-34 2015 3. NEW ASPECTS IN THE TREATMENT OF HYPERTENSION Meretskyi, Viktor HEALTH PROBLEMS OF CIVILIZATION V. 9 Iss. 3 Pp 16-19 2015
		Курило Христина Іванівна	5	1. INFLUENCE OF PHYTOCOMPOSITIONS ON DYNAMICS OF CHANGES IN BASAL GLYCEMIA AND GLYCEMIA IN ORAL GLUCOSE TOLERANCE TEST IN RATS WITH STREPTOZOTOCIN-NICOTINAMIDE-INDUCED DIABETES MELLITUS TYPE 2 Kurylo, K., Budniak, L., Volska, A., Zablotskyy, B., Klishch, I. Georgian medical news, 2020, (300), pp. 112–116 2. Determination of the optimum extraction regime of reducing compounds and flavonoids of Primula denticulata Smith leaves by a dispersion analysis. Budniak, L., Vasenda, M., Marchyshyn, S., Kurylo, K. Pharmacia, 2020, 67(4), pp. 373–378 3. Experimental cirrhosis: liver morphology and function. Datsko, V.A., Fedoniuk, L.Y., Ivankiv, Y.I., Kurylo, K., Malanchuk, S.L., Oleshchuk, OM. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 947–952		

				4. MIELIN BASIC PROTEIN IN THE BRAIN TISSUE OF THE BALB/C MICE WITH EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME AND AFFECTION WITH NITRIC OXIDE SYNTHESIS MODULATORS Yaremchuk, O., Posokhova, K., Bandas, I., Kurylo, K., Tsybulska, L. Georgian medical news, 2019, (297), pp. 135–140. View abstract 5. Development of optimal technology of alcohol extract centaurium erythraea Rafn. Herb Stoiko, L., Kurylo, K. Archives of the Balkan Medical Union, 2018, 53(4), pp. 523–528		
		Іванків Яна Іванівна	3	1. Immunomodulatory effect of melatonin supplementation in experimental diabetes Ivankiv, Y.I., Oleshchuk, O.M. Pharmacia, 2020, 67(4), pp. 223–228 2. Experimental cirrhosis: liver morphology and function. Datsko, V.A., Fedoniuk, L.Y., Ivankiv, Y.I., Malanchuk, S.L., Oleshchuk, OM. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 947–952 3. Hepatoprotective effect of melatonin in toxic liver injury in rats. Oleshchuk, O., Ivankiv, Y., Falfushynska, H., Mudra, A., Lisnychuk, N. Medicina (Lithuania), 2019, 55(6), 304	2	1. Hepatoprotective Effect of Melatonin in Toxic Liver Injury in Rats Oleshchuk, Oleksandra ; Ivankiv, Yana ; Falfushynska, Halina ; Mudra, Alla ; Lisnychuk, Nataliya ...Меньше MEDICINA-LITHUANIA Том 55 Выпуск 6 Опубликовано 2019 2. Immunomodulatory effect of melatonin supplementation in experimental diabetes Ivankiv, Yana I. ; Oleshchuk, Oleksandra M. PHARMACIA Том 67 Выпуск 4 Страница 223-228 Опубликовано 2020
	Кафедра загальної гігієни та екології	Гулько Лариса Михайлівна	8	1. . Experimental basis for the maxim permissible concentration of polyoxypropylenediol in the water of reservoirs. Kondratiuk, V.A., Pis'ko, G.T., Pastushenko, T.V., Sergeta, V.N., Gun'ko, L.M. 1981. Gigiena i sanitariia. (6), pp. 73-75. 2. Experimental data on the hygienic standards for benzotriazole in reservoir water. Kondratiuk, V.A., Pis'ko, G.T., Pastushenko, T.V., Sergeta, V.N., Gun'ko, L.M. 1981. Gigiena i sanitariia. (11), pp. 70-71.		

				3. Hygienic regulation of sodium toluene sulfonate in reservoir water. Kondratiuk, V.A., Pastushenko, T.V., Sergeta, V.N., Gun'ko, L.M., Pereïma, V.I.. 1983. Gigiena i sanitariia.(8), pp. 67-69. 4. Establishment of a hygienic norm for sodium alkylbenzene sulfonate in reservoir water. Kondratiuk, V.A., Pastushenko, T.V., Gun'ko, L.M., Gnatiuk, M.S., Kalashnik, S.A. 1983. Gigiena i sanitariia. (6), pp. 81-82. 5. Establishment of the maximum permissible concentration triethylene glycol ethyl ether in reservoir water. Kondratiuk, V.A., Pis'ko, G.T., Sergeta, V.N., Gun'ko, L.M., Fira, L.S. 1982. Gigiena i sanitariia. (5), pp. 84-85. 6. Hygienic regulation of beta-phenylethyl alcohol content of reservoir water. Kondratiuk, V.A., Pastushenko, T.V., Sergeta, V.N., Fira, L.S., Gun'ko, L.M. 1985. Gigiena i sanitariia. (2), pp. 70-71. 7. Hygienic substantiation of MPEL of pyromellitic acid dianhydride in reservoir water. Kondratiuk, V.A., Gun'ko, L.M., Pereïma, V.I., Buz'ko, A.D., Fira, L.S. 1986. Gigiena i sanitariia. (11), pp. 79-80. 8. Hygienic regulation of hydroxylamine sulfate level in reservoir water. Gun'ko, L.M., Kondratiuk, V.A., Buz'ko, A.D., Tushich, A.R., Gnatiuk, M.S., Gulevskaia, A.P., Pereïma, V.I., Golka, N.V., Sergeta, V.N., Fira, L.S. 1991. Gigiena i sanitariia. (12), pp. 26-29.		
		Голка Неоніла Володимирівна	10	1. Development of motivation among schoolchildren aged 12-14 years. Sergeta, V.N., Pereïma, V.I., Golka, N.V., Kondratiuk, V.A., Dunskaia, M.I., Volianskaia, I.I. 1990. Gigiena i sanitaria. (3), pp. 39-41.		

				2. Skin-irritating and sensitizing action of diethylene glycol monethyl ether. Pastushenko, T.V., Golka, N.V., Kondratiuk, V.A., Pereima, V.I. 1985. <i>Gigiena i sanitariia</i>. (10), pp. 80-81. 3. Hygienic regulation of hydroxylamine sulfate level in reservoir water. Gun'ko, L.M., Kondratiuk, V.A., Buz'ko, A.D., Tushich, A.R., Gnatiuk, M.S., Gulevskaia, A.P., Pereima, V.I., Golka, N.V., Sergeta, V.N., Fira, L.S. 1991. <i>Gigiena i sanitariia</i>. (12), pp. 26-29. 4. Status of thermoregulatory mechanisms in adolescents trained as radio assemblers at an industrial-training combine. Sergeta, V.N., Pereima, V.I., Golka, N.V., Kozelko, I.V. 1989. <i>Gigiena i sanitariia</i>. (2), pp. 86-87. 5. Development of professionally significant qualities in adolescents during their training as radio assemblers. Sergeta, V.N., Golka, N.V., Sukhodola, I.S., Pereima, V.I., Kozelko, D.V. 1988. <i>Gigiena i sanitariia</i>(12), pp. 26-28. 6. Dynamics of the functional health status of adolescents during a week at work. Sergeta, V.N., Volianskaia, I.I., Golka, N.V., Pereima, V.I., Kozelko, D.V. 1987. <i>Gigiena i sanitariia</i>. (6), pp. 16-18. 7. Hygienic aspects in shaping the choice of job by school. Sergeta, V.N., Sukhodola, I.S., Pereima, V.I., Golka, N.V., Kozelko, D.V. 1985. <i>Gigiena i sanitariia</i>. (6), pp. 81-82. 8. Use of autonomic nervous system indices for evaluating the processes of schoolchildren's adaptation to academic vocational instruction. Sergeta, V.N., Meshkov, V.M., Vuev, M.G., Skul'skaia, S.I., Golka, N.V. 1981. <i>Gigiena i sanitariia</i>. (10), pp. 68-70. 9. Mental hygiene aspects of adolescents' mastering the trade of electrician. Meshkov,		
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				V.M., Sergeta, V.N., Pereïma, V.I., Golka, N.V., Sergeta, L.N. 1981. Gigiena i sanitariia. (1), pp. 21-25. 10. Characteristics of limestone dust with adsorbed bitumen and its effect in the manufacture of cold. Golka, N.V. 1972. Gigiena i sanitariia. 37(1), pp. 110-112.		
		Сопель Ольга Миколаївна	3	1. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, I., Marushchak, M., Mikolenko, A., Bob, A., Smachylo, I., Radetska, L., Sopel, O. 2017 Bosnian Journal of Basic Medical Sciences 17(4), pp. 276-285 2. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Naumova, L.V., Smachylo, I.V., Bob, A.O., Radetska, L.V., Havryliuk, M.Y., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147 3. Risk of eating disorders in university students: An international study in Hungary, Poland and Ukraine. Lukács, A., Lukács, A., Wasilewska, M., Sopel, O.M., Ladner, J., Ladner, J. International Journal of Adolescent Medicine and Health, 2020, 20190164	4	1. Eating disorder in university students: an international multi-institutional study Kiss-Toth, E. ; Wasilewska, M. ; Sopel, O.; Mandziuk, M.; Ladner, J.; Varga, B.; Sasvari, P.; Lukacs, A. EUROPEAN JOURNAL OF PUBLIC HEALTH V. 28 Pp 312-312 2018 2. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna; Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017 3. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, Inna ; Marushchak, Mariya ; Mikolenko, Anna; Bob, Anzhela;

					Smachylo, Iryna; Radetska, Ludmyla; Sopel, Olga BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES V. 17 Iss. 4 Pp 276-285 2017 4. EVALUATION OF PHYSICAL ACTIVITY, BODY MASS INDEX AND SELF-ASSESSMENT OF PHYSICAL FITNESS IN FEMALE STUDENTS AND PUPILS OF TERNOPIL, WESTERN UKRAINE Popovych, Dariya ; Bergier, Jozef ; Korda, Mykhaylo; Klishch, Ivan; Sopel, Olha; Tsybul'skaya, Lyudmila HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 163-172 2017
		Кашуба Микола Олексійович	5	1. Approaches to assess the impact of nanoparticles on the human body О подходах к оценке влияния наночастиц на организм человека. Kashuba, N.A. Gigiena i Sanitariya, 2020, 99(5), pp. 443–447 2. About new approaches in the estimation of the impact of dust on the respiratory system Kashuba, N.A. Gigiena i Sanitariya, 2018, 97(3), pp. 264–268 3. MODELING OF AGGREGATION AND SEDIMENTATION OF NANOPARTICLES AND MICROPARTICLES IN A GASEOUS MEDIUM. Kashuba, N.A., Krytskaya, G.A. Gigiena i sanitariia, 2015, 94(5), pp. 108–111 4. Status of the respiratory organs in workers of cotton-processing enterprises according to epidemiologic data. Kashuba, N.A., Rossinskaia, L.N. Vrachebnoe delo, 1989, (2), pp. 97–99 View abstract	

				5. ON THE DEVELOPMENT OF CONVERSION RATIOS FOR GENERAL SOARING, INHALED, AND RESPIRABLE COTTON DUST FRACTIONS. Kashuba, N.A. Meditsina Truda I Promyshlennaya Ekologiya, 1988, (3), pp. 20–23		
		Мельник Наталія Анатоліївна	5	1. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats Pidruchna, S.R., Melnyk, N.A., Mochulska, O., Horishniy, I.M., Sheremet, M.I. 2019 Biointerface Research in Applied Chemistry 9(6), pp. 4663-4666 2. Kallikrein-kinin system disbalance in chronic pancreatitis in combination with metabolic syndrome Babinets, L.S., Melnyk, N.A., Shevchenko, N.O., Migenko, B.O., Zaets, T.A. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(11 cz 1), pp. 2113-2126 3. Concomitant ascariasis as a factor in reducing the quality of life of patients with chronic pancreatitis Babinets, L.S., Dronyak, Y.V., Melnyk, N.A. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(7), pp. 1250-1253 4. Improvement of the complex medical treatment for the patients with chronic biliary pancreatitis Babinets, L.S., Kytsai, K.Y., Kotsaba, Y.Y., Halabitska, I.M., Melnyk, N.A., Semenova, I.V., Zemlyak, O.S. 2017 Wiadomosci lekarskie (Warsaw, Poland : 1960) 70(2), pp. 213-216 5. Optimization of the complex therapy of chronic pancreatitis with metabolic syndrome Babinets, L.S., Melnyk, N.A., Shevchenko, N.O., Sasyk, G.M., Zemlyak, O.S., Kopach,	3	1. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats Pidruchna, Svitlana R. ; Melnyk, Nataliia A. ; Mochulska, Oksana; Horishniy, Ihor M.; Sheremet, Michael, I. BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY V. 9 Iss. 6 Pp 4663-4666 2019 2. INFLUENCE OF NANOPARTICLES OF LEAD ON THE ORGANISM OF SUSPICIOUS ANIMALS WHEN USING WATER WITH CONTENT OF SODIUM AND SUNPATE STEARATES Fedoriv, O. E. ; Kopach, O. E. ; Melnyk, N. A.; Lototska, O. V.; Lototsky, V. V. WORLD OF MEDICINE AND BIOLOGY V. 68 Iss. 2 Pp 199-204 2019 3. Status of cellular immunity in rats under conditions of acute widespread peritonitis in the setting of diabetes mellitus Dziubanovskyi, Ihor Ya ; Pidruchna, Svitlana R. ; Melnyk, Nataliia A. ; Verveha, Bohdana M. ; Hudyma, Arsen A. ; Logoyda, Liliya S. ...Меньше BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY Том 10 Выпуск 2 Страница 5243-5246 Опубликовано 2020

				O.Y., Fedoriv, O.Y. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 337-340		
		Крицька Галина Анатоліївна	3	1. MODELING OF AGGREGATION AND SEDIMENTATION OF NANOPARTICLES AND MICROPARTICLES IN A GASEOUS MEDIUM. Kashuba, N.A., Krytskaya, G.A. Gigiena i sanitariia, 2015, 94(5), pp. 108–111 2. Perspectives of the inhaled antibiotics usage in pediatrics. Boyarchuk, O., Krytska, H., Chornomydz, A., Kosovska, T., Horishnyi, I. Archives of the Balkan Medical Union, 2018, 53(2), pp. 259–267 3. Risk of eating disorders in university students: An international study in Hungary, Poland and Ukraine. Lukács, A., Lukács, A., Wasilewska, M., Krytska, H., Ladner, J., Ladner, J. International Journal of Adolescent Medicine and Health, 2020, 20190164	2	1. RESEARCH OF THE CORRECTIVE INFLUENCE OF PLANT EXTRACT WITH ANTIDIABETIC PROPERTIES ON THE HISTOLOGICAL STRUCTURE OF RATS PANCREAS WITH TYPE 2 DIABETES. Marchyshyn, S. M. ; Gudz, N. A. ; Krytska, G. A. ; Andriyishyn, A. P. ; Tverdohlib, N. O. WORLD OF MEDICINE AND BIOLOGY Том 64 Выпуск 2 Страница 160-165 Опубликовано 2018 2. THE ROLE OF MICROBIOTA IN THE DEVELOPMENT OF ALLERGIC DISEASES. Boyarchuk, Oksana ; Chornomydz, Andrii ; Chornomydz, Iryna ; Krytska, Halyna ; Horishnyi, Ihor. HEALTH PROBLEMS OF CIVILIZATION. Том 13 Выпуск 2 Страница 135-146 Опубликовано 2019
	Кафедра патологічної фізіології	Бондаренко Юрій Іванович	11	1. Effects of quercetin on antioxidant potential in the experimental periodontitis development Demkovych, A., Bondarenko, Y., Hasiuk, P. 2019 Interventional Medicine and Applied Science 11(1), pp. 60-64 2. Associations between proinflammatory cytokines and chronic generalized periodontitis in patients with type 2 diabetes mellitus Balitska, O.Yu., Bondarenko, Yu.I., Antonyshyn, I.V., Habor, H.H. 2019 Azerbaijan Medical Journal 2019(4), pp. 19-24 3. Oxidative modification of proteins in the process of experimental periodontitis development Demkovych, A., Bondarenko, Y., Hasiuk, P.A. 2017 Interventional Medicine and Applied Science 9(4), pp. 218-221	4	1. Effects of quercetin on antioxidant potential in the experimental periodontitis development Demkovych, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 11 Iss. 1 Pp 60-64 2019 2. Oxidative modification of proteins in the process of experimental periodontitis development Demkovych, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro Anatoliyovych INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 4 Pp 218-221 2017

			4. Features of cholinergic regulation of the heart under conditions of hypokinesia Markova, E.A., Bondarenko Yu., I., Boly Changes in acetylcholine concentration and cholinesterase activity in gastric t Iss.s following reproduction of "steroid" stomach ulcers in animals Bondarenko, I.I. 1977 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (2), pp. 83-84 arskaya, V.A. 1979 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya 23(3), pp. 13-16 5. The effect of block of the cholinoreactive systems on the appearance of 'stress' and 'steroid' ulcers of the stomach (Russian) Berger, E.N., Bondarenko Yu., I., Rosolovsky, A.P. 1976 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya 20(1), pp. 29-32 6. Role of acetylcholine in the pathogenesis of stress ulcers of the gastro-intestinal tract Bondarenko, Yu.I. 1971 Bulletin of Experimental Biology and Medicine 71(3), pp. 249-250 7. The role of acetylcholine in the pathogenesis of stress ulcers of the gastrointestinal tract [Rol' atsetilkholina v patogeneze "stressornykh" iazv zheludochno-kishechnogo trakta.] Bondarenko, I.I. 1971 Byulleten Eksperimentalnoi Biologii i Meditsiny 71(3), pp. 29-30 8. The pathogenesis of ulcerative diseases of the gastrointestinal tract Berger, E.N., Bondarenko, I.I. 1968 Vrachebnoe delo 8, pp. 43-46 9. The role of the adrenal glands in changes in the activity of blood serum cholinesterase in stress reactions caused by surgical trauma Bondarenko, I.I. 1967 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya 11(6), pp. 70-71	3. Study of the stress-strain state of compressed concrete elements with composite reinforcement Bondarenko, Yurii ; Spirande, Karina ; Iakymenko, Maryna; Mol'skyj, Mikhail; Oreshkin, Dimitry 6TH INTERNATIONAL SCIENTIFIC CONFERENCE RELIABILITY AND DURABILITY OF RAILWAY TRANSPORT ENGINEERING STRUCTURES AND BUILDINGS (TRANSBUD-2017) V. 116 2017 4. Oxidative modification of proteins in the process of experimental periodontitis development Demkovych, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro Anatoliyovych INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 4 Pp 218-221 2017
--	--	--	---	---

				10. Some aspects of acetylcholine metabolism in disturbances of adrenal gland function in experimental conditions Bondarenko, I.I. 1967 Problemy Endokrinologii 13(4), pp. 68-72 11. Changes in acetylcholine concentration and cholinesterase activity in gastric t Iss.s following reproduction of "steroid" stomach ulcers in animals Bondarenko, I.I. 1977 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (2), pp. 83-84		
		Хара Марія Романівна	3	1. [Sex difference of functional and structural alterations in the myocardium of rats with hypothyroidism]. Khara, M.R., Pavlovych, S.I., Mykhaïliuk, V.M. 2013 Fiziolohichniy zhurnal (Kiev, Ukraine : 1994) 59(2), pp. 18-22 2. Age-dependent peculiarities of functional state of the cardiovascular system in children with cerebral palsy]. Iazlovys'ts'ka, L.S., Khara, M.R., Palamar, L.H. 2011 Fiziolohichniy zhurnal (Kiev, Ukraine : 1994) 57(2), pp. 58-65 3. Support of acetylcholine synthesis by the initial substances in the thyrotoxic heart Markova, E.A., Faïfura, V.V., Khara, M.R., Magdziar, I.I., Nechaï, R.E. 1987 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (1), pp. 35-37	2	1. Sexual features of the old rats' autonomic nervous system response to the development of necrotic process in heart on the background of melatonin Khara, M. R. ; Hevyk, Z. S. PATHOLOGIA Iss. 1 Pp 15-18 2016 2. Mode of delivery in diabetic pregnancies-10 year experience in a multiethnic population in UK Khara, M ; Todd, D ; Parameshwaran, S; Akinsola, M; Lawrence, I; Dechazal, R DIABETES V. 53 Pp A607-A607 2004
		Денефіль Ольга Володимирівна	3	1. [Significance of adreno- and cholino-inhibitors in cardiac rhythm autonomic regulation during different weather types]. Denefil', O.V. Fiziolohichniy zhurnal (Kiev, Ukraine : 1994), 2011, 57(2), pp. 66–75 2. Socio-demographic and medical predictors of rheumatic heart disease in a low-risk population Boyarchuk, O., Komorovsky, R., Kovalchuk, T., Denefil, O. Pediatria Polska, 2018, 93(4), pp. 325–330	2	1. BRUTON AGAMMAGLOBULINEMIA: WELL-KNOWN, BUT STILL DIFFICULT TO DIAGNOSE (CASE REPORT) Boyarchuk, Oksana ; Volyanska, Lubov ; Dmytrash, Lubov ; Denefil, Olha JOURNAL OF CLINICAL IMMUNOLOGY. Том 36 Выпуск 3 Страница 262-262 Опубликовано 2016 2. BIOCHEMICAL FEATURES OF POSTOPERATIVE SKIN WOUNDS

				3. Method development for the quantitative determination of captopril from Caco-2 cell monolayers by using LC-MS/MS Logoyda, L., Piponski, M., Kovalenko, S., Denefil, O., Popovych, D., Susla, O. Pharmacia, 2021, 68(1), pp. 61–67		HEALING AGAINST THE BACKGROUND OF DIABETES MELLITUS IN RATS WITH DIFFERENT WAYS OF WOUND CLOSURE. Loza, Ye O. ; Marushchak, M., I ; Denefil, O., V ; Avetikov, D. S. ; Kulyanda, O. O. WORLD OF MEDICINE AND BIOLOGY Том 72 Випуск 2 Страница 185-188 Опубликовано 2020
	Кафедра медичної фізики діагностич- ного та лікувально- го обладнання	Рудяк Юрій Аронович	3	1. Research and modeling of stress-strain state and fracture strength of triplexes at temperatures 293–213 K Pidgurskyi, M., Rudyak, Y., Pidgurskyi, I. 2019 Lecture Notes in Mechanical Engineering pp. 135-150 2. Investigation of the strength of multilayer structures of transparent dielectrics by the optical methods Rudyak, Y.A., Pidhurs'kyi, M.I. 2015 Materials Science 51(2), pp. 218-222 3. Experimental method of determining the stress-strain state of bodies on the basis of the absorption of light Myl'nikov, A.V., Rudyak, Yu.A. 1995 International Applied Mechanics 31(5), pp. 399-405	3	1. Investigation of the Fracture of an Orthotropic Plate with Circular Hole and Two Edge Cracks Under Pulsed Loading by the Method of Dynamic Photoelasticity Malezhyk, M. P. ; Pidhurs'kyi, M., I ; Rudyak, Yu A.; Fedyshyn, N. O.; Pidhurs'kyi, I. M.; Voitovych, L. V. MATERIALS SCIENCE V. 55 Iss. 2 Pp 254-258 2019 2. Investigation of the Strength of Multilayer Structures of Transparent Dielectrics by the Optical Methods Rudyak, Yu. D. ; Pidhurs'kyi, De. D. MATERIALS SCIENCE V. 51 Iss. 2 Pp 218-222 2015 3. On symplectically harmonic forms on six-dimensional nilmanifolds Ibanez, R ; Rudyak, Y ; Tralle, A; Ugarte, L. COMMENTARII MATHEMATICI HELVETICI V. 76 Iss. 1 Pp 89-109 2001
		Дідух Валерій Дмитрович	4	1. INDIRECT EXCHANGE INTERACTION ACROSS NARROW CONDUCTION BANDS. Didukh, V.D., Didukh, L.D. Physics of Metals and Metallography, 1978, 46(2), pp. 184–186	1	1. INFLUENCE OF Ni NANOPARTICLES ON ELECTRICAL CONDUCTIVITY OF Sn95.5Ag3.8Cu0.7 ALLOY. Tkach, O. ; Plevachuk, Yu ; Sklyarchuk, V ; Kulyk, Y. ; Serkiz, R. ; Didukh, V

				2. Charge-ordered state of a half-filled conduction layer in a magnetic field Moskal', N.R., Didukh, V.D., Moskal', D.N. Soviet Physics Journal, 1984, 27(11), pp. 1000–1003 3. Semi-conductor thermoelectric heat flow meters in the diagnosis and treatment of joint diseases Ladyka, R.B., Moskal', D.N., Didukh, V.D. Meditsinskaya Tekhnika, 1992, (6), pp. 34–35 4. Use of semiconductor thermoelectric heat flow meters in diagnosis and treatment of joint diseases Ladyka, R.B., Moskal', D.N., Didukh, V.D. Biomedical Engineering, 1992, 26(6), pp. 324		JOURNAL OF PHYSICAL STUDIES Том 24 Выпуск 3 Опубликовано 2020
		Горкуненко Андрій Борисович	8	1. Approaches to statistical processing of rhythmocardiogram with increased resolution Lytvynenko, I., Lupenko, S., Kharchenko, V., Horkunenko, A., Zozulya, A. CEUR Workshop Proceedings, 2020, 2711, pp. 121–136 2. Onto-oriented expert system for supporting diagnostic and therapeutic decisions in the field of Chinese image medicine Serhii, L., Oleksandra, O., Xu, M., Andrii, H. IEEE 2019 14th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2019 - Proceedings, 2019, 3, pp. 210–213, 8929766 3. The conceptual foundations of the axiomatic-deductive strategy of e-learning course knowledge organization with high semantic quality. Serhii, L., Volodymyr, P., Nataliia, K., Andrii, H. IEEE 2019 14th International Scientific and Technical Conference on Computer Sciences and Information	1	1. Vector of Diagnostic Features in the Form of Decomposition Coefficients of Statistical Estimates Using a Cyclic Random Process Model of Cardiosignal Martsenyuk, Vasyl ; Sverstiuk, Andriy ; Klos-Witkowska, Aleksandra ; Horkunenko, Andriy ; Rajba, Stanislaw IEEE INTERNATIONAL WORKSHOP ON INTELLIGENT DATA ACQUISITION AND ADVANCED COMPUTING SYSTEMS-TECHNOLOGY AND APPLICATIONS-IDAACS Страница 298-303 Опубликовано 2019

				Technologies, CSIT 2019 - Proceedings, 2019, 3, pp. 201–204, 8929767 4. Vector of diagnostic features in the form of decomposition coefficients of statistical estimates using a cyclic random process model of cardiosignal. Martsenyuk, V., Sverstiuk, A., Klos-Witkowska, A., Horkunenko, A., Rajba, S. Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2019, 1, pp. 298–303, 8924398 5. Analysis of biosignals using a model of cyclic rhythmically related random processes Martsenyuk, V., Horkunenko, A., Shangytbayeva, G., Sawicki, P. International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2019, 19(6.1), pp. 535–542 6. Methods of processing cyclic signals in automated cardiodiagnostic complexes Lytvynenko, I., Horkunenko, A., Kuchvara, O., Palaniza, Y. CEUR Workshop Proceedings, 2019, 2516, pp. 116–127 7. Qualitative analysis of the hodgkin-huxley model of neuron excitability based on classification rules Martsenyuk, V., Rudyak, Y., Sverstiuk, A., Horkunenko, A., Kasianchuk, M. CEUR Workshop Proceedings, 2019, 2516, pp. 165–176 8. Determination of the rational composition of the additive to oil with the use of the katerynivka friction geo modifier. Aulin, V., Lyashuk, O., Hryniv, A., Tykhyi, A., Horkunenko, A. Tribology in Industry, 2019, 41(4), pp. 548–562		
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		Багрій-Заяць Оксана Андріївна	1	1. Software complex in the study of the mathematical model of cyber-physical systems Martsenyuk, V., Sverstiuk, A., Bahrii-Zaiats, O., Rudyak, Y., Shelestovskyi, B. CEUR Workshop Proceedings, 2020, 2762, pp. 87–97 2. Numerical analysis of results simulation of cyber-physical biosensor systems Martsenyuk, V., Sverstiuk, A., Klos-Witkowska, L., Bagriy-Zayats, O., Zubenko, I. CEUR Workshop Proceedings, 2019, 2516, pp. 149–164 3. Electron-electron interaction in plane closed semiconductor nanostructures Електрон-електронна взаємодія у плоских закритих напівпровідникових наноструктурах Boyko, I.V., Bagrii-Zayats, O.A., Tsupryk, H.B., Stoianov, Y.M. Journal of Nano- and Electronic Physics, 2018, 10(6), 06001 4. On modeling predator-prey cellular automaton with help of lattice differential equations with time delay Martsenyuk, V., Klos-Witkowska, A., Sverstiuk, A., Bagrii-Zayats, O., Bernas, M. International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2018, 18(6.2), pp. 407–414 5. Construction of estimates of solutions in the model of antitumor immunity with impulse disturbances Martseniuk, V.P., Bagrij-Zayats, O.A. Journal of Automation and Information Sciences, 2013, 45(10), pp. 75–82		
--	--	-------------------------------------	---	---	--	--

	Кафедра педагогіки вищої школи та суспільних дисциплін	Мельничук Ірина Миколаївна	6	1. Influence of modern fitness technologies on the state of health and development of motor abilities of 17-19-year-old female students Mozolev, O., Bloshchynskyi, I., Aliksieiev, O., Melnychuk, I.M, Prontenko, K., Prontenko, V. 2019 Journal of Physical Education and Sport 19,132, pp. 917-924 2. ilosophical and cultural aspects of medical profession: Philosophical and conceptual peculiarities Melnychuk, I., Fedchyshyn, N., Pylypyshyn, O., Vykhreshch, A. 2019 Cultura. International Journal of Philosophy of Culture and Axiology 16(1), pp. 165-174 3. Assessment of information support quality by "friend or foe" identification systems Svyd, I.V., Obod, A.I., Zavalodko, G.E., Melnychuk, I.M., Wójcik, W., Orazalieva, S., Ziyatbekova, G. 2019 Przegląd Elektrotechniczny 95(4), pp. 127-131 4. Mutation schemes of the hybrid clonal selection algorithm for the reconstruction of gene regulatory networks Fefelov, A.O., Lytvynenko, V.I., Lurie, I.A., Osypenko, V.V., Melnychuk, I.M., Wójcik, W., Kalimoldayeva, S. 2019 Information Technology in Medical Diagnostics II - Proceedings of the International Scientific Internet Conference on Computer Graphics and Image Processing and 48th International Scientific and Practical Conference on Application of Lasers in Medicine and Biology, 2018 pp. 245-252 5. Improvement of students' morpho-functional development and health in the process of sport-oriented physical education Prontenko, K.V., Griban, G.P., Bloshchynskyi, I.G., Dzenzeliuk, D.O., Novitska, I.V.	7 1. Higher School Instructors' Pedagogical Skills Improvement as a Basis of Educational Strategy for Development of Students' Professional Training Melnychuk, Iryna ; Drozdova, Iryna ; Savchak, Iryna; Bloshchynskyi, Ihor REVISTA ROMANEASCA PENTRU EDUCATIE MULTIDIMENSIONALA V. 11 Iss. 4 Pp 170-184 2019 2. Media communication in the system of higher education as a modern technological component of students' vocational training Melnychuk, Iryna ; Lupak, Natalia ; Pryshlyak, Oksana; Bloshchynskyi, Ihor DILEMAS CONTEMPORANEOS-EDUCACION POLITICA Y VALORES V. 7 2019 3. Assessment of information support quality by "friend or foe" identification systems Svyd, Iryna, V ; Obod, Andrii, I ; Zavalodk, Ganna E.; Melnychuk, Iryna M.; Wojcik, Waldemar; Orazalieva, Sandugash; Ziyatbekova, Gulzat PRZEGLAD ELEKTROTECHNICZNY V. 95 Iss. 4 Pp 127-131 2019 4. Organization of distance learning on "Nursing" specialty: methodological and legal aspects Melnychuk, Iryna ; Kalyniuk, Natalya ; Humenna, Nadiia; Rohalskyi, Ihor; Yastremska, Svitlana; Strazhnikova, Inna; Bloshchynskyi, Ihor INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY V. 8 Iss. 3.1 Pp 56-65 2019
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				Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 161–168 6. Method of using laser doppler flowmetry in assessment of the state of blood microcirculation system. Osadchyi, V.V., Stanishevska, T.I., Gorna, O.I., Melnychuk, I.M., Yusupova, G., Azeshova, Z. Proceedings of SPIE - The International Society for Optical Engineering, 2020, 11456, 114560J		5. Philosophical and Cultural Aspects of Medical Profession: Philosophical and Conceptual Peculiarities Melnychuk, Iryna ; Fedchyshyn, Nadiya ; Pylypyshyn, Oleg; Vykhreshch, Anatolii CULTURA-INTERNATIONAL JOURNAL OF PHILOSOPHY OF CULTURE AND AXIOLOGY V. 16 Iss. 1 Pp 165-174 2019 6. Strategic Significance of English in Self-Education of the Students of Socio-humanitarian Specialities for Fundamentalization of University Education Melnychuk, Iryna ; Rebukha, Lilia ; Zavgorodnia, Tetiana; Bloshchynskyi, Ihor MODERN JOURNAL OF LANGUAGE TEACHING METHODS V. 8 Iss. 11 Pp 712-720 2018 7. GUIDED IMAGERY AS INTERVENTION MEANS IN CONFLICTS Kravchenko, Natalia ; Melnychuk, Iryna SCIENCE AND EDUCATION Iss. 1 Pp 98-+ 2015
		Вихрущ Анатолій Володимирови ч	2	1. Development of medical students' foreign language lexical competence in the virtual learning environment Fedchyshyn, N., Vykhreshch, A., Bilavych, H., Yelahina, N., Klishch, H. Analele Universitatii din Craiova - Seria Stiinte Filologice, Lingvistica, 2020, 42(1-2), pp. 71–79 2. Philosophical and cultural aspects of medical profession: Philosophical and conceptual peculiarities. Melnychuk, I., Fedchyshyn, N., Pylypyshyn, O., Vykhreshch, A.	4	1. The System of Basic Concepts in Modern Science Vykhreshch, Anatolii ; Drach, Ihor ; Stefanyshyn, Kateryna ; Sheremeta, Liudmyla ; Fedchyshyn, Nadiya ...Меньше INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY Том 9 Выпуск 7 Страница 73-79 Опубликовано 2020 2. Formation of Professional Speaking for Future Doctors through the Prism of Medical Terminology Study

						Nakhaieva, Yaryna M. ; Fedchyshyn, Nadiya O. ; Vykhreshch, Anatolii V. ; Yelahina, Nataliia, I ; Horpinich, Tetiana, I ; Kolodnytska, Olha D. ; Novitska, Oksana, I. INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY Том 9 Выпуск 4 Страница 27-37 Опубликовано 2020 3. DEVELOPMENT OF INFORMATION CULTURE OF STUDENTS OF HUMANITARIAN SPECIALITIES Vykhreshch, Anatolii V. ; Hnatyshyn, Solomiia, I ; Klymenko, Anatolii O. ; Medynska, Olesia Ya ; Synorub, Halyna P. ; Horpinich, Tetiana, I. INFORMATION TECHNOLOGIES AND LEARNING TOOLS. Том 72 Выпуск 4 Страница 152-167 Опубликовано 2019 4. Philosophical and Cultural Aspects of Medical Profession: Philosophical and Conceptual Peculiarities Melnychuk, Iryna ; Fedchyshyn, Nadiya ; Pylypyshyn, Oleg ; Vykhreshch, Anatolii CULTURA-INTERNATIONAL JOURNAL OF PHILOSOPHY OF CULTURE AND AXIOLOGY Том 16 Выпуск 1 Страница 165-174 Опубликовано 2019
	Кафедра іноземних мов	Федчишин Надія Орестівна	3	1. Philosophical and cultural aspects of medical profession: Philosophical and conceptual peculiarities Melnychuk, I., Fedchyshyn, N., Pylypyshyn, O., Vykhreshch, A. 2019 Cultura. International Journal of Philosophy of Culture and Axiology 16(1), pp. 165-174 2. Minimizing losses during natural gas transportation Poberezhny, L., Hrytsanchuk, A., Okipnyi, I., Poberezhna, L., Stanetsky, A.,	4	1. Investigation of the Fracture of an Orthotropic Plate with Circular Hole and Two Edge Cracks Under Pulsed Loading by the Method of Dynamic Photoelasticity Malezhyk, M. P. ; Pidhurs'kyi, M., I ; Rudyak, Yu A.; Fedyshyn, N. O.; Pidhurs'kyi, I. M.; Voitovych, L. V. MATERIALS SCIENCE V. 55 Iss. 2 Pp 254-258 2019

				Fedchyshyn, N. 2019 Strojnický Casopis 69(1), pp. 97-108 3. Echoes of the herbartianism in Western Ukraine (late 19th-early 20th centuries) Fedchyshyn, N., Klishch, H., Horpinich, T., Yelahina, N. 2018 Cultura. International Journal of Philosophy of Culture and Axiology 15(1), pp. 103-114		2. THE EDUCATIONAL ACTIVITY IN HALYCHYNA AT THE BEGINNING OF THE 20TH CENTURY: HISTORICAL-PEDAGOGICAL ANALYSIS Fedchyshyn, Nadiya ; Magsumov, Timur SKHIDNOIEVROPEISKYI ISTORYCHNYI VISNYK-EAST EUROPEAN HISTORICAL BULLETIN Iss. 10 Pp 66-73 2019 3. Philosophical and Cultural Aspects of Medical Profession: Philosophical and Conceptual Peculiarities Melnychuk, Iryna ; Fedchyshyn, Nadiya ; Pylypshyn, Oleg; Vykhreshch, Anatolii CULTURA-INTERNATIONAL JOURNAL OF PHILOSOPHY OF CULTURE AND AXIOLOGY V. 16 Iss. 1 Pp 165-174 2019 4. Echoes of the Herbartianism in Western Ukraine (late 19th early 20th centuries) Fedchyshyn, Nadiya ; Klishch, Halyna ; Horpinich, Tetiana; Yelahina, Nataliia CULTURA-INTERNATIONAL JOURNAL OF PHILOSOPHY OF CULTURE AND AXIOLOGY V. 15 Iss. 1 Pp 103-114 2018
	Горпініч Тетяна Ігорівна	2	1. Echoes of the herbartianism in Western Ukraine (late 19th-early 20th centuries) Fedchyshyn, N., Klishch, H., Horpinich, T., Yelahina, N. 2018 Cultura. International Journal of Philosophy of Culture and Axiology 2. Typical linguistic-stylistic features of english political discourse Olendr, T., Horpinich, T. 2018 Analele Universitatii din Craiova - Seria Stiinte Filologice, Lingvistica катастрофката40(1-2), pp. 121-133	4	1. DEVELOPMENT OF INFORMATION CULTURE OF STUDENTS OF HUMANITARIAN SPECIALITIES Vykhreshch, Anatolii V. ; Hnatyshyn, Solomiia, I ; Klymenko, Anatolii O.; Medynska, Olesia Ya; Synorub, Halyna P.; Horpinich, Tetiana, I INFORMATION TECHNOLOGIES AND LEARNING TOOLS V. 72 Iss. 4 Pp 152-167 2019	

					2. TEACHING MEDICAL STUDENTS' PROFESSIONAL ENGLISH READING ON THE BASIS OF INDIVIDUAL COGNITIVE LEARNING STYLES Morska, Liliya ; Horpinich, Tetiana ; Olendr, Tetiana SCIENCE AND EDUCATION Iss. 2 Pp 86-93 2018 3. Echoes of the Herbartianism in Western Ukraine (late 19th early 20th centuries) Fedchyshyn, Nadiya ; Klishch, Halyna ; Horpinich, Tetiana; Yelahina, Nataliia CULTURA-INTERNATIONAL JOURNAL OF PHILOSOPHY OF CULTURE AND AXIOLOGY V. 15 Iss. 1 Pp 103-114 2018 4. PEDAGOGICAL CONDITIONS OF STUDENTS' CREATIVE CAPACITY FORMATION Markova, Olena ; Horpinich, Tetiana ; Vysochan, Lesia SCIENCE AND EDUCATION Iss. 12 Pp 78-84 2017
Кафедра пропедевтики внутрішньої медицини та фтизіатрії	Андрейчин Сергій Михайлович	8	1. Laboratory Diagnostics of Primary Hyperaldosteronism and its Peculiarities (Literature Review) Shidlovskiy, V.O., Shidlovskiy, O.V., Sheremet, M., Zhulkevych, I.V., Andreychyn, S.M., Hanberher, I.I., Smachylo, I.I., Dobrorodny, V.B., Futuima, Y.M. 2019 Journal of medicine and life 12(3), pp. 215-220 2. Effect glutargin in blinding function of serum albumin and other indicators of functional state of liver in acute toxic alcoholic hepatitis Andeychyn, S.M., Skirak, Z.S. 2015 Georgian medical news (238), pp. 97-101		

				3. Treatment of erysipelas by directed abacterial means Liapis, M.O., Andreichin, S.M., Checheniuk, O.I. 1996 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (1), pp. 16-17 4. The enterosorption treatment of patients with acute intestinal infections and chronic colitis with diarrhea Andreichyn, M.A., Lutsuk, O.S., Andreichyn, S.M., Kopcha, V.S. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-9), pp. 147-151 5. Clinical evaluation of thermography in erysipelas of the legs Andreichin, S.M. 1988 Klinicheskaya Meditsina 66(2), pp. 113-115 6. Clinical significance of thermography in erysipelas Andreichin, S.M. 1988 Vrachebnoe delo (1), pp. 108-110 7. Thermographic study of facial erysipelas Andreichin, S.M. 1987 Sovetskaya Meditsina (8), pp. 81 8. Device for dissolving drugs Lutsuk, A.S., Andreichin, S.M. 1986 Meditsinskaia sestra 45(7), pp. 43-44		
		Ганьбергер Ірина Ігорівна	5	1. INDICATORS OF GOUT INTERLAYKINS AND THERMOGRAPHY OF JOINTS ON THE BACKGROUND OF ENTEROSORBTION THERAPY Mudra, U., Andreychyn, S., Hanberher, I., Korylchuk, N. Georgian medical news, 2020, (303), pp. 97–102 2. Microscopic and submicroscopic structure of the heart atria and auricles in condition of the experimental thermal trauma Bohdanivna, H.I., Yaroslavivna, F.L., Valentynovych, Z.I., Ihorivna, H.I., Olehovych,		

				D.T.Biointerface Research in Applied Chemistry, 2020, 10(2), pp. 5237–5242 3. The Influence of Metformin to the Transcriptional Activity of the mTOR and FOX3 Genes in Parapancreatic Adipose Tissue of Streptozotocin-Induced Diabetic Rats Putilin, D.A., Evchenko, S.Y., Fedoniuk, L.Y., Hanberher, I.I., Bezruk, T.O. Journal of medicine and life, 2020, 13(1), pp. 50–55 4. Topical Diagnosis and Determination of the Primary Hyperaldosteronism Variant Shidlovskiy, V.O., Shidlovskiy, O.V., Tovkai, O.A., Hanberher, I.I., Piddubna, A.A. Journal of medicine and life, 2019, 12(4), pp. 322–328 5. Laboratory Diagnostics of Primary Hyperaldosteronism and its Peculiarities (Literature Review). Shidlovskiy, V.O., Shidlovskiy, O.V., Sheremet, M., Dobrorodny, V.B., Futuima, Y.M. Journal of medicine and life, 2019, 12(3), pp. 215–220		
		Гришук Леонід Андрійович	7	1. LIVER FUNCTION DISORDERS IN PATIENTS WITH FIRST DIAGNOSED PULMONARY TUBERCULOSIS Hryshchuk, L., Okusok, O., Boiko, T., Lykhatska, H., Radetska, L. 2017 Georgian medical news (271), pp. 49-55 2. Childhood asthma prevalence and risk factors in three Eastern European countries - the Belarus, Ukraine, Poland Asthma Study (BUPAS): An international prevalence study Brozek, G., Lawson, J., Shpakou, A., Fedortsiv, O., Grishchuk, L. A., Rennie, D., Zejda, J. 2016.BMC Pulmonary Medicine 16(1),11 3. Diagnostic chemoresistant mycobacterium tuberculosis in the ternopil region of Ukraine	2	1. Belarus Ukraine Poland Asthma Study (BUPAS) - Prevalence of asthma, respiratory symptoms and allergic diseases in children. Brozek, Grzegorz ; Zejda, Jan ; Fedortsiv, Olga ; Shpakou, Andrei ; Hryshchuk, Leonid ; Strizhak, Andrei ; Lawson, Joshua ; Rennie, Donna. EUROPEAN RESPIRATORY JOURNAL Volume 40 Published 2012 2. Childhood asthma prevalence and risk factors in three Eastern European countries - the Belarus, Ukraine, Poland Asthma Study (BUPAS): an international prevalence study. Brozek, Grzegorz ; Lawson, Joshua ; Shpakou, Andrei ; Fedortsiv, Olga ; Hryshchuk, Leonid ;

				Klymnyuk, S.I., Hryshchuk, L.A., Vynnychuk, M.O., Lykhatska, G.V., Smachylo, I.I. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 959–962 4. LIVER FUNCTION DISORDERS IN PATIENTS WITH FIRST DIAGNOSED PULMONARY TUBERCULOSIS Hryshchuk, L., Okusok, O., Boiko, T., Lykhatska, H., Radetska, L. Georgian medical news, 2017, (271), pp. 49–55 5. Childhood asthma prevalence and risk factors in three Eastern European countries - the Belarus, Ukraine, Poland Asthma Study (BUPAS): An international prevalence study Brozek, G., Lawson, J., Shpakou, A., Hryshchuk, L., Rennie, D., Zejda, J. BMC Pulmonary Medicine, 2016, 16(1), 11 6. Hydrolysis, carbohydrate absorption and disturbance treatment in pulmonary tuberculosis patients. Grishchuk, L.A. Problemy Tuberkuleza, 1990, 68(3), pp. 22–25 7. Hydrolysis and absorption of carbohydrates and correction of their disorders in patients with pulmonary tuberculosis. Grishchuk, L.A. Problemy tuberkuleza, 1990, (3), pp. 22–25 8. Primary disability caused by tuberculosis and cancer of the lungs Pervichnaia invalidnost' obuslovlennaia tuberkulezom i rakom legkikh. Piatnochka, I.T., Grishchuk, L.A. Vrachebnoe delo, 1987, (12), pp. 47–49		Rennie, Donna ; Zejda, Jan. BMC PULMONARY MEDICINE Volume 16 Published 2016
		Корнага Світлана Іванівна	6	1. The results of using a mathematical method for the differential diagnosis of pulmonary tuberculosis and cancer Panasiuk, O.V., P'iatnochka, I.T., Kornaha, S.I. 1992 Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (5), pp. 50-53	2	1. CYTOLOGIC STUDIES IN THE DIFFERENTIAL-DIAGNOSIS OF PULMONARY TUBERCULOSIS AND CARCINOMA PYATNOCHKA, IT ; MARTYNYUK, IA ; KORNAGA, SI LABORATORNOE DELO

				2. Cytologic studies in the differential diagnosis of pulmonary tuberculosis and lung cancer Piatnochka, I.T., Martyniuk, I.A., Kornaga, S.I. 1988 Laboratornoe delo (12), pp. 47-49 3. Reasons for errors in the diagnosis of lung cancer at the pre-hospital stage of patient examination Piatnochka, I.T., Isaeva, T.P., Kornaga, S.I. 1987 Problemy Tuberkuleza (3), pp. 29-31 4. Comparative analysis of signs of tuberculosis and cancer of the lungs Pyatnochka, I.T., Kornaga, S.I. 1986 Problemy Tuberkuleza 64(6), pp. 19-21 5. Pulmonary hemorrhage as a cause of fatal outcome in pulmonary tuberculosis patients Piatnochka, I.T., Piatnochka, S.I. 1984 Vracebnoe delo Kiev (12), pp. 45-47 6. Pulmonary hemoptysis and state of the bronchial tree in pneumonia, tuberculosis and lung cancer Piatnochka, I.T., Piatnochka, S.I. 1984 Vrachebnoe delo (1), pp. 52-54		Issue 12 Page 47-49 Published 1988 2. RESULTS OF USING MATHEMATICAL-METHODS FOR DIFFERENTIAL-DIAGNOSIS OF PULMONARY TUBERCULOSIS AND CANCER PANSIUK, OV ; PIATNOCHKA, IT ; KORNAGA, SI VRACHEBNOE DELO Issue 5 Page 50-53 Published 1992
		Савула Марія Михайлівна	43	1. Bone mineral density in some lung diseases Savula, M.M., Kravchenko, N.S., Slivka, I.I. 2004 Problemy tuberkuleza i boleznei legkikh (7), pp. 45-47 2. Several possibilities of organizing multimodal treatment of patients with pulmonary tuberculosis Savula, M.M., Kravchenko, N.S. 2001 Problemy Tuberkuleza (8), pp. 26-28 3. Use of centimetric range microwave therapy in multimodality treatment of patients with destructive pulmonary tuberculosis Savula, M.M., Kravchenko, N.S. 1997 Problemy tuberkuleza (6), pp. 50-53		

				4. Immune indices in tuberculosis, lung cancer and chronic pneumonias Savula, M.M. 1993 Problemy Tuberkuleza (4), pp. 24-26 5. Chemotherapy of destructive pulmonary tuberculosis with antioxidants and antihypoxants as adjuvants Savula, M.M., Kravchenko, N.S., Poznansky, A.I. 1993 Problemy Tuberkuleza 71(5), pp. 18-20 6. Analysis of the knowledge of phthisiology among pediatricians Savula, M.M. 1991 Problemy Tuberkuleza (7), pp. 20-22 7. Physiotherapeutic methods in the complex treatment of patients with pulmonary tuberculosis Savula, M.M., Kravchenko, N.S. 1991 Problemy Tuberkuleza (6), pp. 70-73 8. Clinical and laboratory investigations in pulmonary tuberculosis patients treated with pyrazinamide Savula, M.M., Smolenko, M.I., Romanyuk, M.D., Slivka Yu., I. 1990 Problemy Tuberkuleza 68(11), pp. 25-28 9. Suppurative brain inflammation in patient with pulmonary tuberculosis Savula, M.M., Savchuk, V.N. 1989 Problemy tuberkuleza (9), pp. 64-66 10. Ways of increasing the quality of the advanced training of therapists in phthisiology Savula, M.M., Piatnochka, I.T., Smachilo, D.T. 1989 Problemy Tuberkuleza (2), pp. 17-19 11. The use of non-conventional methods of investigation in the differential diagnosis of pulmonary cancer and tuberculosis Moroz, G.S., Dykan, I.N., Volkova, L.A., Savula, M.M., Pyatnochko, I.T. 1989 Klinicheskaya Khirurgiya (10), pp. 9-12		
--	--	--	--	---	--	--

			12. Course and outcome of miliary tuberculosis in adults Savula, M.M. 1988 Problemy Tuberkuleza (3), pp. 71-74 13. Natural killer cells in peripheral blood of patients with tuberculosis, pneumonia and lung cancer Savula, M.M., Slivka Yu., I. 1988 Problemy Tuberkuleza 66(11), pp. 47-49 13. Characteristics of destructive pulmonary tuberculosis detected by various Savula, M.M., Iurchenko, L.I. 1987 Problemy Tuberkuleza (7), pp. 3-5 14. Problems in early detection of pulmonary tuberculosis Savula, M.M., Khomiak, I.M., Andrishin, A.P., Iurchenko, L.I. 1985 Vrachebnoe delo (11), pp. 29-31 15. Tuberculosis of the palatine tonsils Savula, M.M., Savchuk, V.N. 1985 Problemy Tuberkuleza (5), pp. 72-73 16. Pulmonary tuberculosis associated with disease of the digestive tract. Savula, M.M., Grishchuk, L.A. 1985 Problemy Tuberkuleza 63(6), pp. 35-39 17. Effect of isoniazide and PAS on some biochemical indexes of liver function in patients with tuberculosis Savula, M.M., Tytor Ya., N. 1983 Vrachebnoe Delo No. 7, pp. 16-19 18. Conjugation function of serum albumin in patients with pulmonary tuberculosis Savula, M.M., Shandruk, S.S. 1983 Problemy Tuberkuleza 61(6), pp. 58-61 19. Stationary magnetic field in combined treatment of patients with destructive pulmonary tuberculosis Savula, M.M., Stasyuk, G.A., Kiselova, E.S. 1981 Problemy Tuberkuleza 59(5), pp. 19-22		
--	--	--	--	--	--

				20. Late treatment results in newly detected destructive pulmonary tuberculosis Savula, M.M., Kravchenko, S.S., Bel'skaia, O.V., Berg, I.L., Budnova, L.A. 1980 Problemy Tuberkuleza (8), pp. 69-71 21. Tracheobronchial administration of isoniazid after preliminary inhalation anesthesia Savula, M.M., Pyatnochka, I.T., Rybak, L.D. 1980 Problemy Tuberkuleza 58(7), pp. 30-33 22. Combination of pulmonary tuberculosis with collagen diseases Savula, M.M. 1979 Vrachebnoe delo (7), pp. 66-70 23. Investigation of plaque-forming cells in peripheral blood of patients with tuberculosis and nonspecific diseases of the lung Savula, M.M., Rybak, L.D. 1979 Problemy Tuberkuleza 57(9), pp. 40-43 24. Value of various immunological tests in clinical aspects of pulmonary Savula, M.M. 1978 Problemy Tuberkuleza (5), pp. 22-25 25. The significance of some immunological tests in the clinical practice of tuberculosis of the lungs Savula, M.M. 1978 Problemy Tuberkuleza 56(5), pp. 22-25 26. Concentration and excretion of isoniazide and PAS in tuberculous patients depending of the stage of renal function Savula, M.M., Kiselova, E.S. 1978 Vrachebnoe Delo No. 5, pp. 119-122 27. Arthralgia in chemotherapy of pulmonary tuberculosis (Russian) Savula, M.M., Kiselova, E.S., Pyatnochka, I.T. 1977 Problemy Tuberkuleza 55(1), pp. 84-85 28. Tuberculosis of the lungs in persons with different groups of blood (Russian) Savula, M.M., Semenkiv, V.V., Yurchenko, L.I.,		
--	--	--	--	---	--	--

				Forsyuk, N.P. 1977 Problemy Tuberkuleza 55(2), pp. 28-31 29. Ueviridin test and passage with urine of antituberculous chemical agents in studying liver function of patients with pulmonary tuberculosis (Russian) Savula, M.M., Tytor Ya., M., Pyatnochka, I.T 1976 Sovetskaya Meditsina 39(11), pp. 109-112 30. On side effects in chemotherapy of pulmonary tuberculosis (Russian) Savula, M.M., Smachilo, D.T., Kiselova, E.S. 1976 Problemy Tuberkuleza 54(2), pp. 39-43 31. Periarteritis nodosa in patients with pulmonary tuberculosis Savula, M.M., Mokritskii, R.M. 1975 Problemy Tuberkuleza (9), pp. 80-82 32. Follow up observations on patients with a history of tuberculous meningitis (Russian) Savula, M.M., Stepanova, R.V., Piatnochka, I.T. 1975 Vrachebnoe Delo No. 3, pp. 95-98 33. Role of tuberculin tests in the differential diagnosis of tuberculosis and nonspecific lung diseases Savula, M.M., Gorbatiuk, G.F. 1974 Vrachebnoe delo 5(0), pp. 13-16 34. Action of insulin on the metabolism of isoniazid and PAS in patients with tuberculosis of the lungs (Russian) Savula, M.M., Kiselova, E.S. 1974 Problemy Tuberkuleza 52(8), pp. 43-46 35. Effect of insulin on isoniazid and para-aminosalicylic acid metabolism in patients with pulmonary tuberculosis [Deistvie insulina na metabolizm izoniazida i PASK u bol'nykh		
--	--	--	--	---	--	--

			tuberkulezom legkikh] Savula, M.M., Kiselova, E.S. 1974 Problemy Tuberkuleza 0(8), pp. 43-46 36. Excretion and concentration of isoniazid PAS and their metabolites in tuberculous patients with different states of renal function Savula, M.M. 1973 Sovetskaya Meditsina 36(9), pp. 146-147 37. Blood concentration and excretion of para amino salicylic acid and its metabolites following administration of the preparation 'BEPAS' (calcium p benzoylsalicylate) (Russian) Savula, M.M. 1973 Problemy Tuberkuleza 51(10), pp. 44-47 38. Clinical course of hematogenous-disseminated (miliary) tuberculosis of the lungs Savula, M.M., Pavliuk, L.S. 1972 Vrachebnoe delo 4, pp. 109-110 39. Tuberculostatic activity of the blood and urinary excretion of tubazid in patients with renal tuberculosis Savula, M.M., Khoma-Lemishko, A.M. 1971 Problemy Tuberkuleza 49(8), pp. 61-64 40. PASA metabolism and the functional state of the adrenal cortex during chemotherapy combined with prednisolone in patients with pulmonary tuberculosis Litvin, L.M., Savula, M.M. 1970 Sovetskaya Meditsina 33(5), pp. 54-60 41. Metabolism of PASA during administration of the preparation once and thrice daily Savula, M.M. 1967 Problemy Tuberkuleza 45(4), pp. 70-74 42. Activity of blood enzymes in patients with pulmonary tuberculosis Chertkova, M.A., Karakter, Z.Z., Savula, M.M. 1966 Vrachebnoe delo 5, pp. 125-126		
--	--	--	---	--	--

				43. Relationship of PAS metabolism to adrenal cortex function in patients with pulmonary tuberculosis Savula, M.M., Litvin, L.M. 1970 Problemy Tuberkuleza 48(1), pp. 30-34		
		Кравченко Наталія Сергіївна	5	1. Bone mineral density in some lung diseases Savula, M.M., Kravchenko, N.S., Slivka, I.I. 2004 Problemy tuberkuleza i boleznei legkikh (7), pp. 45-47 2. Several possibilities of organizing multimodal treatment of patients with pulmonary tuberculosis Savula, M.M., Kravchenko, N.S. 2001 Problemy Tuberkuleza (8), pp. 26-28 3. Use of centimetric range microwave therapy in multimodality treatment of patients with destructive pulmonary tuberculosis Savula, M.M., Kravchenko, N.S. 1997 Problemy tuberkuleza (6), pp. 50-53 4. Chemotherapy of destructive pulmonary tuberculosis with antioxidants and antihypoxants as adjuvants Savula, M.M., Kravchenko, N.S., Poznansky, A.I. 1993 Problemy Tuberkuleza 71(5), pp. 18-20 5. Physiotherapeutic methods in the complex treatment of patients with pulmonary tuberculosis Savula, M.M., Kravchenko, N.S. 1991 Problemy Tuberkuleza (6), pp. 70-73		
	Кафедра внутрішньої медицини №1	Пасєчко Надія Василівна	6	1. SUCCESSFUL TREATMENT OF A PROLACTINOMA (CASE REPORT) Pasyechko, N., Naumova, L., Krytskyy, T., Kulchinska, V. 2019 Georgian medical news (287), pp. 26-29 2. CORRECTION OF ANDROGEN DEFICIENCY IN MEN WITH HYPOTHYROIDISM Krytskyy, T., Pasyechko,	6	1. Clinical case of Carpenter syndrome (autoimmune-polygundularsyndrome 2) in the practice of an endocrinologist Nadiya, Pasiechko ; Lyudmyla, Naumova ; Ivan, Pankiv; Taras, Krytskyy; Alla, Khomits BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 3 Pp 646-650 2019

				N. 2019 Georgian medical news (286), pp. 77-82 3. Clinical case of carpenter syndrome (Autoimmune-polygundularsyndrome 2) in the practice of an endocrinologist Nadiya, P., Lyudmyla, N., Ivan, P., Taras, K., Alla, K. 2019 Bangladesh Journal of Medical Science 18(3), pp. 646-650 4. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Naumova, L.V., Smachylo, I.V., Bob, A.O., Radetska, L.V., Havryliuk, M.Y., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147 5. Estimating the character and extent of surgical intervention on the basis of tympanic cavity mucosa state in chronic otitis media Yashan, O.I., Yashan, I.A., Pasechko, N.V., Andreychin, Y.M. 1999 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (4), pp. 53-56 6. INFLUENCE OF AGE-RELATED ANDROGEN DEFICIENCY ON THE RISK FACTORS EOF CARDIOVASCULAR DISEASES IN MEN WITH HYPOTHYROIDISM. Krytskyy, T., Pasyechko, N., Yarema, N., Naumova, L., Mazur, L. Georgian medical news, 2020, (298), pp. 105–109	2. Image Steganography in DWT Domain using Double-stegging with RSA Encryption Nadiya, P., V ; Lmran, B. Mohammed INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, IMAGE PROCESSING AND PATTERN RECOGNITION (ICSIPR 2013) Pp 283-287 2013 3. Removing of residual stresses in isotropic thin shells by heating Nadiya, P ECRS 6: PROCEEDINGS OF THE 6TH EUROPEAN CONFERENCE ON RESIDUAL STRESSES V. 404-7 Pp 239-244 2002 4. Coming-to-be of new GIS-based educational speciality "environmental management" in the Chernivtsi State Fedkovitch University Valeriy, R ; Nadiya, P GEOGRAPHICAL INFORMATION '97: FROM RESEARCH TO APPLICATION THROUGH COOPERATION, VOLS 1 AND 2 Pp 1427-1432 1997 5. SPECIFICITY OF HORMONAL AND METABOLIC STATUS IN PRIMARY HYPOTHYROIDISM MEN Krytskyy, T., I ; Pasyechko, N., V WORLD OF MEDICINE AND BIOLOGY V. 66 Iss. 4 Pp 164-167 2018 6. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika
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						Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna; Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017
		Ярема Надія Іванівна	8	1. Lipid peroxidation in hypertensive subject treated by a combination of anapriline, corinfar and hypotiazid Yarema, N.I., Rudyk, B.I. 1995 Terapevticheskii Arkhiv 67(8), pp. 28-30 2. Effect of corinfar and anaprilin on the state of lipid peroxidation and antioxidant systems in patients with hypertensive disease Yarema, N.I. 1992 Likars'ka Sprava (6), pp. 101-103 3. Alterations in the activity of antioxidative enzymes in patients with essential hypertension Yarema, N.I., Konovalova, G.G., Lankin, V.Z. 1992 Kardiologiya 32(3), pp. 46-48 4. Lipoproteins and lipid peroxidation in hypertension and the management of hypotensive therapy Iarema, N.I., Rudyk, B.I. 1991 Terapevticheskii Arkhiv 63(8), pp. 144-147 5. The use of calcium antagonists for treating hypertension Rudyk, B.I., Iarema, N.I. 1989 Fel"dsher i akusherka 54(9), pp. 33-36 6. INFLUENCE OF AGE-RELATED ANDROGEN DEFICIENCY ON THE RISK FACTORS EOF CARDIOVASCULAR DISEASES IN MEN WITH HYPOTHYROIDISM. Krytskyy, T., Pasyechko, N., Yarema, N., Naumova, L., Mazur, L. Georgian medical news, 2020, (298), pp. 105–109	3	1. Atherogenecy of lipids and bone mineral density at patients with essential arterial hypertension Yarema, Nadiya ; Yarema, Oksana JOURNAL OF HYPERTENSION Volume 24 Page 349-350 Published 2006 2. Lipoperoxidation and bone mineral density in patients with essential arterial hypertension. Yarema, O. ; Yarema, N. JOURNAL OF HYPERTENSION Volume 25 Page S358-S359 Published 2007 3. DIAGNOSTIC SIGNIFICANCE OF NT-PROBNP AND THE LEFT ATRIUM SIZE IN DIFFERENT TYPES OF DIASTOLIC DYSFUNCTION OF THE LEFT VENTRICLE IN PATIENTS WITH ARTERIAL HYPERTENSION Kotsyuba, O. ; Hrebenyk, M. ; Yarema, N. ; Balaban, A. JOURNAL OF HYPERTENSION Volume 33 Page E336-E336 Published 2015

				7. Peculiarities of arterial hypertension in postmenopausal women with bone mineral density disorders and dyslipidemia Yarema, N., Kotsiuba, O., Krytskyy, T., Marushchak, M., Krynytska, I. Polski Merkuriusz Lekarski, 2020, 48(283), pp. 5–9 8. Mineralization of bones in patients with coronary heart disease complicated by chronic heart failure and pharmacologic management Marushchak, M.I., Krynytska, I.Y., Yarema, N.I., Kotsyuba, O.I. New Armenian Medical Journal, 2020, 14(2), pp. 46–51		
		Боб Анжела Олегівна	3	1. Experience of pulmonary lymphangitic carcinomatosis diagnosis Kvasnitska, O.S., Bob, A.O., Lubyanska, Z.A. 2018 Pneumologia 67(3), pp. 140-142 2. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, I., Marushchak, M., Mikolenko, A., Bob, A., Smachylo, I., Radetska, L., Sopel, O. 2017 Bosnian Journal of Basic Medical Sciences 17(4), pp. 276-285 3. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Naumova, L.V., Smachylo, I.V., Bob, A.O., Radetska, L.V., Havryliuk, M.Y., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147	2	1. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna; Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017 2. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, Inna ; Marushchak, Mariya ; Mikolenko, Anna; Bob, Anzhela; Smachylo, Iryna; Radetska, Ludmyla; Sopel, Olga BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES

						V. 17 Iss. 4 Pp 276-285 2017
		Смачило Ірина Володимирівна	3	1. Laboratory Diagnostics of Primary Hyperaldosteronism and its Peculiarities (Literature Review) Shidlovskiy, V.O., Shidlovskiy, O.V., Sheremet, M., Zhulkevych, I.V., Andreychyn, S.M., Hanberher, I.I., Smachylo, I.I., Dobrorodny, V.B., Futuima, Y.M. 2019 Journal of medicine and life 12(3), pp. 215-220 2. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, I., Marushchak, M., Mikolenko, A., Bob, A., Smachylo, I., Radetska, L., Sopel, O. 2017 Bosnian Journal of Basic Medical Sciences 17(4), pp. 276-285 3. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Naumova, L.V., Smachylo, I.V., Bob, A.O., Radetska, L.V., Havryliuk, M.Y., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147	2	1. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna; Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017 2. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, Inna ; Marushchak, Mariya ; Mikolenko, Anna; Bob, Anzhela; Smachylo, Iryna; Radetska, Ludmyla; Sopel, Olga BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES V. 17 Iss. 4 Pp 276-285 2017
		Наумова Людмила Валеріївна	4	1. SUCCESSFUL TREATMENT OF A PROLACTINOMA (CASE REPORT) Pasyechko, N., Naumova, L., Krytskyy, T., Kulchinska, V. 2019 Georgian medical news (287), pp. 26-29 2. Clinical case of carpenter syndrome (Autoimmune-polygundularsyndrome 2) in the practice of an endocrinologist Nadiya, P., Lyudmyla, N., Ivan, P., Taras, K., Alla, K. 2019 Bangladesh Journal of Medical Science	4	1. Clinical case of Carpenter syndrome (autoimmune-polygundularsyndrome 2) in the practice of an endocrinologist Nadiya, Pasyechko ; Lyudmyla, Naumova ; Ivan, Pankiv; Taras, Krytskyy; Alla, Khomits BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 3 Pp 646-650 2019

				18(3), pp. 646-650 3. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Naumova, L.V., Smachylo, I.V., Bob, A.O., Radetska, L.V., Havryliuk, M.Y., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147 4. INFLUENCE OF AGE-RELATED ANDROGEN DEFICIENCY ON THE RISK FACTORS EOF CARDIOVASCULAR DISEASES IN MEN WITH HYPOTHYROIDISM Krytskyy, T., Pasyechko, N., Yarema, N., Naumova, L., Mazur, L. Georgian medical news, 2020, (298), pp. 105–109		2. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna; Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017 3. THE CONDITIONS FOR DYNAMIC RECRYSTALLIZATION OF METALS IN SHOCK WAVES Meshcheyakov, Yu. I. ; Atroshenko, S. A. ; Divakov, A. K.; Naumova, N. S. AIP CONFERENCE PROCEEDINGS V. 1426 2012 4. Effect of Velocity Nonuniformity on the Dynamic Recrystallization of Metals in Shock Waves Meshcheryakov, Yu I. ; Divakov, A. K. ; Atroshenko, S. A.; Naumova, N. S. TECHNICAL PHYSICS LETTERS V. 36 Iss. 12 Pp 1125-1128 2010
	Радецька Людмила Володимирівна	4	1. EVALUATION OF EFFICIENCY OF IMIGLUCERASE (CEREZYME) IN THE TREATMENT OF GAUCHER DISEASE (CASE REPORTS AND REVIEW OF THE LITERATURE) Samohalska, O., Kornaga, S., Mandziy, Z., Boiko, T., Radetska, L. 2018 Georgian medical news (Iss.), pp. 69-73 2. LIVER FUNCTION DISORDERS IN PATIENTS WITH FIRST DIAGNOSED	2	1. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna;	

				PULMONARY TUBERCULOSIS Hryshchuk, L., Okusok, O., Boiko, T., Lykhatska, H., Radetska, L. 2017 Georgian medical news (271), pp. 49-55 3. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, I., Marushchak, M., Mikolenko, A., Bob, A., Smachylo, I., Radetska, L., Sopel, O. 2017 Bosnian Journal of Basic Medical Sciences 17(4), pp. 276-285 4. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Naumova, L.V., Smachylo, I.V., Bob, A.O., Radetska, L.V., Havryliuk, M.Y., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147		Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017 2. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, Inna ; Marushchak, Mariya ; Mikolenko, Anna; Bob, Anzhela; Smachylo, Iryna; Radetska, Ludmyla; Sopel, Olga BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES V. 17 Iss. 4 Pp 276-285 2017
		Радецька Людмила Володимирівна	4	1. EVALUATION OF EFFICIENCY OF IMIGLUCERASE (CEREZYME) IN THE TREATMENT OF GAUCHER DISEASE (CASE REPORTS AND REVIEW OF THE LITERATURE). Samohalska, O., Kornaga, S., Mandziy, Z., Boiko, T., Radetska, L.. Georgian medical news, 2018, (Issue), pp. 69–73 2. LIVER FUNCTION DISORDERS IN PATIENTS WITH FIRST DIAGNOSED PULMONARY TUBERCULOSIS Hryshchuk, L., Okusok, O., Boiko, T., Lykhatska, H., Radetska, L. Georgian medical news, 2017, (271), pp. 49–55 3. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT). Krynytska, I., Marushchak, M., Mikolenko, A., ...Radetska, L., Sopel, O.	1	1. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna. POLISH JOURNAL OF PATHOLOGY Volume 68 Issue 2 Page 144-147 Published 2017

				Bosnian Journal of Basic Medical Sciences, 2017, 17(4), pp. 276–285 4. Ultrastructural liver changes in the experimental thyrotoxicosis. Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Radetska, L., Sopel, O.M., Mazur, L.P. Polish Journal of Pathology, 2017, 68(2), pp. 144–147		
		Крицький Тарас Ігорович	6	1. Oxidative stress and thiols depletion impair tibia fracture healing in young men with type 2 diabetes Falfushynska, H.I., Horyn, O.I., Poznansky, D.V., Osadchuk, D.V.b, Savchyn, T.O.c, Krytskyi, T.I., Merva, L.S., Hrabra, S.Z. 2019 Ukrainian Biochemical Journal 91(6), pp. 67-78 2. SUCCESSFUL TREATMENT OF A PROLACTINOMA (CASE REPORT) Pasyechko, N., Naumova, L., Krytskyy, T., Kulchinska, V. 2019 Georgian medical news (287), pp. 26-29 3. CORRECTION OF ANDROGEN DEFICIENCY IN MEN WITH HYPOTHYROIDISM Krytskyy, T., Pasyechko, N. 2019 Georgian medical news (286), pp. 77-82 4. Clinical case of carpenter syndrome (Autoimmune-polygundularsyndrome 2) in the practice of an endocrinologist Nadiya, P., Lyudmyla, N., Ivan, P., Taras, K., Alla, K. 2019 Bangladesh Journal of Medical Science 18(3), pp. 646-650 5. Peculiarities of arterial hypertension in postmenopausal women with bone mineral density disorders and dyslipidemia Yarema, N., Kotsiuba, O., Krytskyy, T., Marushchak, M., Krynytska, I.	4	1. Clinical case of Carpenter syndrome (autoimmune-polygundularsyndrome 2) in the practice of an endocrinologist Nadiya, Pasyechko ; Lyudmyla, Naumova ; Ivan, Pankiv; Taras, Krytskyy; Alla, Khomits BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 3 Pp 646-650 2019 2. SPECIFICITY OF HORMONAL AND METABOLIC STATUS IN PRIMARY HYPOTHYROIDISM MEN Krytskyy, T., I ; Pasyechko, N., V WORLD OF MEDICINE AND BIOLOGY V. 66 Iss. 4 Pp 164-167 2018 3. CHANGES IN THE KALLIKREIN-KININ SYSTEM IN RATS OF DIFFERENT AGES UNDER CONDITIONS OF POLYTRAUMA Pidruchna, S. R. ; Stepanova, H. M. ; Zakcharchuk, U. M.; Fedonyuk, L. Ya; Nychyk, N. A.; Krytskyi, T., I WORLD OF MEDICINE AND BIOLOGY V. 65 Iss. 3 Pp 173-176 2018 4. CHANGES IN THE KALLIKREIN-KININ SYSTEM IN RATS OF DIFFERENT AGES UNDER CONDITIONS OF POLYTRAUMA

				Polski Merkuriusz Lekarski, 2020, 48(283), pp. 5–9 6. INFLUENCE OF AGE-RELATED ANDROGEN DEFICIENCY ON THE RISK FACTORS EOF CARDIOVASCULAR DISEASES IN MEN WITH HYPOTHYROIDISM. Krytskyy, T., Pasyechko, N., Yarema, N., Naumova, L., Mazur, L. Georgian medical news, 2020, (298), pp. 105–109		Pidruchna, S. R. ; Stepanova, H. M. ; Zakcharchuk, U. M. ; Fedonyuk, L. Ya ; Nychyk, N. A. ; Krytskyi, T., I ...Less WORLD OF MEDICINE AND BIOLOGY Volume 65 Issue 3 Page 173-176 Published 2018
	Кафедра внутрішньої медицини №3	Мартинюк Лілія Петрівна	3	1. Atrasentan and renal events in patients with type 2 diabetes and chronic kidney disease (SONAR): a double-blind, randomised, placebo-controlled trial Heerspink, H.J.L., Parving, H.-H., Andress, D.L., Martynyuk, L., Yalcin, M., Karim, S. et al. 2019 The Lancet 393(10184), pp. 1937-1947 2. Evaluation of the safety and immunogenicity of subcutaneous HX575 epoetin alfa in the treatment of anemia associated with chronic kidney disease in predialysis and dialysis patients Casadevall, N., Dobronravov, V., Eckardt, K.-U., Ertürk, S.d, Martynyuk, L., Schmitt, S., Schaffar, G., Rudy, A., Krendyukov, A., Ode, M. 2017 Clinical Nephrology 88(4), pp. 190-197 3. Effect of the herbal combination canephron N on diabetic nephropathy in patients with diabetes mellitus: Results of a comparative cohort study Martynyuk, L., Martynyuk, L., Ruzhitska, O., Martynyuk, O. 2014 Journal of Alternative and Complementary Medicine 20(6), pp. 472-478	13	1. Canagliflozin and Cardiovascular and Renal Outcomes in Type 2 Diabetes Mellitus and Chronic Kidney Disease in Primary and Secondary Cardiovascular Prevention Groups Results From the Randomized CREDENCE Trial Mahaffey, Kenneth W. ; Jardine, Meg J. ; Bompont, Severine; Cannon, Christopher P.; Neal, Bruce; Heerspink, Hidde J. L.; Charytan, David M.; Edwards, Robert; Martynyuk, L.; Agarwal, Rajiv; et al. NEW ENGLAND JOURNAL OF MEDICINE V. 380 Iss. 24 Pp 2295-2306 2019 3. INFLUENCE OF L-ARGININE AND BETA-PHENYL-GAMMA-AMINOBUTYRICACID COMBINED THERAPY ON APOPTOSIS AND OXIDATIVE STRESS IN PATIENTS WITH DIABETIC KIDNEY DISEASE Martynyuk, Liliya ; Vons, Ludmyla ; Ruzhytska, Oksana NEPHROLOGY DIALYSIS TRANSPLANTATION V. 33 Pp 500-500 2018 4. Evaluation of the safety and immunogenicity of subcutaneous HX575

					epoetin alfa in the treatment of anemia associated with chronic kidney disease in predialysis and dialysis patients Casadevall, Nicole ; Dobronravov, Vladimir ; Eckardt, Kai-Uwe; Erturk, Sehsuvar; Martynyuk, Liliya; Schmitt, Susanne; Schaffar, Gregor; Rudy, Anita; Krendyukov, Andriy; Ode, Marite CLINICAL NEPHROLOGY V. 88 Iss. 4 Pp 190-197 2017 5. BONE MINERAL DENSITY AND TRABECULAR BONE SCORE IN UKRAINIAN POSTMENOPAUSAL WOMEN WITH METABOLIC SYNDROME Povoroznyuk, V. V. ; Martynyuk, L. OSTEOPOROSIS INTERNATIONAL V. 28 Pp S585-S586 2017 6. BONE AND MINERAL DISORDERS IN PATIENTS WITH CHRONIC KIDNEY DISEASE Martynyuk, L. P. ; Butvyn, S. M. ; Martynyuk, L. OSTEOPOROSIS INTERNATIONAL V. 28 Pp S589-S590 2017 7. LOW-TRAUMA NON-VERTEBRAL FRACTURES IN UKRAINIAN POSTMENOPAUSAL WOMEN WITH OBESITY AND METABOLIC SYNDROME Povoroznyuk, V. V. ; Martynyuk, L. OSTEOPOROSIS INTERNATIONAL V. 28 Pp S594-S594 2017 8. RELATIONSHIP BETWEEN C-TERMINAL FGF23 AND PTH IN CKD Koziy, Mariana ; Martynyuk, Liliya ; Ruzhytska, Oksana ...More
--	--	--	--	--	--

					NEPHROLOGY DIALYSIS TRANSPLANTATION V. 32 2017 9. L-ARGININE IMPROVES OXIDATIVE STRESS AND REDUCES ALBUMINURIA IN PATIENTS WITH DIABETIC KIDNEY DISEASE Martynyuk, Liliya ; Vons, Ludmyla ; Ruzhytska, Oksana NEPHROLOGY DIALYSIS TRANSPLANTATION V. 32 2017 10. EVALUATION OF THE SAFETY AND IMMUNOGENICITY OF SUBCUTANEOUS (SC) HX575 EPOETIN ALFA IN THE TREATMENT OF ANAEMIA ASSOCIATED WITH CKD Casadevall, Nicole ; Dobronravov, Vladimir ; Eckardt, Kai-Uwe; Erturk, Sehsuvar; Martynyuk, Liliya; Schmitt, Susanne; Ode, Marite; Schaffar, Gregor; Rudy, Anita NEPHROLOGY DIALYSIS TRANSPLANTATION V. 31 Pp 194-194 2016 11. EFFECTS ON BONE T ISS. OF 12 MONTHS' COMBINED TREATMENT WITH ALFACALCIDOL AND STRONTIUM RANELATE IN PATIENTS WITH MILD TO MODERATE CHRONIC RENAL FAILURE Ruzhytska, Oksana ; Martynyuk, Liliya NEPHROLOGY DIALYSIS TRANSPLANTATION V. 30 2015
--	--	--	--	--	--

						12. EFFECT OF LEVOCARNITINE ON LIPID METABOLISM AND OXIDATIVE STRESS IN PATIENTS WITH CHRONIC KIDNEY DISEASE Koziy, Mariana ; Martynyuk, Liliya NEPHROLOGY DIALYSIS TRANSPLANTATION V. 30 2015 13. Effect of the Herbal Combination Canephron N on Diabetic Nephropathy in Patients with Diabetes Mellitus: Results of a Comparative Cohort Study Martynyuk, Liliya ; Martynyuk, Larysa ; Ruzhitska, Oksana; Martynyuk, Olena JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE V. 20 Iss. 6 Pp 472-478 2014
		Бойко Тетяна Василівна	4	1. EVALUATION OF EFFICIENCY OF IMIGLUCERASE (CEREZYME) IN THE TREATMENT OF GAUCHER DISEASE (CASE REPORTS AND REVIEW OF THE LITERATURE) Samohalska, O., Kornaga, S., Mandziy, Z., Boiko, T., Radetska, L. 2018 Georgian medical news (Iss.), pp. 69-73 2. LIVER FUNCTION DISORDERS IN PATIENTS WITH FIRST DIAGNOSED PULMONARY TUBERCULOSIS Hryshchuk, L., Okusok, O., Boiko, T., Lykhatska, H., Radetska, L. 2017 Georgian medical news (271), pp. 49-55 3. CARDIOREABILITATION PECULIARITIES AND CORRECTION OF VIOLATIONS OF SISTOLIC, DIASOLIC FUNCTION AND HEART RATE VARIABILITY IN PATIENTS WITH ACUTE CORONARY SYNDROME AND	4	1. OPTIMIZED UPSTREAM THERAPY FOR MANAGING PATIENTS WITH POSTINFARCTION CARDIOSCLEROSIS ASSOCIATED WITH HYPERURICEMIA Lypovetska, Sofiya ; Prokopovich, Olena ; Shved, Mykola; Boyko, Tetyana HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 109-116 2017 2. Magnetic properties of soils from sites with different geological and environmental settings Fialova, Hana ; Maier, Gunter ; Petrovsky, Eduard; Kapicka, Ales; Boyko, Tetyana; Scholger, Robert JOURNAL OF APPLIED GEOPHYSICS V. 59 Iss. 4 Pp 273-283 2006

				CORONARY ARTERY REVASCULARIZATION Shved, M., Tsuglevych, L., Kyrychok, I., Levytska, L.,, Boiko, T., Kitsak, Y. 2017 Georgian medical news (265), pp. 46-53 4. Klymnyuk, S.I., Hryshchuk, L.A., Vynnychuk, M.O., Boiko, T., Lykhatska, G.V., Smachylo, I.I. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 959–962		3. Topsoil magnetic susceptibility mapping as a tool for pollution monitoring: repeatability of in situ measurements Boyko, T ; Scholger, R ; Stanjek, H JOURNAL OF APPLIED GEOPHYSICS V. 55 Iss. 3-4 Pp 249-259 2004 4. Topsoil magnetic susceptibility mapping: Data reproducibility and compatibility, measurement strategy Schibler, L ; Boyko, T ; Ferdyn, M; Gajda, B; Holl, S; Jordanova, N; Rosler, W STUDIA GEOPHYSICA ET GEODAETICA V. 46 Iss. 1 pp 43-57 2002
	Цибульська Людмила Сергіївна	4	1. MIELIN BASIC PROTEIN IN THE BRAIN T ISS. OF THE BALB/C MICE WITH EXPERIMENTAL ANTIPHOSPHOLIPID SYNDROME AND AFFECTION WITH NITRIC OXIDE SYNTHESIS MODULATORS Yaremchuk, O., Posokhova, K., Bandas, I., Kurylo, K., Tsybul'ska, L. 2019 Georgian medical news (297), pp. 135-140 2. Problem of mineral insufficiency at chronic pancreatitis in dependence on age Babinets, L.S., Shevchenko, N.A., Tsybul'ska, L.S. 2019 Voprosy Pitaniia 88(2), pp. 58-63 3. The effect of the proteolysis' system activity for the trophological status of patients with osteoarthritis and excretory insufficiency of pancreas Babinets, L.S., Halabitska, I.M., Kotsaba, Y.Y., Borovyk, I.O., Migenko, B.O.,	2	1. EVALUATION OF PHYSICAL ACTIVITY, BODY MASS INDEX AND SELF-ASSESSMENT OF PHYSICAL FITNESS IN FEMALE STUDENTS AND PUPILS OF TERNOPIL, WESTERN UKRAINE Popovych, Dariya ; Bergier, Jozef ; Korda, Mykhaylo; Klishch, Ivan; Sopel, Olha; Tsybul'skaya, Lyudrnila HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 163-172 2017 2. SECONDARY AUTOIMMUNE HEMOLYTIC ANEMIA AS A RESULT OF B19 PARVOVIRUS PERSISTENCE IN IMMUNODEFICIENT PATIENTS Yaguzhinskaya, O. Ye. ; Fevrалеva, I. S. ; Elizhbaeva, M. A.; Levina, A. A.; Semenova, G. M.; Bugar, N. Yu.;	

				Ryabokon, S.S., Tsybul'ska, L.S. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 273-276 4. Clinico-pathogenic aspects of osteodeficiency in osteoarthritis in combination with chronic pancreatitis Babinets, L.S., Maev'ska, T.H., Kriskiv, O.I., Tsybul'ska, L.S., Chornomydz, I.B., Drapak, O.Y. 2017 Wiadomosci lekarskie (Warsaw, Poland : 1960) 70(6), pp. 1067-1071		Tsybul'skaya, L. M.; Varlamova, E. Yu.; Shitareva, I. V.; Tsyba, N. I.; Kravchenko, S. K. TERAPEVTICHESKII ARKHIV V. 83 Iss. 12 Pp 62-68 2011
		Ружицька Оксана Олександрівна	2	1. Native hypovitaminosis d in ckd patients: From experimental evidence to clinical practice Alfieri, C., Ruzhytska, O., Vettoretti, S., Cozzolino, M., Messa, P. Nutrients, 2019, 11(8), 1918 2. Effect of the herbal combination canephron N on diabetic nephropathy in patients with diabetes mellitus: Results of a comparative cohort study Martynyuk, L., Martynyuk, L., Ruzhitska, O., Martynyuk, O. Journal of Alternative and Complementary Medicine, 2014, 20(6), pp. 472–478	4	1. Vitamin D and subclinical cardiac damage in a cohort of kidney transplanted patients: a retrospective observational study. Alfieri, C. ; Vettoretti, S. ; Ruzhytska, O. ; Gandolfo, M. T. ; Cresseri, D. ; Campise, M. ; Caldiroli, L. ; Favi, E. ; Binda, V. ; Messa, P. SCIENTIFIC REPORTS. Volume 10 Issue 1 Published 2020 2. Native Hypovitaminosis D in CKD Patients: From Experimental Evidence to Clinical Practice. Alfieri, Carlo ; Ruzhytska, Oksana ; Vettoretti, Simone ; Caldiroli, Lara ; Cozzolino, Mario ; Messa, Piergiorgio. NUTRIENTS Volume 11 Issue 8 Published 2019 3. VITAMIN D STATUS AND SUBCLINICAL CARDIAC DAMAGE IN A COHORT OF KIDNEY TRANSPLANTED PATIENTS Alfieri, Carlo ; Gandolfo, Maria Teresa ; Cresseri, Donata ; Campise, Maria Rosaria ; Binda, Valentina ; Ruzhytska, Oksana ; Messa, Piergiorgio. NEPHROLOGY DIALYSIS TRANSPLANTATION Volume 34 Published 2019 4. INFLUENCE OF L-ARGININE AND BETA-PHENYL-GAMMA-

						AMINOBUTYRICACID COMBINED THERAPY ON APOPTOSIS AND OXIDATIVE STRESS IN PATIENTS WITH DIABETIC KIDNEY DISEASE Martynyuk, Liliya ; Vons, Ludmyla ; Ruzhytska, Oksana. NEPHROLOGY DIALYSIS TRANSPLANTATION Volume 33 Page 500-500 Published 2018
	Кафедра функціональної і лабораторної діагностики	Марущак Марія Іванівна	33	1. The Severity of Oxidative Stress in Comorbid Chronic Obstructive Pulmonary Disease (COPD) and Hypertension: Does it Depend On ACE and AGT Gene Polymorphisms? Marushchak, M., Maksiv, K., Krynytska, I., Dutchak, O., Behosh, N. 2019 Journal of medicine and life 12(4), pp. 426-43 2. Gender-Specific Differences of Oxidative Processes in the Population of Circulating Neutrophils of Rats in a Setting of Prolonged Administration of Monosodium Glutamate Krynytska, I., Marushchak, M., Rutska, A. 2019 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 26(2), pp. 119-127 3. Features of leukocytes' apoptosis and emoxypine succinate efficacy in case of combined trauma of the chest and both thighs in rats Krynytska, I., Marushchak, M., Holovatiuk, L., Shkrobot, L., Sokhor, N., Stepas, J. 2019 Bangladesh Journal of Medical Science 18(2), pp. 244-251 4. The indices of endogenous intoxication in rats with different models of hepatopulmonary syndrome Krynytska, I., Marushchak, M., Odnorih, L., Savchenko, I. 2019 Archives of the Balkan Medical Union 54(1), pp. 38-44 5. The role of free-radical oxidation in the initiation of apoptotic blood leukocytes death in	6	1. Features of leukocytes' apoptosis and emoxypine succinate efficacy in case of combined trauma of the chest and both thighs in rats Krynytska, Inna ; Marushchak, Mariya ; Holovatiulc, Liudmyla; Shkrobot, Leonid; Sokhor, Natalia; Stepas, Julia BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 2 Pp 244-251 2019 2. Quantitative susceptibility map analysis in preterm neonates with germinal matrix-intraventricular hemorrhage Domenico, Tortora ; Mariasavina, Severino ; Jan, Sedlacik; Benedetta, Toselli; Mariya, Malova; Alessandro, Parodi; Giovanni, Morana; Massimo, Fato Marco; Antonio, Ramenghi Luca; Andrea, Rossi JOURNAL OF MAGNETIC RESONANCE IMAGING V. 48 Iss. 5 Pp 1199-1207 2018 3. Investigation of calcium metabolism in patients with coronary heart disease complicated by chronic heart failure, stage ii-a Khrystyna, P. ; Liudmyla, P. ; Halyna, S.; Miz, Andriy; Mariya, M.; Inna, K. BANGLADESH JOURNAL OF MEDICAL SCIENCE

			the dynamics of experimental mechanical non-penetrating corneal injury Turchyn, M., Klishch, I., Marushchak, M., Krynytska, I., Shmyr, S. 2019 Archives of the Balkan Medical Union 54(1), pp. 18-24 6. PECULIARITIES OF IMMUNE PROFILE IN BLOOD OF RATS IN THE DYNAMICS OF IMMOBILIZATION STRESS ON THE BACKGROUND OF HYPOTHYROIDISM Lyubovich, O., Marushchak, M., Krynytska, I., Habor, H., Klishch, I. 2019 Georgian medical news (287), pp. 114-118 7. ACE gene I/D polymorphism and arterial hypertension in patients with COPD Marushchak, M., Maksiv, K., Krynytska, I. 2019 Pneumologia 68(3), pp. 114-119 8. The specific features of free radical oxidation in patients with chronic obstructive pulmonary disease and arterial hypertension Marushchak, M., Maksiv, K., Krynytska, I. 2019 Polski Merkuriusz Lekarski 47(279), pp. 95-98 9. The features of oxidative processes in the wall of small intestine in rats with chronic enterocolitis combined with experimental diabetes Marushchak, M.I., Lisnyanska, N.V., Krynytska, I.Y. 2019 Azerbaijan Medical Journal 2019(1), pp. 102-106 10. The indices of gas composition, acid-base balance and electrolyte profile of arterial blood in experimental hepatopulmonary syndrome Krynytska, I.Ya., Stravskyy, T.Y., Zyma, I.Y., Marushchak, M.I. 2019 Azerbaijan Medical Journal 2019(4), pp. 116-123 11. Glutathione antioxidant system of lymphocytes in the blood of patients in a setting of concomitant chronic obstructive pulmonary	V. 17 Iss. 3 Pp 395-401 2018 4. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats Marushchak, M. ; Krynytska, I ; Milevska, L.; Miz, A.; Mialiuk, O. BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 16 Iss. 2 Pp 252-258 2017 5. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, Inna ; Marushchak, Mariya ; Mikolenko, Anna; Bob, Anzhela; Smachylo, Iryna; Radetska, Ludmyla; Sopel, Olga BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES V. 17 Iss. 4 Pp 276-285 2017 6. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity Marushchak, M. ; Krynytska, I ; Mazur, L.; Yastremska, S.; Begosh, N. BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 15 Iss. 3 Pp 419-423 2016
--	--	--	--	--

			disease and arterial hypertension Marushchak, M., Maksiv, K., Krynytska, I., Stechyshyn, I. 2019 Polski Merkuriusz Lekarski 47(281), pp. 177-182 12. The toxic impact of monosodium glutamate in rats Krynytska, I., Marushchak, M., Naumova, L., Mazur, L. 2019 Jordan Medical Journal 53(2), pp. 91-101 13. Effects of the therapy combining calcium and vitamin D3 supplement with calcitonin on bone density in patients with coronary heart disease complicated with chronic heart failure Marushchak, M., Krynytska, I., Fedechko, M., Sukhovolets, I., Sydorenko, O. 2019 Polski Merkuriusz Lekarski 47(280), pp. 128-133 14. THE SPECIFIC FEATURES OF CELL DEATH OF CIRCULATING NEUTROPHILS IN A SETTING OF EXPERIMENTALLY INDUCED CRUSH SYNDROME Pylypchuk, T., Delibashvili, D., Usynskyi, R., Kozak, K., Maruschak, M., Krynytska, I., Tskhvediani, N. 2019 Georgian medical news (286), pp. 122-126 15. Mitochondrial mechanisms of apoptosis in case of experimental combined trauma of the chest and both thighs Marushchak, M., Krynytska, I., Khudobiak, M., Vernygorodskyi, S., Mazur, L. 2018 Archives of the Balkan Medical Union 53(4), pp. 517-522 16. THE INFLUENCE OF MONOSODIUM GLUTAMATE ADMINISTRATION ON GENERATION OF REACTIVE OXYGEN SPECIES AND APOPTOSIS OF BLOOD LEUKOCYTES IN RATS Delibashvili, D., Dumbadze, Z., Krynytska, I., Marushchak, M., Habor, H., Holovatiuk, L. 2018 Georgian medical news (283), pp. 144-14		
--	--	--	---	--	--

				17. The Indices of Nitric Oxide System in Rats with Carrageenan-Induced Enterocolitis Combined with Diabetes Mellitus Krynytska, I., Marushchak, M. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(3), pp. 283-288 18. The indices of nitrogen (II) oxide system in experimental hepatopulmonary syndrome Krynytska, I.Y., Marushchak, M.I. 2018 Ukrainian Biochemical Journal 90(5), pp. 91-92 19. Hepatopulmonary syndrome: Proposed mediators of pulmonary vasodilation Krynytska, I., Marushchak, M., Odnorih, L., Martianova, O. 2018 Archives of the Balkan Medical Union 53(3), pp. 419-426 20. THE INDICES OF ENDOGENOUS INTOXICATION IN RATS WITH CARRAGEENAN SOLUTION CONSUMPTION Krynytska, I., Marushchak, M., Svan, O., Akimova, V., Mazur, L., Habor, H. 2018 Georgian medical news (279), pp. 196-200 21. Markers of endogenous intoxication in rats with diabetes mellitus combined with carrageenan-induced enterocolitis Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 399-407 22. The effect of flavonoid quercetine on the indices of nitric oxide system in rats with chronic enterocolitis combined with streptozotocin-induced diabetes Krynytska, I., Kushynska, M., Pavlenko, I., Marushchak, M. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(8), pp. 1504-1508 23. Comparative study of the effect of various forms of quercetin on experimental diabetes		
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				Posokhova, K., Stechyshyn, I., Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 383-388 24. Investigation of calcium metabolism in patients with coronary heart disease complicated by chronic heart failure, stage ii-a Khrystyna, P., Liudmyla, P., Halyna, S., Miz, A., Mariya, M., Inna, K. 2018 Bangladesh Journal of Medical Science 17(3), pp. 395-401 25. Chronic heart failure causes osteopathy or is osteopathy a factor in development of chronic heart failure? Marushchak, M., Krynytska, I., Mikolenko, A., Andreychyn, Y., Bodnar, Y., Chornomydz, I. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(1), pp. 111-115 26. THE MECHANISMS OF APOPTOSIS INITIATION IN RATS WITH CHRONIC ENTEROCOLITIS COMBINED WITH STREPTOZOTOCIN-INDUCED DIABETES Marushchak, M., Lisnianska, N., Krynytska, I., Chornomydz, I. 2017 Georgian medical news (270), pp. 125-130 27. INVESTIGATION OF BONE MINERALIZATION IN PATIENTS WITH CORONARY HEART DISEASE COMPLICATED BY CHRONIC HEART FAILURE, STAGE II-A Krynytska, I., Marushchak, M., Zaets, T., Savchenko, I., Habor, H. 2017 Georgian medical news (267), pp. 43-48 28. The relationship between experimental alimentary obesity and hard tooth t Iss.s mineralization Marushchak, M., Krynytska, I., Mazur, L., Klishch, I., Gabor, G., Antonyshyn, I. 2017 Jordan Medical Journal 51(1), pp. 25-33		
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				29. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats Marushchak, M., Krynytska, I., Milevska, L., Miz, A., Mialiuk, O. 2017 Bangladesh Journal of Medical Science 16(2), pp. 252-258 30. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, I., Marushchak, M., Mikolenko, A., Bob, A., Smachylo, I., Radetska, L., Sopel, O. 2017 Bosnian Journal of Basic Medical Sciences 17(4), pp. 276-285 31. THE DETERMINATION OF CORRELATION LINKAGES BETWEEN LEVEL OF REACTIVE OXYGEN SPECIES, CONTENTS OF NEUTROPHILES AND BLOOD GAS COMPOSITION IN EXPERIMENTAL ACUTE LUNG INJURY Marushchak, M., Krynytska, I., Petrenko, N., Klishch, I. 2016 Georgian medical news (253), pp. 98-103 32. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity Marushchak, M.I., Krynytska, I., Mazur, L., Yastremska, S., Begosh, N.B. 2016 Bangladesh Journal of Medical Science 15(3), pp. 419-423 33. EXPERIMENTAL-MORPHOLOGICAL SUBSTANTIATION OF EXPEDIENCY TO USE THE SKIN GLUE "DERMABOND" FOR POSTOPERATIVE WOUND CLOSURE Avetikov, D., Loza, K., Starchenko, I., Loza, E., Marushchak, M. 2015 Georgian medical news (244-245), pp. 90-93		
--	--	--	--	--	--	--

		Кліщ Іван Миколайович	22	1. The role of free-radical oxidation in the initiation of apoptotic blood leukocytes death in the dynamics of experimental mechanical non-penetrating corneal injury Turchyn, M., Klishch, I., Marushchak, M., Krynytska, I., Shmyr, S. 2019 Archives of the Balkan Medical Union 54(1), pp. 18-24 2. PECULIARITIES OF IMMUNE PROFILE IN BLOOD OF RATS IN THE DYNAMICS OF IMMOBILIZATION STRESS ON THE BACKGROUND OF HYPOTHYROIDISM Lyubovich, O., Marushchak, M., Krynytska, I., Habor, H., Klishch, I. 2019 Georgian medical news (287), pp. 114-118 3. Markers of endogenous intoxication in rats with diabetes mellitus combined with carrageenan-induced enterocolitis Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 399-407 4. Comparative study of the effect of various forms of quercetin on experimental diabetes Posokhova, K., Stechyshyn, I., Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 383-388 5. Prevalence of Borrelia burgdorferi sensu lato in ticks from the Ternopil region in Ukraine Weiner, M., Zukiewicz-Sobczak, W., Tokarska-Rodak, M., Klisch, I. Andreychyn, M., Pavliuk, M. et al. 2018 Journal of Veterinary Research (Poland) 62(3), pp. 275-280 6. The relationship between experimental alimentary obesity and hard tooth t Iss.s mineralization Marushchak, M., Krynytska, I.,	10.	1. Line Immunoblot Assay for Tick-Borne Relapsing Fever and Findings in Patient Sera from Australia, Ukraine and the USA Shah, Jyotsna S. ; Liu, Song ; Du Cruz, Iris; Poruri, Akhila; Maynard, Rajan; Shkilna, Mariia; Korda, Mykhaylo; Klishch, Ivan; Zaporozhan, Stepan; Shtokailo, Kateryna; Andreychyn, Mykhaylo; Stricker, Raphael B.; Ramasamy, Ranjan HEALTHCARE V. 7 Iss. 4 2019 2. THE USE OF ANTI-C6VlsE IgG IN THE ASSESSMENT OF THE EFFECTIVENESS OF LYME DISEASE TREATMENT - A PRELIMINARY REPORT Shkilna, Mariia ; Tokarska-Rodak, Malgorzata ; Panczuk, Anna; Smiyan, Svitlana; Andreychyn, Mykhailo; Klishch, Ivan; Korda, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 13 Iss. 1 Pp 83-91 2019 3. RISK OF TICK-BORNE BACTERIAL DISEASES IN FORESTRY WORKERS OF TERNOPIL REGION (WESTERN UKRAINE) Shkilna, Mariia ; Andreychyn, Mykhailo ; Klishch, Ivan; Korda, Mykhailo; Rogalsky, Igor HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 93-98 2017 4. EVALUATION OF PHYSICAL ACTIVITY, BODY MASS INDEX AND SELF-ASSESSMENT OF PHYSICAL
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			Mazur, L., Klishch, I., Gabor, G., Antonyshyn, I. 2017 Jordan Medical Journal 51(1), pp. 25-33 7. THE DETERMINATION OF CORRELATION LINKAGES BETWEEN LEVEL OF REACTIVE OXYGEN SPECIES, CONTENTS OF NEUTROPHILES AND BLOOD GAS COMPOSITION IN EXPERIMENTAL ACUTE LUNG INJURY Marushchak, M., Krynytska, I., Petrenko, N., Klishch, I. 2016 Georgian medical news (253), pp. 98-103 8. A correction of lipid peroxidation and antioxidant defense by enterosorption with the use of polysorbates during the combined treatment of the III/IV stage ovarian cancer Temchenko, O.I., Klishch, I.M. 1998 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 30-31 9. The age peculiarities of run of oxydative processes in rat liver by conditions of toxic tetrachlormethan damage Klisch, I.M. 1998 Ukrain'skyi Biokhimichnyi Zhurnal 70(6), pp. 111-112 10. Age features of oxidative processes in rat liver caused by toxic damage from tetrachloromethane Klishch, I.M. 1998 Ukrainskii biokhimicheskii zhurnal 70(6), pp. 106-112 11. Correction of oxidation disorders with dimethyl sulfoxide and α-tocopherol in acute chemical heratic damage Gonsky, Ya.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996 Voprosy Meditsinskoj Khimii 42(1), pp. 34 12. Role of the antioxidant system in the pathogenesis of toxic hepatitis Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996	FITNESS IN FEMALE STUDENTS AND PUPILS OF TERNOPIL, WESTERN UKRAINE Popovych, Dariya ; Bergier, Jozef ; Korda, Mykhaylo; Klishch, Ivan; Sopel, Olha; Tsybul'skaya, Lyudrnla HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 163-172 2017 5. EPIDEMIOLOGICAL SITUATION OF LYME BORRELIOSIS AND DIAGNOSIS STANDARDS IN POLAND AND UKRAINE Andreychyn, Mykhaylo ; Panczuk, Anna ; Shkilna, Mania; Tokarska-Rodak, Malgorzata; Korda, Mykhaylo; Koziol-Montewka, Maria; Klishch, Ivan HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 190-194 2017 6. SEROLOGICAL RESEARCH TOWARDS LYME BORRELIOSIS IN HUNTERS AND FORESTRY WORKERS IN SELECTED AREAS OF POLAND AND UKRAINE Tokarska-Rodak, Malgorzata ; Shkilna, Mariia ; Plewik, Dorota; Panczuk, Anna; Korda, Mykhailo; Klishch, Ivan; Paszkiewicz, Justyna; Andreychyn, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 4 Pp 287-292 2017 7. IMPROVING THE SYSTEM OF HEALTHCARE PROVISION FOR PATIENTS WITH HYPOTHYROIDISM IN UKRAINE
--	--	--	--	---

			Patologicheskaia fiziologiya i eksperimental'naia terapiia (2), pp. 43-45 13. Correction of disruption of oxidative processes by dimethyl sulfoxide and alpha-tocopherol in acute chemical injury to the Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996 Voprosy meditsinskoi khimii 42(1), pp. 30-34 14. The acetylcysteine correction of disorders of the oxidative processes in a toxic liver lesion Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1995 Eksperimental'naia i klinicheskaia farmakologiya 58(6), pp. 64-66 15. Correction of disorders of oxidative processes in toxic liver injury using enterosorption Hons'kyi, I.I., Bahan, O.P., Klishch, I.M., Korda, M.M., Saiuk, N.P., Rubina, L.M., Fira, L.S., Shershun, G.G. 1994 Ukrainskii biokhimicheskii zhurnal 66(2), pp. 112-116 16. In vitro and in vivo efficacy of phenol antioxidants Vadzyuk, S.N., Gorodetsky, I.T., Faifura, V.V., Klishch, I.N. 1993 Experimental and Clinical Pharmacology 56(1), pp. 47-48 17. Antioxidative effect of dimethyl sulfoxide in acute impairment of liver t Iss. with tetrachloromethane Gonsky Ya., I., Korda, M.M., Klishch, I.N. 1992 Voprosy Meditsinskoi Khimii 38(2), pp. 43-44 18. Acetylcysteine effect on antioxidant system in experimental toxic damage of the liver Gonsky Ya., I., Korda, M.M., Klishch, I.N. 1991 Farmakologiya i Toksikologiya 54(5), pp. 44-46 19. Status of the free radical oxidation and antioxidant system in rats with toxic liver damage; effect of tocopherol and	Vadziuk, I ; Klishch, I VALUE IN HEALTH V. 18 Iss. 7 Pp A619-A619 2015 8. 12-MONTH COST OF ILLNESS ANALYSIS OF THE THYROID DISEASE IN UKRAINE Vadziuk, I ; Klishch, I ; Markiv, I VALUE IN HEALTH V. 16 Iss. 3 Pp A190-A190 2013 9. COST MINIMIZATION ANALYSIS IN THE TREATMENT OF COMMUNITY ACQUIRED PNEUMONIA IN UKRAINE Vadziuk, I ; Markiv, I ; Klishch, I VALUE IN HEALTH V. 15 Iss. 7 Pp A524-A524 2012 10. ANTIOXIDATIVE EFFECT OF DIMETHYL-SULFOXIDE IN ACUTE IMPAIRMENT OF LIVER-T ISS. WITH TETRACHLOROMETHANE GONSKY, YI ; KORDA, MM ; KLISCH, IN VOPROSY MEDITSINSKOI KHIMII V. 38 Iss. 2 Pp 43-44 1992
--	--	--	--	---

				dimethylsulfoxide Gons'kyi, I.I., Korda, M.M., Klishch, I.M. 1991 Ukrainskii biokhimicheskii zhurnal. 63(5), pp. 112-116 20. INFLUENCE OF PHYTOCOMPOSITIONS ON DYNAMICS OF CHANGES IN BASAL GLYCEMIA AND GLYCEMIA IN ORAL GLUCOSE TOLERANCE TEST IN RATS WITH STREPTOZOTOCIN-NICOTINAMIDE-INDUCED DIABETES MELLITUS TYPE 2 Kurylo, K., Budniak, L., Volska, A., Zablotskyy, B., Klishch, I. Georgian medical news, 2020, (300), pp. 112–116 21. The evaluation of hunters and foresters' knowledge of the possible ways of preventing Tokarska-Rodak, M., Shkilna, M., Krajewska, M., Klisch, I., Andreychyn, M. Medycyna pracy, 2020, 71(1), pp. 59–68 22. Indexes of nitric oxide system in experimental antiphospholipid syndrome. Yaremchuk, O.Z., Posokhova, K.A., Kuzmak, I.P., Klishch, I.M., Korda, M.M. Ukrainian Biochemical Journal, 2020, 92(1), pp. 75–83		
		Криницька Інна Яківна	35	1. The Severity of Oxidative Stress in Comorbid Chronic Obstructive Pulmonary Disease (COPD) and Hypertension: Does it Depend On ACE and AGT Gene Polymorphisms? Marushchak, M., Maksiv, K., Krynytska, I., Dutchak, O., Behosh, N. 2019 Journal of medicine and life 12(4), pp. 426-434 2. Antimicrobial susceptibility of Neisseria gonorrhoeae isolates and treatment of gonorrhoea patients in Ternopil and Dnipropetrovsk regions of Ukraine, 2013–2018 Boiko, I., Golparian, D., Krynytska, I., Bezkorovaina, H., Frankenberg, A., Onuchyna, M., Jacobsson, S., Unemo, M. 2019 APMIS 127(7), pp. 503-509	6	1. High prevalence of Chlamydia trachomatis, Neisseria gonorrhoeae and particularly Trichomonas vaginalis diagnosed using US FDA-approved Aptima molecular tests and evaluation of conventional routine diagnostic tests in Ternopil, Ukraine Boiko, Iryna ; Golparian, Daniel ; Krynytska, Inna; Unemo, Magnus APMIS V. 127 Iss. 9 Pp 627-634 2019 2. Antimicrobial susceptibility of Neisseria gonorrhoeae isolates and treatment of gonorrhoea patients in Ternopil and

			3. Gender-Specific Differences of Oxidative Processes in the Population of Circulating Neutrophils of Rats in a Setting of Prolonged Administration of Monosodium Glutamate Krynytska, I., Marushchak, M., Rutska, A. 2019 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 26(2), pp. 119-127 4. Features of leukocytes' apoptosis and emoxypine succinate efficacy in case of combined trauma of the chest and both thighs in rats Krynytska, I., Marushchak, M., Holovatiuk, L., Shkrobot, L., Sokhor, N., Stepas, J. 2019 Bangladesh Journal of Medical Science 18(2), pp. 244-251 5. The indices of endogenous intoxication in rats with different models of hepatopulmonary syndrome Krynytska, I., Marushchak, M., Odnorih, L., Savchenko, I. 2019 Archives of the Balkan Medical Union 54(1), pp. 38-44 6. The role of free-radical oxidation in the initiation of apoptotic blood leukocytes death in the dynamics of experimental mechanical non-penetrating corneal injury Turchyn, M., Klishch, I., Marushchak, M., Krynytska, I., Shmyr, S. 2019 Archives of the Balkan Medical Union 54(1), pp. 18-24 7. PECULIARITIES OF IMMUNE PROFILE IN BLOOD OF RATS IN THE DYNAMICS OF IMMOBILIZATION STRESS ON THE BACKGROUND OF HYPOTHYROIDISM Lyubovich, O., Marushchak, M., Krynytska, I., Habor, H., Klishch, I 2019 Georgian medical new (287), pp. 114-118 8. ACE gene I/D polymorphism and arterial hypertension in patients with COPD Marushchak, M., Maksiv, K., Krynytska, I. 2019 Pneumologia 68(3), pp. 114-119	Dnipropetrovsk regions of Ukraine, 2013-2018 Boiko, Iryna ; Golparian, Daniel ; Krynytska, Inna; Bezkorovaina, Halyna; Frankenberg, Arkadii; Onuchyna, Margarita; Jacobsson, Susanne; Unemo, Magnus APMIS V. 127 Iss. 7 Pp 503-509 2019 3. Features of leukocytes' apoptosis and emoxypine succinate efficacy in case of combined trauma of the chest and both thighs in rats Krynytska, Inna ; Marushchak, Mariya ; Holovatiulc, Liudmyla; Shkrobot, Leonid; Sokhor, Natalia; Stepas, Julia BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 2 Pp 244-251 2019 4. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats Marushchak, M. ; Krynytska, I ; Milevska, L.; Miz, A.; Mialiuk, O. BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 16 Iss. 2 Pp 252-258 2017 5. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, Inna ; Marushchak, Mariya ; Mikolenko, Anna; Bob, Anzhela; Smachylo, Iryna; Radetska, Ludmyla; Sopel, Olga
--	--	--	--	--

			9. The specific features of free radical oxidation in patients with chronic obstructive pulmonary disease and arterial hypertension Marushchak, M., Maksiv, K., Krynytska, I. 2019 Polski Merkuriusz Lekarski 47(279), pp. 95-98 10. The features of oxidative processes in the wall of small intestine in rats with chronic enterocolitis combined with experimental diabetes Marushchak, M.I., Lisnyanska, N.V., Krynytska, I.Y. 2019 Azerbaijan Medical Journal 2019(1), pp. 102-106 11. The indices of gas composition, acid-base balance and electrolyte profile of arterial blood in experimental hepatopulmonary syndrome Krynytska, I.Ya., Stravskyy, T.Y., Zyma, I.Y., Marushchak, M.I. 2019 Azerbaijan Medical Journal 2019(4), pp. 116-123 12. Glutathione antioxidant system of lymphocytes in the blood of patients in a setting of concomitant chronic obstructive pulmonary disease and arterial hypertension Marushchak, M., Maksiv, K., Krynytska, I., Stechyshyn, I. 2019 Polski Merkuriusz Lekarski 47(281), pp. 177-182 13. High prevalence of Chlamydia trachomatis, Neisseria gonorrhoeae and particularly Trichomonas vaginalis diagnosed using US FDA-approved Aptima molecular tests and evaluation of conventional routine diagnostic tests in Ternopil, Ukraine Boiko, I., Golparian, D., Krynytska, I., Unemo, M. 2019 APMIS 127(9), pp. 627-634 14. The toxic impact of monosodium glutamate in rats Krynytska, I., Marushchak, M., Naumova, L., Mazur, L. 2019 Jordan Medical Journal 53(2), pp. 91-101	BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES V. 17 Iss. 4 Pp 276-285 2017 6. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity Marushchak, M. ; Krynytska, I ; Mazur, L.; Yastremska, S.; Begosh, N. BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 15 Iss. 3 Pp 419-423 2016
--	--	--	---	--

				15. Effects of the therapy combining calcium and vitamin D3 supplement with calcitonin on bone t Iss. density in patients with coronary heart disease complicated with chronic heart failure Marushchak, M., Krynytska, I., Fedechko, M., Sukhovolets, I., Sydorenko, O. 2019 Polski Merkuriusz Lekarski 47(280), pp. 128-133 16. THE SPECIFIC FEATURES OF CELL DEATH OF CIRCULATING NEUTROPHILS IN A SETTING OF EXPERIMENTALLY INDUCED CRUSH SYNDROME Pylypchuk, T., Delibashvili, D., Usynskyi, R., Kozak, K., Maruschak, M., Krynytska, I., Tskhvediani, N. 2019 Georgian medical news (286), pp. 122-126 17. Mitochondrial mechanisms of apoptosis in case of experimental combined trauma of the chest and both thighs Marushchak, M., Krynytska, I., Khudobiak, M., Vernygorodskyi, S., Mazur, L. 2018 Archives of the Balkan Medical Union 53(4), pp. 517-522 18. THE INFLUENCE OF MONOSODIUM GLUTAMATE ADMINISTRATION ON GENERATION OF REACTIVE OXYGEN SPECIES AND APOPTOSIS OF BLOOD LEUKOCYTES IN RATS Delibashvili, D., Dumbadze, Z., Krynytska, I., Marushchak, M., Habor, H., Holovatiuk, L. 2018 Georgian medical news (283), pp. 144-148 19. The Indices of Nitric Oxide System in Rats with Carrageenan-Induced Enterocolitis Combined with Diabetes Mellitus Krynytska, I., Marushchak, M. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(3), pp. 283-288 20. The indices of nitrogen (II) oxide system in experimental hepatopulmonary syndrome		
--	--	--	--	---	--	--

				Krynytska, I.Y., Marushchak, M.I. 2018 Ukrainian Biochemical Journal 90(5), pp. 91-97 21. Hepatopulmonary syndrome: Proposed mediators of pulmonary vasodilation Krynytska, I., Marushchak, M., Odnorih, L., Martianova, O. 2018 Archives of the Balkan Medical Union 53(3), pp. 419-426 22. THE INDICES OF ENDOGENOUS INTOXICATION IN RATS WITH CARRAGEENAN SOLUTION CONSUMPTION Krynytska, I., Marushchak, M., Svan, O., Akimova, V., Mazur, L., Habor, H. 2018 Georgian medical news (279), pp. 196-200 23. Markers of endogenous intoxication in rats with diabetes mellitus combined with carrageenan-induced enterocolitis Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 399-407 24. The effect of flavonoid quercetine on the indices of nitric oxide system in rats with chronic enterocolitis combined with streptozotocin-induced diabetes Krynytska, I., Kushynska, M., Pavlenko, I., Marushchak, M. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(8), pp. 1504-1508 25. Comparative study of the effect of various forms of quercetin on experimental diabetes Posokhova, K., Stechyshyn, I., Krynytska, I., Marushchak, M., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 383-388 26. Investigation of calcium metabolism in patients with coronary heart disease complicated by chronic heart failure, stage ii-a Khrystyna, P., Liudmyla, P., Halyna, S., Miz, A., Mariya, M.,		
--	--	--	--	--	--	--

				Inna, K. 2018 Bangladesh Journal of Medical Science 17(3), pp. 395-401 27. Chronic heart failure causes osteopathy or is osteopathy a factor in development of chronic heart failure? Marushchak, M., Krynytska, I., Mikolenko, A., Andreychyn, Y., Bodnar, Y., Chornomydz, I. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(1), pp. 111-115 28. THE MECHANISMS OF APOPTOSIS INITIATION IN RATS WITH CHRONIC ENTEROCOLITIS COMBINED WITH STREPTOZOTOCIN-INDUCED DIABETES Marushchak, M., Lisnianska, N., Krynytska, I., Chornomydz, I. 2017 Georgian medical news (270), pp. 125-130 29. INVESTIGATION OF BONE MINERALIZATION IN PATIENTS WITH CORONARY HEART DISEASE COMPLICATED BY CHRONIC HEART FAILURE, STAGE II-A Krynytska, I., Marushchak, M., Zaets, T., Savchenko, I., Habor, H. 2017 Georgian medical news (267), pp. 43-48 30. Inhibitors of Poly(ADP-Ribose)Polymerase-1 as Agents Providing Correction of Brain Dysfunctions Induced by Experimental Diabetes Guzyk, M.M., Dyakun, K.O., Yanytska, L.V., Pryvrotska, I.B., Krynytska, I.Y., Pishel', I.M., Kuchmerovska, T.M. 2017 Neurophysiology 49(3), pp. 183-193 31. The relationship between experimental alimentary obesity and hard tooth mineralization Marushchak, M., Krynytska, I., Mazur, L., Klishch, I., Gabor, G., Antonyshyn, I. 2017 Jordan Medical Journal 51(1), pp. 25-		
--	--	--	--	---	--	--

				32. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats Marushchak, M., Krynytska, I., Milevska, L., Miz, A., Mialiuk, O. 2017 Bangladesh Journal of Medical Science 16(2), pp. 252-258 33. Differential diagnosis of hepatopulmonary syndrome (HPS): Portopulmonary hypertension (PPH) and hereditary hemorrhagic telangiectasia (HHT) Krynytska, I., Marushchak, M., Mikolenko, A., Bob, A., Smachylo, I., Radetska, L., Sopel, O. 2017 Bosnian Journal of Basic Medical Sciences 17(4), pp. 276-285 34. THE DETERMINATION OF CORRELATION LINKAGES BETWEEN LEVEL OF REACTIVE OXYGEN SPECIES, CONTENTS OF NEUTROPHILES AND BLOOD GAS COMPOSITION IN EXPERIMENTAL ACUTE LUNG INJURY Marushchak, M., Krynytska, I., Petrenko, N., Klishch, I. 2016 Georgian medical news (253), pp. 98-103 35. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity Marushchak, M.I., Krynytska, I., Mazur, L., Yastremska, S., Begosh, N.B. 2016 Bangladesh Journal of Medical Science 15(3), pp. 419-423		
		Габор Галина Григорівна	8	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Kinash, M., Volyanska, L., Birchenko, I., Habor, H., Korda, M. 2019 Immunologic Research 67(4-5), pp. 390-397 2. PECULIARITIES OF IMMUNE PROFILE IN BLOOD OF RATS IN THE DYNAMICS	1	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, Oksana ; Volokha, Alla ; Hariyan, Tetyana; Kinash, Maria; Volyanska, Lyubov; Birchenko, Inna; Habor, Halyna; Korda, Mychaylo IMMUNOLOGIC RESEARCH

				OF IMMOBILIZATION STRESS ON THE BACKGROUND OF HYPOTHYROIDISM Lyubovich, O., Marushchak, M., Krynytska, I., Habor, H., Klishch, I. 2019 Georgian medical news (287), pp. 114-118 3. Associations between proinflammatory cytokines and chronic generalized periodontitis in patients with type 2 diabetes mellitus Balitska, O.Yu., Bondarenko, Yu.I., Antonyshyn, I.V., Habor, H.H. 2019 Azerbaijan Medical Journal 2019(4), pp. 19-24 4. THE INFLUENCE OF MONOSODIUM GLUTAMATE ADMINISTRATION ON GENERATION OF REACTIVE OXYGEN SPECIES AND APOPTOSIS OF BLOOD LEUKOCYTES IN RATS Delibashvili, D., Dumbadze, Z., Krynytska, I., Marushchak, M., Habor, H., Holovatiuk, L. 2018 Georgian medical news (283), pp. 144-148 5. THE INDICES OF ENDOGENOUS INTOXICATION IN RATS WITH CARRAGEENAN SOLUTION CONSUMPTION Krynytska, I., Marushchak, M., Svan, O., Akimova, V., Mazur, L., Habor, H. 2018 Georgian medical news (279), pp. 196-200 6. INVESTIGATION OF BONE MINERALIZATION IN PATIENTS WITH CORONARY HEART DISEASE COMPLICATED BY CHRONIC HEART FAILURE, STAGE II-A Krynytska, I., Marushchak, M., Zaets, T., Savchenko, I., Habor, H. 2017 Georgian medical news (267), pp. 43-48 7. The relationship between experimental alimentary obesity and hard tooth mineralization Marushchak, M., Krynytska, I.,		V. 67 Iss. 4-5 Pp 390-397 2019
--	--	--	--	--	--	--------------------------------

				Mazur, L., Klishch, I., Gabor, G., Antonyshyn, I. 2017 Jordan Medical Journal 51(1), pp. 25-33 8. A study of biliary excretion function of the liver in experimentally induced cranioskeletal injury. Zaets, T.A., Dziqa, S.V., Bakalets, Ye.V., Habor, Q.Q., Maksuv, K.Ya. Azerbaijan Medical Journal, 2020, 2020(2), pp. 67–73 8. A study of biliary excretion function of the liver in experimentally induced cranioskeletal injury. Zaets, T.A., Dziqa, S.V., Bakalets, Ye.V., Habor, Q.Q., Maksuv, K.Ya. Azerbaijan Medical Journal, 2020, 2020(2), pp. 67–73		
	Кафедра медичної реабілітації	Мисула Ігор Романович	13	1. The content of macro- and trace elements in the cardiac muscle of adult and old rats after stressor influence Markova, O.O., Mysula, I.R., Bodnar, I.I., Kvik, I.I., Borys, A.P. 1995 Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 41(1-2), pp. 100-104 2. Changes in the activity of lipid peroxidation in the myocardium of adult and aged rats under stress Markova, E.A., Misula, I.R. 1994 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (3), pp. 37-38 3. Assessment of students' knowledge of pathologic physiology on the basis of rating Markova, E.A., Bondarenko, I.I., Faifura, V.V., Vadziuk, S.N., Misula, I.R. 1993 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (1), pp. 61 4. Changes in the tetrapolar rheographic indices of adult and old rats under stress Markova, O.O., Onys'kiv, A.H., Mysula, I.R., Hudyma, A.A. 1992 Fiziologicheskii Zhurnal 38(2), pp. 108-111 5. Changes in the content of glycolysis products in the myocardium of adult and older rats under		

			stress Markova, O.O., Mysula, I.R. 1992 Fiziologicheskii Zhurnal 38(1), pp. 96-98 6. Correction of the myocardium catecholamine injuries by ionol Markova, E.A., Misula, I.R., Datsko, A.I. 1990 Fiziologicheskii Zhurnal 36(2), pp. 88-91 7. The influence of prostaglandin E2 on the development of adrenalin myocardial dystrophy in rats with different resistance to hypoxia Markova, E.A., Misula, I.R., Datsko, A.I. 1989 Fiziologicheskii Zhurnal 35(2), pp. 100-103 8. Effect of prostaglandin E2 on development of adrenalin-induced myocardial dystrophy Markova, E.A., Misula, I.R., Tsyapa, Yu.M. 1988 Bulletin of Experimental Biology and Medicine 106(5), pp. 1528-1530 9. Changes of glucose-6-phosphate dehydrogenase activity in myocardium of highly- and poorly-resistant to hypoxia rats after injection of cardiotoxic dose of adrenaline Markova, E.A., Misula, I.R. 1988 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya 32(6), pp. 23-24 10. The influence of prostaglandin E2 on the development of adrenaline myocardiodystrophy Markova, E.A., Misula, I.R., Tsyapa Yu., M. 1988 Byulleten Eksperimentalnoi Biologii i Meditsiny 106(11), pp. 529-531 11. Characteristics of morphological changes in the myocardium of rats with different degrees of hereditary resistance to hypoxia during the development of adrenaline-induced myocardial dystrophy Markova, E.A., Kvik, I.I., Misula, I.R. 1987 Arkhiv anatomii, gistologii i embriologii 93(8), pp. 74-76 12. Electrocardiographic signs of changes in animals with different resistance to hypoxia in		
--	--	--	---	--	--

				development of adrenalin myocardiodystrophy Markova, E.A., Misula, I.R. 1987 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya 31(3), pp. 56-58 13. Features of energy metabolism, glycolysis and t Iss. respiration of the myocardium in rats with high and low resistance to hypoxia Markova, E.A., Misula, I.R. 1985 Fiziologicheskii Zhurnal 31(6), pp. 737-739		
	Кафедра первинної медико- санітарної допомоги та загальної практики - сімейної медицини	Бабінець Лілія Степанівна	21	1. On development of machine learning models with aim of medical differential diagnostics of the comorbid states Martsenyuk, V., Babinets, L., Dronyak, Y., Paslay, O., Veselska, O., Warwas, K., Andrushchak, I., Klos-Witkowska, A. 2019 Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019 1,8924345, pp. 313-318 2. Problem of mineral insufficiency at chronic pancreatitis in dependence on age Babinets, L.S., Shevchenko, N.A., Tsybulska, L.S. 2019 Voprosy Pitaniia 88(2), pp. 58-63 3. Specific aspects of clinical course in case of combination of chronic pancreatitis and concomitant viral hepatitis C Babinets, L.S., Shaihen, O.R., Homyn, H.O., Halabitska, I.M. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(4), pp. 595-599 4. Kallikrein-kinin system disbalance in chronic pancreatis in combination with metabolic syndrome Babinets, L.S., Melnyk, N.A., Shevchenko, N.O., Migenko, B.O., Zaets, T.A. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(11 cz 1), pp. 2113-2126 5. Concomitant ascariasis as a factor in reducing the quality of life of patients with chronic	1	1. HEPATOCYTES' FUNCTION AND ADIPOKINES IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE DEPENDING ON THE ACE (rs4646994) AND PPAR-gamma 2 (rs1801282) GENES' POLYMORPHISMS Sydorchuk, Larysa ; Yarynych, Yulia ; Knut, R.; Sydorchuk, A.; Matyukha, Larysa; Sydorchuk, O.; Fedoniuk, Larysa; Khodorovskyi, V.; Petrynych, V.; Babinec, Lilia; Reva, Tatyana; Sydorchuk, R. MEDICAL-SURGICAL JOURNAL- REVISTA MEDICO-CHIRURGICALA V. 122 Iss. 2 Pp 358-364 2018

			pancreatitis Babinets, L.S., Dronyak, Y.V., Melnyk, N.A. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(7), pp. 1250-1253 6. The effect of the proteolysis' system activity for the trophological status of patients with osteoarthritis and excretory insufficiency of pancreas Babinets, L.S., Halabitska, I.M., Kotsaba, Y.Y., Borovyk, I.O., Migenko, B.O., Ryabokon, S.S., Tsybul'ska, L.S. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 273-276 7. Optimization of the complex therapy of chronic pancreatitis with metabolic syndrome Babinets, L.S., Melnyk, N.A., Shevchenko, N.O., Sasyk, G.M., Zemlyak, O.S., Kopach, O.Y., Fedoriv, O.Y. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(2), pp. 337-340 8. Clinico-pathogenic aspects of osteodeficiency in osteoarthritis in combination with chronic pancreatitis Babinets, L.S., Maev'ska, T.H., Kriskiv, O.I., Tsybul'ska, L.S., Chornomydz, I.B., Drapak, O.Y. 2017 Wiadomosci lekarskie (Warsaw, Poland : 1960) 70(6), pp. 1067-1071 9. Improvement of the complex medical treatment for the patients with chronic biliary pancreatitis Babinets, L.S., Kytsai, K.Y., Kotsaba, Y.Y., Halabitska, I.M., Melnyk, N.A., Semenova, I.V., Zemlyak, O.S. 2017 Wiadomosci lekarskie (Warsaw, Poland : 1960) 70(2), pp. 213-216 10. combination effect of hypertonic disease with chronic pancreatitis on the processes maintain homeostasis Babinets, L.S., Medvid, I.I., Herasymets, I.I., Borovyk, I.O., Migenko, L.M., Migenko, B.O., Ryabokon, S.S., Korylchuk, N.I., Botcyk, N.E., Tvorko, V.M.		
--	--	--	---	--	--

				2017 Wiadomosci lekarskie (Warsaw, Poland : 1960) 70(6), pp. 1037-1041 11. THE APPLICATION OF ANTIHOMOTOXIC DRUG PREPARATIONS IN THE COMPLEX TREATMENT IN PATIENTS WITH NEUROLOGICAL MANIFESTATIONS OF LUMBAR OSTEOCHONDROSIS Nadkevich, A.L., Babinets, L.S. 2015 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-8), pp. 52-57 12. [The efficiency of Lyapko applicators usage in the treatment of patients with comorbidity of hypertension and chronic pancreatitis based on the heart rate variability] Medvid', I.I., Babinets', L.S., Herasymets', I.I. 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (11), pp. 102-105 13. [Osteodeficiency in chronic pancreatitis: ways of correction] Babinets', L.S., Semenova, I.V., Borovyk, I.O. 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (11), pp. 134-138 14. [The parameters of estimation of the quality of life of patients with chronic pancreatitis and concomitant diabetes mellitus in outpatient practice] Zakharchuk, U.M., Babinets', L.S., Krys'kiv, O.I. 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (11), pp. 131-134 15. [Structural state of the pancreas and coprogram parameters for assessment patients with chronic pancreatitis after cholecystectomy] Babinets', L.S., Nazarchuk, N.V., Kytsai, K.Iu. 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (11), pp. 82-84		
--	--	--	--	--	--	--

				16. [Efficiency of etiologic correction of concomitant ascariidosis in the complex treatment of chronic pancreatitis] Babinets', L.S., Droniak, Iu.V., Pliashko, K.O., Babinets', A.I. 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (11), pp. 116-118 17. [Pathogenetic grounds of trophological impact of chronic pancreatitis complex therapy] Babinets', L.S., Halabits'ka, I.M., Botsiuk, N.Ie., Riabokon', S.S. 2014 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (11), pp. 128-131 18. The imbalance of the autonomic nervous system in the patients with comorbidity of hypertonic disease and chronic pancreatitis Babinets, L., Medvid, I., Herasymets, I. 2014 Lekarsky Obzor 63(6), pp. 211-215 19. Improving the quality of life in patients with chronic pancreatitis by using the alternative methods of correction Kotsaba, Iu.Ia., Babinets', L.S., Krys'kiv, O.I. 2014 Wiadomości lekarskie (Warsaw, Poland : 1960) 67(2), pp. 338-340 20. Comparative analysis of programs of complete correction osteogenic in patients with chronic pancreatitis Babinets', L.S., Semenova, I.V., Borovyk, I.O. 2014 Wiadomości lekarskie (Warsaw, Poland : 1960) 67(2), pp. 282-284 21. The mineral density of the bone t Iss. in patients with rheumatic diseases of the joints (based on x-ray densitometry data) Masyk, O.M., Bilozets'ka-Smiiian, S.I., Koryl'chuk, N.I., Slaba, U.S., Babinets', L.S. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (8), pp. 70-72		
		Корильчук Неоніла Іванівна	6	1. The hematological aspects of osteoporosis Zhulkevych, I.V., Koryl'chuk, N.I. Likars'ka		

				sprava / Ministerstvo okhorony zdorov'ia Ukraïny, 1999, (2), pp. 12–17 2. The effect of fosamax on bone tissue function in patients with rheumatoid arthritis (based on x-ray densitometry data). Koryl'chuk, N.I., Masyk, O.M., Bilozets'ka-Smiian, S.I., Slaba, U.S. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny, 1999, (1), pp. 117–119 3. The mineral density of the bone tissue in patients with rheumatic diseases of the joints (based on x-ray densitometry data). Masyk, O.M., Bilozets'ka-Smiian, S.I., Koryl'chuk, N.I., Slaba, U.S., Babinets', L.S. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny, 1998, (8), pp. 70–72 4. INDICATORS OF GOUT INTERLAYKINS AND THERMOGRAPHY OF JOINTS ON THE BACKGROUND OF ENTEROSORBTION THERAPY. Mudra, U., Andreychyn, S., Hanberher, I., Korylchuk, N. Georgian medical news, 2020, (303), pp. 97–102 5. METABOLIC THERAPY IN THE COMPLEX TREATMENT OF CHRONIC PANCREATITIS WITH STABLE CORONARY ARTERY DISEASE Babinets, L.S., Melnyk, N.A., Kryskiv, O.I., Korylchuk, N.I., Nadkevich, A.L. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2494–2497 6. combination effect of hypertonic disease with chronic pancreatitis on the processes maintain homeostasis. Babinets, L.S., Medvid, I.I., Herasymets, I.I., Korylchuk, N.I., Botcyk, N.E., Tvorko, V.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2017, 70(6), pp. 1037–1041		
--	--	--	--	--	--	--

		Боровик Ірина Олегівна	6	1. The role of cytokin imbalance in the development of man infertility Babinets, L.S., Migenko, B.O., Borovyk, I.O., Lobanets, N.V., Onyskiv, O.O. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 525–528 2. THE INFLUENCE OF EXOCRINE PANCREATIC INSUFFICIENCY IN THE FORMATION OF OSTEOPENIA IN PATIENTS WITH PRIMARY OSTEOARTHRITIS. Babinets, L.S., Halabitska, I.M., Borovyk, I.O., Redkva, O.V., Sasyk, H.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(10), pp. 2238–2240 3. The effect of the proteolysis' system activity for the trophological status of patients with osteoarthrosis and excretory insufficiency of pancreas. Babinets, L.S., Halabitska, I.M., Kotsaba, Y.Y., Borovyk, I.O., Ryabokon, S.S., Tsybulska, L.S. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), pp. 273–276 4. combination effect of hypertonic disease with chronic pancreatitis on the processes maintain homeostasis. Babinets, L.S., Medvid, I.I., Herasymets, I.I., Borovyk, I.O., Botcyk, N.E., Tvorko, V.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2017, 70(6), pp. 1037–1041 5. [Osteodeficiency in chronic pancreatitis: ways of correction]. Babinets', L.S., Semenova, I.V., Borovyk, I.O. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny, 2014, (11), pp. 134–138 6. Comparative analysis of programs of complete correction osteogenic in patients with chronic pancreatitis. Babinets', L.S., Semenova, I.V., Borovyk, I.O. Wiadomości lekarskie		
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				(Warsaw, Poland : 1960), 2014, 67(2), pp. 282–284		
		Воронцов Олександр Олександрович	13	1. Carbohydrate metabolic characteristics of women with chronic salpingo-oophoritis with a background of autosensitization Vorontsov, A.A., Zhiliaev, N.I., Lukashchuk, V.A., Iushchishina, S.V., Gurova, I.F. 1982 Akusherstvo i ginekologiya (4), pp. 34-35 2. Fetal alcohol syndrome (a review of the literature) Skakun, N.P., Vorontsov, A.A., Skakun, G.K., Shendevitskii, V.I. 1980 Voprosy Okhrany Materinstva i Detstva 25(4), pp. 58-62 3. Treatment of endometritis after artificial abortion Vorontsov, A.A., Shcherbakova, N.S. 1977 Pediatriia akusherstvo i ginekologiya (1), pp. 53-56 4. State of immunity to staphylococci and influence of biostimulators on it in women with an exacerbation of a chronic inflammatory process of the internal sex organs Vorontsov, A.A., Pomazanskii, O.V. 1976 Pediatriia akusherstvo i ginekologiya (5), pp. 44-46 5. The influence of biostimulators on the immunity to staphylococcus in chronic processes in the genital organs (Russian) Vorontsov, A.A., Franchuk, A.E., Pomazansky, O.V. 1975 Akusherstvo i Ginekologiya 51(12), pp. 44-47 6. Connection between the intimal attachment of the placenta and autosensitization of the body in pregnancy Vorontsov, A.A., Ovechkin, V.A. 1974 Akusherstvo i ginekologiya (11), pp. 44-46 7. The connection of placenta accreta with autosensitization of the body in pregnancy (Russian) Vorontsov, A.A., Ovechkin, V.A. 1974 Akusherstvo i Ginekologiya 50(11), pp. 44-46		

				8. The role of the allergic factor in the pathogenesis of inflammatory diseases of the female genital organs Vorontsov, A.A., Liul'ka, R.P., Borsuk, G.T., Valkovtsy, A.A. 1972 Akusherstvo i ginekologiya 48(8), pp. 48-50 9. State of the coagulation and anti-coagulation systems of parturients having had late pregnancy toxemias, and of the newborn infants Vorontsov, A.A., Gurova, I.F., Franchuk, A.E. 1972 Voprosy Okhrany Materinstva i Detstva 17(5), pp. 68-72 10. A. A. Bogomolets' antireticular cytotoxic serum as a stimulator of bodily reactivity in inflammatory diseases of the internal female genital organs Vorontsov, A.A., Petrash, O.G., Skakun, G.K., Didych, V.K., Pomazanskiy, O.V. 1971 Akusherstvo i ginekologiya 47(11), pp. 35-38 11. Some aspects of the autoallergic process (review of the literature) Vorontsov, A.A. 1971 Akusherstvo i ginekologiya 47(3), pp. 26-31 12. Role of allergic factor in the pathogenesis of some forms of dysfunctional uterine hemorrhages Vorontsov, A.A., Lukashchuk, V.A. 1970 Akusherstvo i ginekologiya 46(8), pp. 36-3 13. The importance of immunohematologic indices in the treatment of certain forms of functional uterine hemorrhage Vorontsov, A.A. 1966 Akusherstvo i ginekologiya 42(6), pp. 56-58		
		Мігенько Богдан Орестович	6	1. PATHOPHYSIOLOGICAL AND ATHOMORPHOLOGICAL ASPECTS OF RELAPSE OF VARICOSE VEINS AFTER ENDOVASCULAR LASER VEIN COAGULATION. Goshchynsky, V.B., Migenko, B.O., Riabokon, S.S. Wiadomosci		

				lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2468–2475 2. Perspectives on Using Platelet-Rich Plasma and Platelet-Rich Fibrin for Managing Patients with Critical Lower Limb Ischemia After Partial Foot Amputation. Goshchynsky, V., Migenko, B., Lugoviy, O., Migenko, L. Journal of medicine and life, 2020, 13(1), pp. 45–49 3. The role of cytokin imbalance in the development of man infertility. Babinets, L.S., Migenko, B.O., Borovyk, I.O., Lobanets, N.V., Onyskiv, O.O. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 525–528 4. Kallikrein-kinin system disbalance in chronic pancreatitis in combination with metabolic syndrome. Babinets, L.S., Melnyk, N.A., Shevchenko, N.O., Migenko, B.O., Zaets, T.A. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(11 cz 1), pp. 2113–2126 5. The effect of the proteolysis' system activity for the trophological status of patients with osteoarthrosis and excretory insufficiency of pancreas. Babinets, L.S., Halabitska, I.M., Kotsaba, Y.Y., Migenko, B.O., Ryabokon, S.S., Tsybul'ska, L.S. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(2), pp. 273–276 6. combination effect of hypertonic disease with chronic pancreatitis on the processes maintain homeostasis. Babinets, L.S., Medvid, I.I., Herasymets, I.I., Migenko, B.O., Botcyk, N.E., Tvorko, V.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2017, 70(6), pp. 1037–1041		
	Кафедра невідкладно ї та екстреної	Швед Микола Іванович	20	1. CARDIOREABILITATION PECULIARITIES AND CORRECTION OF VIOLATIONS OF SISTOLIC, DIASOLIC FUNCTION AND HEART RATE VARIABILITY IN PATIENTS WITH ACUTE	5	1. ESTIMATION OF FUNCTIONAL RESERVES OF THE BODY AND RISK OF CARDIOVASCULAR EVENTS IN PATIENTS WITH MYOCARDIAL INFARCTION WITH COMORBID

	медичної допомоги			CORONARY SYNDROME AND CORONARY ARTERY REVASCULARIZATION Shved, M., Tsuglevych, L., Kyrychok, I., Levytska, L., Boiko, T., Kitsak, Y. 2017 Georgian medical news, (265), pp. 46-53 2. Cause of death and predictors of all-cause mortality in anticoagulated patients with nonvalvular atrial fibrillation: Data from ROCKET AF Pokorney, S.D., Piccini, J.P., Stevens, S.R., Shved, M., Brenner, B., Dayan, M. et al. 2015 Journal of the American Heart Association 5(3),e002197 3. The effect of HBs-antigenemia on the clinical course of rheumatoid arthritis Shved, M.I., Hrymaliuk, N.V. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (2), pp. 43-45 4. 3',5'-cAMP phosphodiesterase inhibitors in the combined treatment of patients with rheumatoid arthritis Bakaliuk, O.I., Shved, M.I., Hrebenyk, M.V. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (6), pp. 34-37 5. Current problems in the primary prevention of diseases of the internal organs Bakaliuk, O.I., Shved, M.I. 1997 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (5), pp. 123-127 6. Primary osteoarthritis: role of local immunologic responses, ways of correction Bakaliuk, O.I., Belozetskaia-Smiiian, S.I., Shved, N.I., Gnatiuk, M.S., Bakaliuk, T.G., Grymaliuk, N.V., Geriak, I.V. 1997 Patologicheskaia fiziologiia i èksperimental'naia terapiia (1), pp. 24-26	PATHOLOGY UNDERGOING REHABILITATION Levytska, Larysa ; Shved, Mykola ; Korda, Mykhaylo HEALTH PROBLEMS OF CIVILIZATION V. 13 Iss. 3 Pp 178-186 2019 2. OPTIMIZED UPSTREAM THERAPY FOR MANAGING PATIENTS WITH POSTINFARCTION CARDIOSCLEROSIS ASSOCIATED WITH HYPERURICEMIA Lypovetska, Sofiya ; Prokopovich, Olena ; Shved, Mykola; Boyko, Tetyana HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 109-116 2017 3. EFFICIENCY OF BIOFLAVONOID QUERCETIN AND RNA-CONTAINING DRUG SODIUM NUCLEINAT IN COMPLEX TREATMENT OF PATIENTS WITH MYOCARDIAL INFARCTION AND FUNCTIONAL LIVER DISORDERS Shved, Mykola ; Prokopovych, Olena ; Lypovetska, Sofiya; Heryak, Svitlana; Kitsak, Yaroslav HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 4 Pp 293-299 2017 4. ASSOCIATIONS BETWEEN THE METABOLIC SYNDROME AND BONE MINERAL DENSITY IN UKRAINIAN WOMEN IN POSTMENOPAUSAL PERIOD
--	----------------------	--	--	---	--

			7. The medical effect of magnetic-laser therapy in patients with diabetic angiopathies of the lower extremities Shved, M.I., Dudnik, A.P. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (10-12), pp. 155-158 8. A case of a benign course of Wilson-Konovalov disease Shved, M., Nasalyk, B., Bakaliuk, O. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (3-4), pp. 165-166 9. The antioxidant effects of emoxipin in patients with iron-deficiency anemia Shved, M.I., Palamar, T.O. 1995 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (9-12), pp. 72-75 10. The pathogenesis and treatment of the Stevens-Johnson syndrome Shved, M.I., Hrebenyk, M.V., Bakaliuk, O.I. 1995 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-8), pp. 126-128 11. Stimulating and hypobiotic therapy in cardiogenic shock Bobrov, V.A., Shved, N.I., Sherman, D.M. 1994 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (5-6), pp. 7-12 12. Cases of posttraumatic hemorrhagic vasculitis Shved, N.I., Bakaliuk, O.I., Grebenik, M.V., Skiba, Z.A. 1992 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (3), pp. 94-97 13. The use of thermographic and immunological indices in choosing adequate treatment for patients with rheumatoid arthritis and arthrosis deformans Grebenik, M.V., Shved, N.I., Belozetskaia, S.I., Kornatskiï, V.M. 1992 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (3), pp. 26-29	Povoroznyuk, V. ; Martynyuk, L. ; Shved, M.; Dzerovych, N.; Vayda, V.; Martynyuk, L. OSTEOPOROSIS INTERNATIONAL V. 20 Pp 115-115 2009 5. Associations between the metabolic syndrome and bone mineral density in Ukrainian women in postmenopausal period Povoroznyuk, Vladyslav ; Martynyuk, Larisa ; Shved, Mykola; Dzerovych, Nataliia; Vayda, Volodymyr; Martynyuk, Lilya BONE V. 43 Pp S84-S84 2008
--	--	--	---	--

				14. The effect of antioxidants on the nonspecific inflammatory component in rheumatoid arthritis patients Bakaliuk, O.I., Shved, N.I., Belozetskaia, S.I., Franchuk, M.M., Dem'ianenko, S.M., Sosnitskaia, G.M., Grebenik, M.V. 1992 Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (2), pp. 72-74 15. Emoxipin correction of lipid peroxidation disorders in patients with osteoarthrosis deformans Sheved, N.I., Belozetskaya-Smiyan, S.I. 1991 Vrachebnoe Delo (10), pp. 101-103 16. Active methods of training--a basis for restructuring of courses for advanced medical training of cardiologists Rudyk, B.I., Blinova, N.G., Okhrimovich, L.M., Shved, N.I., Fedorova, R.A. 1990 Terapevticheskii Arkhiv 62(12), pp. 102-104 17. Effect of riboxin on peroxidation of lipids in patients with acute myocardial infarction Rudyk, B.I., Shved, N.I., Blinova, N.G., Sabadyshin, R.A., Gerasimets, I.M. 1989 Vrachebnoe Delo (8), pp. 14-15 18. Pathogenesis of cardiogenic shock Sherman, D.M., Shved, N.I. 1986 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (4), pp. 26-30 19. Experimental analysis of clinical variants of cardiogenic shock Sherman, D.M., Shved, N.I. 1986 Vrachebnoe delo (3), pp. 34-36 20. Central hemodynamics and capillary circulation in patients with rheumatoid arthritis Bakaliuk, O.I., Franchuk, M.M., Shved, N.I., Okhrimovich, L.M., Zhura, I.I. 1986 Vrachebnoe delo (3), pp. 43-45		
--	--	--	--	--	--	--

		Мартинюк Лариса Петрівна	2	1. On an approach of the solution of machine learning problems integrated with data from the open-source system of electronic medical records: Application for fractures prediction Martsenyuk, V., Povoroznyuk, V., Semenets, A., Martynyuk, L. 2019 Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) 11509 LNAI, pp. 228-239 2. Effect of the herbal combination canephron N on diabetic nephropathy in patients with diabetes mellitus: Results of a comparative cohort study Martynyuk, L., Martynyuk, L., Ruzhitska, O., Martynyuk, O. 2014 Journal of Alternative and Complementary Medicine 20(6), pp. 472-478	4	1. Linagliptin Effects on Heart Failure and Related Outcomes in Individuals With Type 2 Diabetes Mellitus at High Cardiovascular and Renal Risk in CARMELINA McGuire, Darren K. ; Alexander, John H. ; Johansen, Odd Erik; Perkovic, Vlado; Rosenstock, Julio; Cooper, Mark E.; Wanner, Christoph; Kahn, Steven E.; Martynyuk, L. et al. CIRCULATION V. 139 Iss. 3 Pp 351-361 2019 2. Effect of Linagliptin vs Placebo on Major Cardiovascular Events in Adults With Type 2 Diabetes and High Cardiovascular and Renal Risk The CARMELINA Randomized Clinical Trial Rosenstock, Julio ; Perkovic, Vlado ; Johansen, Odd Erik; Cooper, Mark E.; Kahn, Steven E.; Marx, Nikolaus; Martynyuk, L. et al 3. Martsenyuk, Vasyl ; Povoroznyuk, Vladyslav ; Semenets, Andriy; Martynyuk, Larysa ARTIFICIAL INTELLIGENCE AND SOFT COMPUTING, ICAISC 2019, PT II V. 11509 Pp 228-239 2019 4. Effect of the Herbal Combination Canephron N on Diabetic Nephropathy in Patients with Diabetes Mellitus: Results of a Comparative Cohort Study Martynyuk, Liliya ; Martynyuk, Larysa ; Ruzhitska, Oksana; Martynyuk, Olena JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE V. 20 Iss. 6 Pp 472-478 2014
--	--	--------------------------------	---	---	---	--

		Липовецька Софія Йосипівна			5	1. Role of uric acid in progression of heart remodeling in patients after myocardial infarction: liaison between metabolic profile and subclinical inflammation Lypovetska, S. Sofiya EUROPEAN JOURNAL OF HEART FAILURE V. 19 Pp 133-133 2017 2. OPTIMIZED UPSTREAM THERAPY FOR MANAGING PATIENTS WITH POSTINFARCTION CARDIOSCLEROSIS ASSOCIATED WITH HYPERURICEMIA Lypovetska, Sofiya ; Prokopovich, Olena ; Shved, Mykola; Boyko, Tetyana HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 109-116 2017 3. EFFICIENCY OF BIOFLAVONOID QUERCETIN AND RNA-CONTAINING DRUG SODIUM NUCLEINAT IN COMPLEX TREATMENT OF PATIENTS WITH MYOCARDIAL INFARCTION AND FUNCTIONAL LIVER DISORDERS Shved, Mykola ; Prokopovych, Olena ; Lypovetska, Sofiya; Heryak, Svitlana; Kitsak, Yaroslav HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 4 Pp 293-299 2017 4. Early manifestation of restrictive cardiomyopathy in young patient with light chain deposition disease Lypovetska, S. Sofiya ; Hrytsenko, M. ; Hrytsenko, I.
--	--	----------------------------------	--	--	---	---

						EUROPEAN JOURNAL OF HEART FAILURE V. 18 Pp 446-447 2016 5. Uric acid in patients after myocardial infarction: cross-sectional relationship between metabolic profile, subclinical inflammation and heart remodeling Lypovetska, S. ; Grytsenko, S. CARDIOVASCULAR RESEARCH V. 93 Pp S78-S78 2012
		Сусла Олександр Богданович	1	1. Youden's test of the chromatographic determination of captopril in pharmaceuticals Logoyda, L., Kondratova, Y., Korobko, D., Susla O., Tsytsiura, R., Pidruchna, S. International Journal of Green Pharmacy, 2017, 11(3), pp. 188–191	7	1. ENDOTHELIAL DYSFUNCTION AND CARDIAC VALVE CALCIFICATION IN PATIENTS WITH DIABETIC KIDNEY DISEASE UNDERGOING CHRONIC HEMODIALYSIS. Litovkina, Zoriana ; Susla, Oleksandr ; Mysula, Lhor ; Susla, Bohdan. NEPHROLOGY DIALYSIS TRANSPLANTATION Volume 35 Page 1353-1353 Published 2020 2. THE CHARACTER OF CARDIAC REMODELING AND VALVE CALCIFICATION IN TYPE 2 DIABETIC PATIENTS WITH END-STAGE RENAL DISEASE. Susla, Oleksandr ; Shved, Mykola ; Litovkina, Zoriana ; Danyliv, Svitlana ; Gozhenko, Anatoliy. NEPHROLOGY DIALYSIS TRANSPLANTATION Volume 35 Page 1597-1597 Published 2020 3. CARDIOVASCULAR CALCIFICATION IN PATIENTS WITH DIALYSIS-DEPENDENT CHRONIC KIDNEY DISEASE: EFFECTIVENESS OF NEW DIAGNOSTIC TESTS

					Susla, Oleksandr ; Levytsky, Andriy ; Litovkina, Zoriana ; Vodvud, Vasyl. NEPHROLOGY DIALYSIS TRANSPLANTATION. Volume 32 Published 2017 4. CARDIOVASCULAR CALCIFICATION IN PATIENTS WITH DIALYSIS-DEPENDENT CHRONIC KIDNEY DISEASE: EFFECTIVENESS OF NEW DIAGNOSTIC TESTS Susla, Oleksandr ; Levytsky, Andriy ; Litovkina, Zoriana ; Vodvud, Vasyl. NEPHROLOGY DIALYSIS TRANSPLANTATION. Volume 32 Published 2017 5. BLOOD PRESSURE AND CARDIAC VALVE CALCIFICATION IN PATIENTS WITH CHRONIC KIDNEY DISEASE. Susla, Oleksandr ; Gozhenko, Anatoliy ; Mysula, Ihor. NEPHROLOGY DIALYSIS TRANSPLANTATION Volume 30 Published 2015 6. CAROTID ARTERY REMODELING AND ENDOTHELIAL DYSFUNCTION IN PREDIALYSIS PATIENTS WITH CHRONIC KIDNEY DISEASE Mysula, Ihor ; Gozhenko, Anatoliy ; Susla, Oleksandr. NEPHROLOGY DIALYSIS TRANSPLANTATION. Volume 27 Page 122-122 Published 2012 7. OXIDATIVE STRESS AND SYSTEMIC INFLAMMATION AS IMPORTANT COMPONENTS OF CARDIAC VALVE CALCIFICATION IN PREDIALYSIS PATIENTS
--	--	--	--	--	---

						Susla, Oleksandr. NEPHROLOGY DIALYSIS TRANSPLANTATION. Volume 27 Page 405-405 Published 2012
	Кафедра інфекційних хвороб з епідеміологією, шкірними та венеричними хворобами	Андрейчин Михайло Антонович	82	1. IMPORTED TROPICAL MALARIA (CASE REPORT) Andreychyn, M., Kopcha, V., Ishchuk, I., Iosyk, I. 2019 Georgian medical news (294), pp. 109-113 2. THERMOSEMIOTICS OF ACUTE TONSILLITIS Andreychyn, M., Kopcha, V., Klymnyuk, S., Andreichyn, I., Kopcha, Y. 2018 Georgian medical news (282), pp. 35-39 3. Pre-clinical and clinical efficiency of complexes of oligoribonucleotides with D-mannitol against respiratory viruses Melnichuk, N., Zarubaev, V., Iosyk, I., Andreychyn, M., Semernikova, L., Tkachuk, Z. 2018 Pharmaceutics 10(2),59 4. Prevalence of Borrelia burgdorferi sensu lato in ticks from the Ternopil region in Ukraine Weiner, M., Zukiewicz-Sobczak, W., Tokarska-Rodak, M., Shkilna, M., Korda, M., Klisch, I., Andreychyn, M., Pavliuk, M. et al. 2018 Journal of Veterinary Research (Poland) 62(3), pp. 275-280 5. Model of trauma-induced coagulopathy including hemodilution, fibrinolysis, acidosis, and hypothermia: Impact on blood coagulation and platelet function Shenkman, B., Budnik, I., Einav, Y., Hauschner, H., Andrejchin, M., Martinowitz, U. 2017 Journal of Trauma and Acute Care Surgery 82(2), pp. 287-292 6. Changes in leptospirosis etiology in animals and humans Vasylieva, N., Andreychyn, M., Kravchuk, Y., Chervinska, O., Iosyk, I. 2017 Annals of Agricultural and Environmental Medicine 24(4), pp. 671-675	56	1. THE USE OF ANTI-C6VIsE IgG IN THE ASSESSMENT OF THE EFFECTIVENESS OF LYME DISEASE TREATMENT - A PRELIMINARY REPORT Shkilna, Mariia ; Tokarska-Rodak, Malgorzata ; Panczuk, Anna; Smiyan, Svitlana; Andreychyn, Mykhailo; Klisch, Ivan; Korda, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 13 Iss. 1 Pp 83-91 2019 2. Prevalence of Borrelia burgdorferi sensu lato in ticks from the Ternopil region in Ukraine Weiner, Marcin ; Zukiewicz-Sobczak, Wioletta ; Tokarska-Rodak, Malgorzata; Plewik, Dorota; Panczuk, Anna; Siluch, Marta; Zagorski, Jerzy; Sobczak, Pawel; Chmielewski, Tomasz; Tylewska-Wierzbanska, Stanislaw; Shkilna, Mariia; Korda, Mykhailo; Klisch, Ivan; Andreychyn, Mykhailo; Pavliuk, Mariana JOURNAL OF VETERINARY RESEARCH V. 62 Iss. 3 Pp 275-280 2018 3. Pre-Clinical and Clinical Efficiency of Complexes of Oligoribonucleotides with D-Mannitol against Respiratory Viruses Melnichuk, Nataliia ; Zarubaev, Vladimir ; Iosyk, Iaryna; Andreychyn, Mychaylo; Semernikova, Larisa; Tkachuk, Zenoviy PHARMACEUTICS V. 10 Iss. 2 2018

			7. Infections diseases in the context of terrorist threat Andreychyn, M., Kopcha, V. 2009 NATO Security through Science Series C: Environmental Security pp. 135-146 8. Infections diseases in the context of terrorist threat Andreychyn, M., Kopcha, V. 2009 NATO Science for Peace and Security Series A: Chemistry and Biology pp. 135-146 9. The comparative effect of magnetic-laser irradiation of the liver and blood on bile release and composition in an experiment Gudyma, A.A., Andreichin, M.A., Gnatiuk, M.S., Khmil', S.V. 1998 Voprosy kurortologii, fizioterapii, i lechebnoi fizicheskoi kultury (6), pp. 26-29 10. Therapeutic efficacy of interferons in herpes zoster Andreychyn, M., Turcot, L., Kuryata, I. 1996 Medical Microbiology Letters 5(SUPPL. 1), pp. S7 11. The enterosorption treatment of patients with acute intestinal infections and chronic colitis with diarrhea Andreichyn, M.A., Lutsuk, O.S., Andreichyn, S.M., Kopcha, V.S. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-9), pp. 147-151 12. Enterosorption in combined treatment of patients with infections Andreichin, M.A., Ivakhiv, O.L. 1994 Klinicheskaya Meditsina 72(6), pp. 11-14 13. The blood circulation of the rectal mucosa and the functional status of the rectal sphincter in acute infectious enterocolitis Andreichyn, M.A., Kopcha, V.S., Lutsyk, O.S. 1994 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (5-6), pp. 160-162	4. MORPHO-PHYSIOLOGICAL FEATURES AND MEDICAL SIGNIFICANCE OF IXODIC MITES OF IXODES LATR. AND DERMACENTOR FABR. GENERATIONS - HUMANS AND ANIMALS ECTOPARASITES IN WESTERN UKRAINE Fedoniuk, L. Ya ; Podobivskyi, S. S. ; Korda, M. M.; Klishch, I. M.; Andreychyn, M. A.; Shkilna, M., I WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 173-177 2018 5. Model of trauma-induced coagulopathy including hemodilution, fibrinolysis, acidosis, and hypothermia: Impact on blood coagulation and platelet function Shenkman, Boris ; Budnik, Ivan ; Einav, Yulia; Hauschner, Hagit; Andrejchin, Mykhaylo; Martinowitz, Uriel JOURNAL OF TRAUMA AND ACUTE CARE SURGERY V. 82 Iss. 2 Pp 287-292 2017 6. RISK OF TICK-BORNE BACTERIAL DISEASES IN FORESTRY WORKERS OF TERNOPIL REGION (WESTERN UKRAINE) Shkilna, Mariia ; Andreychyn, Mykhailo ; Klishch, Ivan; Korda, Mykhailo; Rogalskyy, Igor HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 93-98 2017 7. EPIDEMIOLOGICAL SITUATION OF LYME BORRELIOSIS AND DIAGNOSIS STANDARDS IN POLAND AND UKRAINE
--	--	--	--	---

			14. Diagnosis and treatment of erysipeloid Andreïchin, M.A., Telezhinskiĭ, V.V. 1993 Klinicheskaya Meditsina 71(2), pp. 68-70 15. Characteristics of functional and morphologic liver changes in toxic hepatitis with differing resistance to hypoxia Andreïchyn, M.A., Vykliuk, L.T., Gnatiuk, M.S. 1993 Fiziologicheskii Zhurnal 39(2-3), pp. 52-56 16. Alterations in blood flow of the gastric mucosa in albino rats with endotoxycosis and its pharmacologic correction Andreïchin, M.A., Shenkman, B.Z., Chemich, N.D. 1993 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (1), pp. 17-19 17. Enterosorption in the complex treatment of patients with salmonellosis Andreichin, M.A., Ivakhiv, O.L. 1992 Likars'ka Sprava (8), pp. 81-84 18. Telethermography in the examination and treatment of patients with acute respiratory viral infections Andreïchin, M.A., Kachor, V.A. 1991 Vracebnoe delo Kiev (11), pp. 79-83 19. A splint for fixation of the arm during infusion therapy Andreïchin, M.A., Lutsuk, A.S., Kopcha, V.S. 1991 Anesteziologiya i Reanimatologiya (5), pp. 36-37 20. Enterosorption: achievements, problems, outlook Andreïchin, M.A., Gebesh, V.V., Gnatiuk, M.S., Koval'chuk, S.F., Ivakhiv, O.L., Soroka, N.E. 1991 Vracebnoe delo Kiev (9), pp. 12-19 21. Diagnosis of viral hepatitis and biliary ducts inflammation using estimation of γ-glutamyl transpeptidase and alkaline phosphatase activities in blood serum and bile Andreichin, M.A., Pogorila, M.A.,	Andreychyn, Mykhaylo ; Panczuk, Anna ; Shkilna, Mania; Tokarska-Rodak, Malgorzata; Korda, Mykhaylo; Koziol-Montewka, Maria; Klishch, Ivan HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 190-194 2017 8. SEROLOGICAL RESEARCH TOWARDS LYME BORRELIOSIS IN HUNTERS AND FORESTRY WORKERS IN SELECTED AREAS OF POLAND AND UKRAINE Tokarska-Rodak, Malgorzata ; Shkilna, Mariia ; Plewik, Dorota; Panczuk, Anna; Korda, Mykhailo; Klishch, Ivan; Paszkiewicz, Justyna; Andreychyn, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 4 Pp 287-292 2017 9. Changes in leptospirosis etiology in animals and humans Vasylieva, Natalia ; Andreychyn, Mykhaylo ; Kravchuk, Yulia; Chervinska, Olena; Iosyk, Iaryna ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE V. 24 Iss. 4 Pp 671-675 2017 10. Infections Diseases in the Context of Terrorist Threat Andreychyn, M. ; Kopcha, V COUNTERACTION TO CHEMICAL AND BIOLOGICAL TERRORISM IN EAST EUROPEAN COUNTRIES Pp 135-146 2009
--	--	--	---	--

			Vasilyeva, N.A., Shenkman, B.Z. 1991 Voprosy Meditsinskoi Khimii 37(1), pp. 33-36 22. Reaferon and interferonogens treatment of acute viral hepatitis B Andreichin, M.A., Zmyzgova, A.V., Rudchik, A.S. 1991 Klinicheskaya Meditsina 69(3), pp. 77-80 23. Importance of carcinoembryonic antigen, alpha-fetoprotein and cholyglycine in differential diagnosis of viral hepatitis B and mechanical jaundice Andreichin, M.A., Moroz, G.S., Kiiko, L.G., Kudin, A.T., Vasil'eva, N.A., Pogorila, M.A. 1991 Terapevticheskii Arkhiv 63(2), pp. 59-61 24. The immunomodulating therapy of herpes zoster (a review of the literature) Turkot, L.A., Andreichin, M.A., Savchak, V.I. 1990 Vracebnoe delo Kiev (8), pp. 107-110 25. Nervous system involvement in herpes zoster (a review of the literature) Andreichin, M.A., Savchak, V.I., Turkot, L.A. 1990 Vracebnoe delo Kiev (7), pp. 71-74 26. Assessment of the therapeutic efficacy of human $\alpha 2$-interferon obtained by gene engineering in patients with acute viral hepatitis B Pokrovsky, V.I., Zmyzgova, A.V., Botsvadze Sh., E., Andreichin, M.A., Frolov, V.M., Murzabaeva, R.T., Mesnyankin, A.P., Kokareva, L.N., Malinovskaya, V.V. 1990 Terapevticheskii Arkhiv 62(2), pp. 139-143 27. Modern therapy of herpes zoster Turkot, L.A., Savchak, V.I., Andreichin, M.A. 1989 Terapevticheskii arkhiv 61(11), pp. 147-149 28. Clinical aspects and treatment of herpes zoster in middle and old age (a review of the	11. ENTEROSORPTION IN COMBINED TREATMENT OF INFECTIOUS PATIENTS ANDREICHIN, MA ; IVAKHIV, OL KLINICHESKAYA MEDITSINA V. 72 Iss. 6 Pp 11-14 1994 12. ERYSIPELOID - DIAGNOSIS AND TREATMENT ANDREICHIN, MA ; TELEZHINSKY, VV KLINICHESKAYA MEDITSINA V. 71 Iss. 2 Pp 68-70 1993 13. ENTEROSORPTION IN THE COMPLEX TREATMENT OF PATIENTS WITH SALMONELLOSIS ANDREICHIN, MA ; IVAKHIN, OA VRACHEBNOE DELO Iss. 8 Pp 81-84 1992 14. DISTANT THERMOGRAPHY IN THE EXAMINATION AND TREATMENT OF PATIENTS WITH ACUTE RESPIRATORY VIRAL-INFECTIONS ANDREICHIN, MA ; KACHOR, VA VRACHEBNOE DELO Iss. 11 Pp 79-83 1991 15. ENTEROSORPTION - ACHIEVEMENTS, PROBLEMS, PERSPECTIVES ANDREICHIN, MA ; GEBESH, VV ; GNATIUK, MS; KOVALCHUK, SF; IVAKHIV, OL; SOROKA, NE VRACHEBNOE DELO Iss. 9 Pp 12-19 1991 16. REAFERON AND INTERFERONOGEN TREATMENT OF ACUTE VIRAL HEPATITIS-B
--	--	--	--	--

			literature) Andreïchin, M.A., Savchak, V.I. 1989 Vrachebnoe delo (6), pp. 112-115 29. Thermographic semeiotics of food poisoning and its differential diagnosis Andreïchin, M.A., Gnatovich, I.G., Chemich, N.D., Lutsuk, A.S. 1989 Klinicheskaya Meditsina 67(4), pp. 64-67 30. Characteristics of thermograms of the skin of the anterior surface of the trunk in persons with various tonus of the sympathetic and parasympathetic nervous system Andreïchin, M.A., Gnatovich, I.G., Vadziuk, S. 1989 Fiziologicheskii Zh 31. A clinical evaluation of enzymologic methods for the differential diagnosis of viral hepatitis and subhepatic jaundice Andreïchin, M.A., Pogorila, M.A., Kiiko, L.G. 1989 Vrachebnoe delo (3), pp. 115-118 32. Clinical variants of herpes zoster Andreïchin, M.A., Savchak, V.I. 1989 Klinicheskaya Meditsina 67(2), pp. 37-40 33. Immediate type hypersensitivity in the patients with acute viral hepatitis A and B treated with interferon inductors Andreïchin, M.A., Rudchik, A.S., Borak, V.F. 1989 Sovetskaya Meditsina 52(11), pp. 10-14 34. Content of total immunoglobulin E of the blood serum in patients with acute viral hepatitis A and B undergoing prodigiosan and ibuprofen treatment Andreïchin, M.A., Rudchik, A.S. 1988 Sovetskaya Meditsina (12), pp. 117-118 35. Tumor markers in primary and metastatic liver cancer and cancer of the pancreas Moroz, G.S., Andreïchin, M.A., Kudin, A.T., Kiiko, L.G. 1988 Sovetskaya Meditsina (12), pp. 116-117 36. Use of no-shpa and phenicaberan in hypertonic biliary dyskinesia in patients with	ANDREICHIN, MA ; ZMYZGOVA, AV ; RUDCHIK, AS KLINICHESKAYA MEDITSINA V. 69 Iss. 3 Pp 77-80 1991 17. THE IMPORTANCE OF CARCINOEMBRYONIC ANTIGEN, ALPHA-FETOPROTEIN AND CHOLYLGLYCINE IN DIFFERENTIAL-DIAGNOSIS OF VIRAL HEPATITIS-B AND MECHANICAL JAUNDICE ANDREICHIN, MA ; MOROZ, GS ; KIIKO, LG; KUDIN, AT; VASILYEVA, NA; POGORILA, MA TERAPEVTICHESKII ARKHIV V. 63 Iss. 2 Pp 59-61 1991 18. DIAGNOSIS OF VIRAL-HEPATITIS AND BILIARY DUCTS INFLAMMATION USING ESTIMATION OF GAMMA-GLUTAMYL TRANSPEPTIDASE AND ALKALINE-PHOSPHATASE ACTIVITIES IN BLOOD-SERUM AND BILE ANDREICHIN, MA ; POGORILA, MA ; VASILEVA, NA; SHENKMAN, BZ VOPROSY MEDITSINSKOI KHIMII V. 37 Iss. 1 Pp 33-36 1991 19. IMMUNOMODULATING THERAPY OF HERPES-ZOSTER (REVIEW OF THE LITERATURE) TURKOT, LA ; ANDREICHIN, MA ; SAVCHAK, VI VRACHEBNOE DELO Iss. 8 Pp 107-110 1990 20. NERVOUS-SYSTEM LESIONS IN HERPES-ZOSTER (REVIEW OF THE LITERATURE)
--	--	--	--	--

			viral hepatitis Andreïchin, M.A., Kiïko, L.G., Il'ina, N.I., Gnatovich, I.G. 1988 Vrachebnoe delo (11), pp. 100-101 37. Some characteristics of immunity and allergy in viral hepatitis patients treated with prodigiousan Rudchik, A.S., Andreichin, M.A. 1988 Zhurnal Mikrobiologii Epidemiologii i Immunobiologii 65(1), pp. 45-49 38. The use of interferonogens and reaferon in combined therapy of acute viral hepatitis type B Andreichin, M.A., Rudchik, A.S., Borak, V.F. 1988 Terapevticheskii Arkhiv 60(11), pp. 29-32 39. Blood flow and stomach function in patients with acute intestinal infections caused by opportunistic microorganisms Andreïchin, M.A., Chemich, N.D., Lutsuk, A.S. 1987 Vracebnoe delo Kiev (7), pp. 101-102 40. Clinical evaluation of thermograms in viral hepatitis Andreïchin, M.A., Gnatovich, I.G. 1987 Klinicheskaya Meditsina 65(4), pp. 99-102 41. Mucosal blood flow and gastric function in food toxic infections Andreïchin, M.A., Chemich, N.D. 1987 Sovetskaya Meditsina (6), pp. 82-84 42. Improvement in the method measuring the viscosity of a fluid Andreïchin, M.A., Tolkachev, V.S., Lutsuk, A.S., Akhmetshin, A.G. 1987 Laboratornoe delo (5), pp. 342-344 43. Effect of alcohol consumption and hepatobiliary pathology on morbidity with temporary loss of work capacity among workers of a brewery Andreïchin, M.A., Vasil'eva, N.A., Lutsuk, A.S., Kashuba, V.N., Chornomidze, M.F. 1987 Terapevticheskii Arkhiv 59(7), pp. 32-35 44. Binding function of the serum albumin in food toxinfections Andreïchin, M.A., Kitaï,	ANDREICHIN, MA ; SAVCHAK, VI ; TURKOT, LA VRACHEBNOE DELO Iss. 7 Pp 71-74 1990 21. ASSESSMENT OF THE THERAPEUTIC EFFICACY OF HUMAN ALPHA-2-INTERFERON OBTAINED BY GENE ENGINEERING IN PATIENTS WITH ACUTE VIRAL HEPATITIS-B POKROVSKY, VI ; ZMYZGOVA, AV ; BOTSVADZE, ES; ANDREICHIN, MA; FROLOV, VM; MURZABAEVA, RT; MESNYANKIN, AP; KOKAREVA, LN; MALINOVSKAYA, VV TERAPEVTICHESKII ARKHIV V. 62 Iss. 2 Pp 139-143 1990 22. CLINICAL ASPECTS AND TREATMENT OF HERPES-ZOSTER IN THE ELDERLY AND OLD ANDREICHIN, MA ; SAVCHAK, VI VRACHEBNOE DELO Iss. 6 Pp 112-115 1989 23. THERMOGRAPHIC SEMIOTICS OF FOOD POISONINGS AND THEIR DIFFERENTIAL-DIAGNOSIS ANDREICHIN, MA ; GNATOVICH, IG ; CHEMICH, ND; LUTSUK, AS KLINICHESKAYA MEDITSINA V. 67 Iss. 4 Pp 64-& 1989 24. ANTERIOR TRUNK SURFACE THERMOGRAMS IN PATIENTS WITH DIFFERENT TONUS OF SYMPATHETIC AND PARASYMPATHETIC NERVOUS-SYSTEM
--	--	--	--	--

			G.P., Vasil'eva, I.A. 1986 Vrachebnoe delo (9), pp. 112-114 45. Nonspecific and immunologic reactivity of the body and stimulation of interferon formation in viral hepatitis Frolov, A.F., Borak, V.F., Dziublik, I.V., Andreichin, M.A. 1986 Vrachebnoe delo (5), pp. 117-119 46. Clinicopathogenetic grounding of the use of crystalline lysozyme in combined therapy of food toxicoinfections Andreichin, M.A., Ishchuk, I.S., Kitai, G.P. 1986 Farmakologiya i Toksikologiya 49(6), pp. 79-83 47. The Shelley test for determining the sensitization of the body in food poisoning Andreichin, M.A., Rudchik, A.S. 1985 Vrachebnoe delo (12), pp. 96-97 48. Binding function and conformation of serum albumin in viral hepatitis Andreichin, M.A., Tolkachev, V.S., Lukashchuk, L.L. 1985 Klinicheskaya Meditsina 63(5), pp. 109-113 49. Deontological problems in the work of the infectious disease specialist Andreichin, M.A. 1984 Terapevticheskii Arkhiv 56(9), pp. 112-114 50. Bile microflora in inflammatory diseases of the liver and biliary tract (review of the literature) Andreichin, M.A. 1984 Vrachebnoe delo (5), pp. 4-9 51. Antibacterial therapy of cholecystocholangitis in patients with virus hepatitis Andreichin, M.A., Kiiko, L.G., Ilyina, N.I. 1984 Antibiotiki 29(4), pp. 295-299 52. Clinical and biochemical evaluation of the pathogenetic therapy of viral hepatitis Andreichin, M.A., Vasil'eva, N.A., Donich, N.S. 1983 Klinicheskaya Meditsina 61(11), pp. 98-103	ANDREICHIN, MA ; GNATOVICH, IG ; VADZYUK, SN FIZIOLOGICHESKII ZHURNAL V. 35 Iss. 2 Pp 57-61 1989 25. CLINICAL-EVALUATION OF ENZYMOLOGICAL METHODS OF DIFFERENTIAL-DIAGNOSIS OF VIRAL-HEPATITIS AND SUBHEPATIC JAUNDICE ANDREICHIN, MA ; POGORILA, MA ; KIYKO, LG VRACHEBNOE DELO Iss. 3 Pp 115-118 1989 26. CLINICAL VARIANTS OF HERPES-ZOSTER ANDREICHIN, MA ; SAVCHUK, VI KLINICHESKAYA MEDITSINA V. 67 Iss. 2 Pp 37-40 1989 27. UP-TO-DATE TREATMENTS FOR HERPES-ZOSTER TURKOT, LA ; SAVCHAK, VI ; ANDREICHIN, MA TERAPEVTICHESKII ARKHIV V. 61 Iss. 11 Pp 147-149 1989 28. IMMEDIATE TYPE HYPERSENSITIVITY IN THE PATIENTS WITH ACUTE VIRAL HEPATITIS-A AND HEPATITIS-B TREATED WITH INTERFERON INDUCTORS ANDREICHIN, MA ; RUDCHIK, AS ; BORAK, VF SOVETSKAYA MEDITSINA Iss. 11 Pp 10-14 1989 29. USE OF NO-SPA AND PHENICABERAN IN HYPERTONIC DYSKINESIA OF THE BILIARY-
--	--	--	---	---

			53. Clinico-epidemiologic characteristics of trichinellosis in the Ternopol' area Andreïchin, M.A., Lutsuk, A.S., Ivaniuk, N.A. 1983 Vrachebnoe delo (10), pp. 96-100 54. Diagnosis and treatment of biliary tract dyskinesia and inflammation in viral hepatitis Andreïchin, M.A., Kiïko, L.G. 1983 Vrachebnoe delo (5), pp. 112-115 55. Efficacy of using phenobarbital in the complex treatment of patients with viral hepatitis Bogachik, L.I., Andreichin, M.A., Vasilyeva, N.A. 1983 Vrachebnoe Delo NO. 11, pp. 108-110 56. Leukergic reaction to antibacterial drugs in virus hepatitis Andreichin, M.A., Donich, N.S., Vasilyeva, N.A. 1982 Antibiotiki 27(10), pp. 784-787 57. Changes in antibiotic sensitivity of staphylococci resistant to bile acids Sytnik, I.A., Andreichin, M.A., Klimnyuk, S.I., Neborachko, V.S. 1982 Mikrobiologicheskii Zhurnal 44(5), pp. 75-79+109 58. Bacterial lesions of the biliary tract in viral hepatitis Andreïchin, M.A. 1980 Zhurnal Mikrobiologii Epidemiologii i Immunobiologii (10), pp. 72-76 59. Antimicrobial properties of bile and bile acids Andreichin, M.A. 1980 Antibiotiki 25(12), pp. 936-939 60. Effect of antibacterial drugs on hydrolysis and absorption of carbohydrates in thin intestine Ishchuk, I.S., Andreichin, M.A. 1980 Antibiotiki 25(12), pp. 932-935 61. Method of indicating staphylococci in the bile Sytnik, I.A., Andreïchin, M.A. 1979 Laboratornoe delo (9), pp. 539-542	TRACT IN PATIENTS WITH VIRAL-HEPATITIS ANDREICHIN, MA ; KIYKO, LG ; ILYINA, NI; GNATOVICH, IG VRACHEBNOE DELO Iss. 11 Pp 100-101 1988 30. SOME CHARACTERISTICS OF IMMUNITY AND ALLERGY IN VIRAL-HEPATITIS PATIENTS TREATED WITH PRODIGIOSAN RUDCHIK, AS ; ANDREICHIN, MA ZHURNAL MIKROBIOLOGII EPIDEMIOLOGII I IMMUNOBIOLOGII Iss. 1 Pp 45-49 1988 31. THE USE OF INTERFERONOGENS AND REAFERON IN COMBINED THERAPY OF ACUTE VIRAL-HEPATITIS TYPE-B ANDREICHIN, MA ; RUDCHIK, AS ; BORAK, VF TERAPEVTICHESKII ARKHIV V. 60 Iss. 11 Pp 29-32 1988 32. TUMOR-MARKERS IN PRIMARY AND METASTATIC HEPATIC CANCER AND PANCREATIC-CANCER MOROZ, GS ; ANDREICHIN, MA ; KUDIN, AI; KIYKO, LG SOVETSKAYA MEDITSINA Iss. 12 Pp 116-117 1988 33. SERUM IMMUNOGLOBULIN-E IN PRODIGIOZAN-PROTEIN-TREATED AND IBU-PROTEIN-TREATED PATIENTS WITH ACUTE HEPATITIS A-VIRUS AND B-VIRUS INFECTIONS ANDREICHIN, MA ; RUDCHIK, AS SOVETSKAYA MEDITSINA Iss. 12 Pp 117-118 1988
--	--	--	---	---

			62. Blood bactericidal system in experimental cholacidemia Andreïchin, M.A., Sytnik, I.A. 1979 Zhurnal Mikrobiologii Epidemiologii i Immunobiologii (11), pp. 102-104 63. Case of botulism caused by home canning products Bogachik, L.I., Andreïchin, M.A., Bogachik, N.A., Vasil'eva, N.A. 1979 Vrachebnoe delo (6), pp. 111-114 64. Asthenic syndrome in viral hepatitis Ugriumov, B.L., Andreichin, M.A. 1979 Vrachebnoe delo (2), pp. 106-110 65. Effect of bile acids and bile on biological properties of staphylococci Sytnik, I.A., Andreichin, M.A., Klimnyuk, S.I. 1979 Mikrobiologicheskii Zhurnal 41(5), pp. 530-534 66. Changes in antibiotic sensitivity of staphylococci during their adaptation to bile acids and bile Sytnik, I.A., Klimnyuk, S.I., Andreichin, M.A. 1979 Antibiotiki 24(7), pp. 497-498 67. Antimicrobial effect of bile acids on staphylococci Andreichin, M.A., Sytnik, I.A., Valenia Ya., V. 1978 Vrachebnoe Delo NO.12, pp. 118-121 68. Bacteriostatic and bactericidal effect of bile acids and antibiotics on staphylococci Sytnik, I.A., Andreichin, M.A., Kalashnik, S.A. 1978 Antibiotiki 23(7), pp. 600-605 69. Secondary staphylococcal infection in patients with viral hepatitis Andreïchin, M.A., Donich, N.S., Vanat, I.M., Pizar, G.V. 1977 Vrachebnoe delo (9), pp. 134-136 70. Bacteriostatic and bactericidal effects of bile acids on staphylococci (Ukrainian) Andreichin, M.A., Sytnik, I.A. 1977 Mikrobiologicheskii Zhurnal 39(2), pp. 185-187	34. BLOOD-FLOW AND GASTRIC FUNCTION IN PATIENTS WITH ACUTE INTESTINAL INFECTIONS DUE TO CONVENTIONALLY-PATHOGENOUS MICROBES ANDREICHIN, MA ; CHEMICH, ND ; LUTSUK, AS VRACHEBNOE DELO Iss. 7 Pp 101-102 1987 35. CLINICAL-EVALUATION OF THERMOGRAPHY IN VIRAL-HEPATITIS ANDREICHIN, MA ; GNATOVICH, IG KLINICHESKAYA MEDITSINA V. 65 Iss. 4 Pp 99-102 1987 36. AN IMPROVED METHOD FOR MEASURING LIQUID VISCOSITY ANDREICHIN, MA ; TOLKACHEV, VS ; LUTSUK, AS; AKHMETSHIN, AG LABORATORNOE DELO Iss. 5 Pp 342-344 1987 37. THE EFFECT OF ALCOHOL-CONSUMPTION AND HEPATOBIILIARY PATHOLOGY ON MORBIDITY WITH TEMPORARY LOSS OF WORKING CAPACITY AMONG BREWERY WORKERS ANDREICHIN, MA ; VASILIEVA, NA ; LUTSUK, AS; KASHUBA, VN; CHORNOMIDZE, MF; POGORILA, MA; GNATOVICH, IG TERAPEVTICHESKII ARKHIV V. 59 Iss. 7 Pp 32-35 1987 38. GASTRIC-MUCOSAL CIRCULATION AND GASTRIC FUNCTIONS IN TOXIC FOOD INFECTIONS
--	--	--	--	---

			71. Clinical significance of bile acidemia in children with viral hepatitis Andreïchin, M.A., Bogachik, L.I., Pizar, G.V. 1976 Pediatriia akusherstvo i ginekologiiia (6), pp. 9-10 72. Content of bile acids in the blood serum of patients with chronic inflammatory diseases of the liver and the biliary tract (Russian) Andreichin, M.A., Boiko, E.V., Ivaschenko, O.I. 1976 Klinicheskaya Meditsina 54(4), pp. 107-109 73. Microflora of bile in patients with viral hepatitis (Ukrainian) Andreichin, M.A., Borichevskij, M.V., Valenja Ja., V. 1976 Mikrobiologicheskii Zhurnal 38(5), pp. 594-596 74. Inductive effect of phenobarbital in the treatment of patients with residual phenomena of viral hepatitis (Russian) Oleinik, A.N., Skakun, N.P., Bogachik, L.I., Andreichin, M.A. 1976 Vrachebnoe Delo no.1, pp. 139-141 75. Intracutaneous test with autologous serum in the liver region in viral hepatitis (Russian) Bogachik, L.I., Andreichin, M.A., Golik, E.Y. 1974 Vrachebnoe Delo No. 4, pp. 140-141 76. Case of infectious macular Rosenberg's erythema Andreïchin, M.A., Stepaniuk, N.N. 1973 Sovetskaya Meditsina 36(2), pp. 148-149 77. A case of triftazin poisoning in a 5-year-old boy Bogachik, N.A., Kolomiiets, L.B., Petrova, T.O., Andreïchin, M.A. 1972 Pediatriia akusherstvo i ginekologiiia 3, pp. 26-27 78. Clinical characteristics of acute hepatic dystrophy in viral hepatitis in infants during the 1st year of life Bogachik, N.A., Andreïchin, M.A., Lokaï, A.I., Iashchuk, I.M. 1972 Pediatriia akusherstvo i ginekologiiia (2), pp. 23-24	ANDREICHIN, MA ; CHEMICH, ND SOVETSKAYA MEDITSINA Iss. 6 Pp 82-84 1987 39. CLINICOPATHOGENETIC BASIS OF THE USE OF CRYSTALLINE LYSOZYME IN COMBINED THERAPY OF FOOD TOXICOINFECTIONS ANDREICHIN, MA ; ISHCHUK, IS ; KITAI, GP FARMAKOLOGIYA I TOKSIKOLOGIYA V. 49 Iss. 6 Pp 79-83 1986 40. BINDING FUNCTION OF SERUM-ALBUMIN IN FOOD TOXICOINFECTIONS ANDREICHIN, MA ; KITAY, GP ; VASILYEVA, NA VRACHEBNOE DELO Iss. 9 Pp 112-114 1986 41. UNSPECIFIC AND IMMUNOLOGICAL REACTIVITY OF THE BODY AND STIMULATION OF INTERFERON FORMATION IN VIRAL-HEPATITIS FROLOV, AF ; BORAK, VF ; DZIUBLIK, IV; ANDREICHIN, MA VRACHEBNOE DELO Iss. 5 Pp 117-119 1986 42. THE SHELLEY TEST IN DETERMINING BODY SENSITIZATION IN FOOD TOXICOINFECTIONS ANDREICHIN, MA ; RUDCHIK, AS VRACHEBNOE DELO Iss. 12 Pp 96-97 1985
--	--	--	---	---

				79. Some indices of nonspecific reactivity of the organism in infectious hepatitis Andreïchin, M.A. 1971 Vrachebnoe delo 7, pp. 141-143 80. Nonspecific reactivity following infectious hepatitis Andreïchin, M.A. 1971 Klinicheskaya Meditsina 49(6), pp. 31-33 81. Strongyloidiasis in children Andreichin, M.A., Andreichina, L.G. 1970 Pediatriia akusherstvo i ginekologiya 6, pp. 29-30 82. Value of the ring precipitation test in the diagnosis of infectious hepatitis Andreïchin, M.A. 1970 Sovetskaya Meditsina 33(3), pp. 105-107		43. BINDING FUNCTION AND CONFORMATION OF SERUM-ALBUMIN IN VIRAL-HEPATITIS ANDREICHIN, MA ; TOLKACHEV, VS ; LUKASHUK, LL KLINICHESKAYA MEDITSINA V. 63 Iss. 5 Pp 109-113 1985 44. ANTIBACTERIAL THERAPY OF CHOLECYSTOCHOLANGITIS IN PATIENTS WITH VIRUS HEPATITIS ANDREICHIN, MA ; KIIKO, LG ; ILYINA, NI ANTIBIOTIKI V. 29 Iss. 4 Pp 295-299 1984 45. MICROFLORA OF BILE IN INFLAMMATORY DISEASES OF THE LIVER AND BILE TRACT ANDREICHIN, MA VRACHEBNOE DELO Iss. 5 Pp 4-9 1984 46. PROBLEMS OF DEONTOLOGY FACED BY INFECTIONISTS ANDREICHIN, MA TERAPEVTICHESKII ARKHIV V. 56 Iss. 9 Pp 112-114 1984 47. DIAGNOSIS AND TREATMENT OF DYSKINESIA AND INFLAMMATION OF THE BILIARY-TRACT IN VIRAL-HEPATITIS ANDREICHIN, MA ; KIYKO, LG VRACHEBNOE DELO Iss. 5 Pp 112-115 1983 48. CLINICAL AND BIOCHEMICAL ASSESSMENT OF THE PATHOGENIC THERAPY OF VIRUS HEPATITIDES ANDREICHIN, MA ; VASILIEVA, NA ; DONICH, NS
--	--	--	--	---	--	---

					KLINICHESKAYA MEDITSINA V. 61 Iss. 11 Pp 98-103 1983 49. EFFICACY OF USING PHENOBARBITAL IN THE COMPLEX TREATMENT OF PATIENTS WITH VIRAL-HEPATITIS BOGACHIK, LI ; ANDREICHIN, MA ; VASILYEVA, NA VRACHEBNOE DELO Iss. 11 Pp 108-110 1983 50. CLINICO-EPIDEMIOLOGICAL CHARACTERIZATION OF TRICHINELLOSIS IN TERNOPOL REGION ANDREICHIN, MA ; LUTSUK, AS ; IVANIUK, NA VRACHEBNOE DELO Iss. 10 Pp 96-99 1983 51. LEUKERGIC REACTION TO ANTIBACTERIAL DRUGS IN VIRUS HEPATITIS ANDREICHIN, MA ; DONICH, NS ; VASILYEVA, NA ANTIBIOTIKI V. 27 Iss. 10 Pp 784-787 1982 52. BACTERIAL LESIONS OF THE BILIARY TRACTS IN VIRAL- HEPATITIS ANDREICHIN, MA ZHURNAL MIKROBIOLOGII EPIDEMIOLOGII I IMMUNOBIOLOGII Iss. 10 Pp 72-76 1980 53. EFFECT OF ANTI-BACTERIAL DRUGS ON HYDROLYSIS AND ABSORPTION OF CARBOHYDRATES IN THIN INTESTINE ISHCHUK, IS ; ANDREICHIN, MA
--	--	--	--	--	--

						ANTIBIOTIKI V. 25 Iss. 12 Pp 932-935 1980 54. ANTI-MICROBIAL PROPERTIES OF BILE AND BILE-ACIDS ANDREICHIN, MA ANTIBIOTIKI V. 25 Iss. 12 Pp 936-939 1980 55. CHANGES IN ANTIBIOTIC-SENSITIVITY OF STAPHYLOCOCCI DURING THEIR ADAPTATION TO BILE-ACIDS AND BILE SYTNIK, IA ; KLIMNYUK, SI ; ANDREICHIN, MA ANTIBIOTIKI V. 24 Iss. 7 Pp 497-498 1979 56. BACTERIOSTATIC AND BACTERICIDAL EFFECT OF BILE-ACIDS AND ANTIBIOTICS ON STAPHYLOCOCCI SYTNIK, IA ; ANDREICHIN, MA ; KALASHNIK, SA ANTIBIOTIKI V. 23 Iss. 7 Pp 600-605 1978
		Копча Василь Степанович	6	1. THERMOSEMIOTICS OF ACUTE TONSILLITIS Andreychyn, M., Kopcha, V., Klymnyuk, S., Andreichyn, I., Kopcha, Y. 2018 Georgian medical news (282), pp. 35-39 2. Infections diseases in the context of terrorist threat Andreychyn, M., Kopcha, V. 2009 NATO Security through Science Series C: Environmental Security pp. 135-146 3. Infections diseases in the context of terrorist threat Andreychyn, M., Kopcha, V. 2009 NATO Science for Peace and Security Series A: Chemistry and Biology pp. 135-146	2	1. Prophylaxis of herpetic infections reactivation before the planned pregnancy Kopcha, V. S. ; Lipkovska, I. V. ; Shpikula, N. H. ZAPOROZHYE MEDICAL JOURNAL Iss. 4 Pp 529-537 2018 2. Infections Diseases in the Context of Terrorist Threat Andreychyn, M. ; Kopcha, V COUNTERACTION TO CHEMICAL AND BIOLOGICAL TERRORISM IN EAST EUROPEAN COUNTRIES Pp 135-146 2009

				4. The enterosorption treatment of patients with acute intestinal infections and chronic colitis with diarrhea Andreichyn, M.A., Lutsuk, O.S., Andreichyn, S.M., Kopcha, V.S. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-9), pp. 147-151 5. The blood circulation of the rectal mucosa and the functional status of the rectal sphincter in acute infectious enterocolitis Andreïchyn, M.A., Kopcha, V.S., Lutsyk, O.S. 1994 Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (5-6), pp. 160-162 6. A splint for fixation of the arm during infusion therapy Andreïchin, M.A., Lutsuk, A.S., Kopcha, V.S. 1991 Anesteziologiya i Reanimatologiya (5), pp. 36-37		
		Іщук Інна Станіславівна	5	1. Insufficiency of bile production and secretion in virus hepatitis patients Vasilieva, N.A., Ilyina, N.I., Ishchuk, I.S., Kiyko, L.G. 1988 Klinicheskaya Meditsina 66(5), pp. 81-83 2. Clinicopathogenetic grounding of the use of crystalline lysozyme in combined therapy of food toxicoinfections Andreichin, M.A., Ishchuk, I.S., Kitai, G.P. 1986 Farmakologiya i Toksikologiya 49(6), pp. 79-83 3. Clinico-epidemiological analysis of leptospirosis in various regions Bogachik, L.I., Vasil'eva, N.A., Sokol, A.N., Bogachik, N.A., Ishchuk, I.S. 1984 Vrachebnoe delo (4), pp. 114-116 4. Effect of antibacterial drugs on hydrolysis and absorption of carbohydrates in thin intestine Ishchuk, I.S., Andreichin, M.A. 1980 Antibiotiki 25(12), pp. 932-935 5. Investigation of autoimmune processes by means of the precipitation reaction in patients		

				with viral hepatitis (Russian) Ishchuk, I.S. 1975 Vrachebnoe Delo no. 7, pp. 144-145		
		Шкільна Марія Іванівна	2	1. Prevalence of Borrelia burgdorferi sensu lato in ticks from the Ternopil region in Ukraine Weiner, M., Zukiewicz-Sobczak, W., Tokarska-Rodak, M., Shkilna, M., Korda, M., Klisch, I.d, Andreychyn, M., Pavliuk, M. 2018 Journal of Veterinary Research (Poland) 62(3), pp. 275-280 2. The evaluation of hunters and foresters' knowledge of the possible ways of preventing. Tokarska-Rodak, M., Shkilna, M., Krajewska, M., Klisch, I., Andreychyn, M. Medycyna pracy, 2020, 71(1), pp. 59–68	10	1. Line Immunoblot Assay for Tick-Borne Relapsing Fever and Findings in Patient Sera from Australia, Ukraine and the USA Shah, Jyotsna S. ; Liu, Song ; Du Cruz, Iris; Poruri, Akhila; Maynard, Rajan; Shkilna, Mariia; Korda, Mykhaylo; Klishch, Ivan; Zaporozhan, Stepan; Shtokailo, Kateryna; Andreychyn, Mykhaylo; Stricker, Raphael B.; Ramasamy, Ranjan HEALTHCARE V. 7 Iss. 4 2019 2. THE USE OF ANTI-C6VlsE IgG IN THE ASSESSMENT OF THE EFFECTIVENESS OF LYME DISEASE TREATMENT - A PRELIMINARY REPORT Shkilna, Mariia ; Tokarska-Rodak, Malgorzata ; Panczuk, Anna; Smiyan, Svitlana; Andreychyn, Mykhailo; Klishch, Ivan; Korda, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 13 Iss. 1 Pp 83-91 2019 3. Prevalence of Borrelia burgdorferi sensu lato in ticks from the Ternopil region in Ukraine Weiner, Marcin ; Zukiewicz-Sobczak, Wioletta ; Tokarska-Rodak, Malgorzata; Plewik, Dorota; Panczuk, Anna; Siluch, Marta; Zagorski, Jerzy; Sobczak, Pawel; Chmielewski, Tomasz; Tylewska-Wierzbanska, Stanislaw; Shkilna, Mariia; Korda, Mykhailo; Klisch, Ivan; Andreychyn, Mykhailo; Pavliuk, Mariana

					JOURNAL OF VETERINARY RESEARCH V. 62 Iss. 3 Pp 275-280 2018 4. MORPHO-PHYSIOLOGICAL FEATURES AND MEDICAL SIGNIFICANCE OF IXODIC MITES OF IXODES LATR. AND DERMACENTOR FABR. GENERATIONS - HUMANS AND ANIMALS ECTOPARASITES IN WESTERN UKRAINE Fedoniuk, L. Ya ; Podobivskyi, S. S. ; Korda, M. M.; Klishch, I. M.; Andreychyn, M. A.; Shkilna, M., I. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 173-177 2018 5. Epidemiology of Lyme Borreliosis among Risk-Group Children of Western Ukraine Pavlyshyn, Halyna ; Haliyash, Nataliya ; Shkilna, Mariia; Horishna, Ivanna; Furdela, Viktoriya EUROPEAN JOURNAL OF PEDIATRICS V. 176 Iss. 11 Pp 1505-1505 2017 6. Risk of Lyme Borreliosis in children of Ternopil region Nykytyuk, Svitlana ; Shkilna, Mariia ; Yavorska, Kateryna; Vorobets, Kateryna; Chybata, Oksana EUROPEAN JOURNAL OF PEDIATRICS V. 176 Iss. 11 Pp 1507-1507 2017 7. RISK OF TICK-BORNE BACTERIAL DISEASES IN FORESTRY WORKERS OF TERNOPIL REGION (WESTERN UKRAINE)
--	--	--	--	--	--

					Shkilna, Mariia ; Andreychyn, Mykhailo ; Klishch, Ivan; Korda, Mykhailo; Rogalskyy, Igor HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 93-98 2017 8. AWARENESS OF TICK-BORNE BACTERIAL INFECTION IN THE STUDENTS OF NON-MEDICAL UNIVERSITIES IN TERNOPIL REGION (WESTERN UKRAINE) Nykytyuk, Svitlana ; Panczuk, Anna ; Shkilna, Mariia; Tokarska-Rodak, Malgorzata; Szepeluk, Adam; Melnyk, Larysa; Korda, Mykhailo. HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 99-102 2017 9. EPIDEMIOLOGICAL SITUATION OF LYME BORRELIOSIS AND DIAGNOSIS STANDARDS IN POLAND AND UKRAINE Andreychyn, Mykhaylo ; Panczuk, Anna ; Shkilna, Mania; Tokarska-Rodak, Malgorzata; Korda, Mykhaylo; Koziol-Montewka, Maria; Klishch, Ivan HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 3 Pp 190-194 2017 10. SEROLOGICAL RESEARCH TOWARDS LYME BORRELIOSIS IN HUNTERS AND FORESTRY WORKERS IN SELECTED AREAS OF POLAND AND UKRAINE Tokarska-Rodak, Malgorzata ; Shkilna, Mariia ; Plewik, Dorota; Panczuk, Anna; Korda, Mykhailo; Klishch, Ivan;
--	--	--	--	--	---

						Paszkiewicz, Justyna; Andreychyn, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 4 Pp 287-292 2017
		Йосик Ярина Іванівна	3	1. IMPORTED TROPICAL MALARIA (CASE REPORT) Andreychyn, M., Kopcha, V., Ishchuk, I., Iosyk, I. 2019 Georgian medical news (294), pp. 109-113 2. Pre-clinical and clinical efficiency of complexes of oligoribonucleotides with D-mannitol against respiratory viruses Melnichuk, N., Zarubaev, V., Iosyk, I., Andreychyn, M., Semernikova, L., Tkachuk, Z. 2018 Pharmaceutics 10(2),59 3. Changes in leptospirosis etiology in animals and humans Vasylieva, N., Andreychyn, M., Kravchuk, Y., Chervinska, O., Iosyk, I. 2017 Annals of Agricultural and Environmental Medicine 24(4), pp. 671-675	2	1. Pre-Clinical and Clinical Efficiency of Complexes of Oligoribonucleotides with D-Mannitol against Respiratory Viruses Melnichuk, Nataliia ; Zarubaev, Vladimir ; Iosyk, Iaryna; Andreychyn, Mychaylo; Semernikova, Larisa; Tkachuk, Zenoviy PHARMACEUTICS V. 10 Iss. 2 2018 2. Changes in leptospirosis etiology in animals and humans Vasylieva, Natalia ; Andreychyn, Mykhaylo ; Kravchuk, Yulia; Chervinska, Olena; Iosyk, Iaryna ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE V. 24 Iss. 4 Pp 671-675 2017
	Кафедра неврології	Шкробот Світлана Іванівна	26	1. Ischemic stroke subtypes: Some aspects of apoptosis in acute phase of brain infarction Sokhor, N., Shkrobot, S., Lyubov, M.-V., Yasniy, O., Fedoniuk, L. 2019 Romanian Journal of Neurology/ Revista Romana de Neurologie 18(4), pp. 174-182 2. Clinical Laboratory Predictors of the Outcome of the Acute Period of Atherothrombotic Ischemic Stroke Shkrobot, S.I., Sokhor, N.R., Milevska-Vovchuk, L.S. 2018 Neuroscience and Behavioral Physiology 48(8), pp. 924-928 3. CLINICAL-HEMODYNAMIC PECULIARITIES OF THE COURSE OF HEMODYNAMIC ISCHEMIC STROKE IN ACUTE PERIOD Shkrobot, S., Sokhor, N.,	24	1. Efficacy and safety of satralizumab monotherapy for relapse prevention in neuromyelitis optica spectrum disorder (NMOSD): Results from SAKURAStar, a double-blind placebo-controlled phase 3 clinical study Traboulsee, A. ; Greenberg, B. ; Bennett, J. L.; Szczechowski, L.; Fox, E.; Shkrobot, S.; Yamamura, T.; Terada, Y.; Kawata, Y.; Wright, P.; von Budingen, H. C.; Klingelschmitt, G.; Gianella-Borradori, A.; Weinshenker, B. G. JOURNAL OF THE NEUROLOGICAL SCIENCES V. 405 2019

			Milevska-Vovchuk, L., Yasniy, O., Shkrobot, L. 2017 Georgian medical news (263), pp. 35-44 4. Clinical and laboratory predictors of outcome in acute period of atherothrombotic ischemic stroke Shkrobot, S.I., Sokhor, N.R., Milevska-Vovchuk, L.S. 2017 Zhurnal Nevrologii i Psihiatrii imeni S.S. Korsakova 117(3), pp. 26-30 5. Mechanisms of therapeutic efficacy of magnetic laser irradiation of patients with neurological symptoms of lumbar osteochondrosis Shkrobot, S.I. 2002 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (1), pp. 133-137 6. The effect of vasoactive preparations on the systemic and cerebral hemodynamics and on the blood rheological properties in patients with cerebrovascular insufficiency with a background of an atherosclerotic lesion of the precerebral arteries Ishchenko, M.M., Shkrobot, S.I., Ostrovs'ka, O.S. 1994 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (7-8), pp. 133-136 7. Effect of nicergolin on the systemic and cerebral hemodynamics in patients with dyscirculatory encephalopathy against the background of atherosclerosis of the major head arteries Ishchenko, M.M., Shkrobot, S.I. 1992 Likars'ka Sprava (10), pp. 100-102 8. Cardiogenic disorders of the systemic hemodynamics in lesions of the major cerebral arteries Ishchenko, M.M., Dorogiï, A.N., Nechaï, E.E., Shkrobot, S.I. 1991 Vracebnoe delo Kiev (8), pp. 57-60 9. The treatment with vasoactive and cardiotonic drugs of patients with initial manifestation of brain blood supply failure in occlusive lesions of	2. -2026 Efficacy of satralizumab as monotherapy in pre-specified subgroups of SAKuraStar, a double-blind placebo-controlled phase 3 clinical study in patients with neuromyelitis optica spectrum disorder (NMOSD) Bennett, Jeffrey L. ; Greenberg, B. ; Traboulsee, A.; Szczechowski, L.; Fox, E.; Shkrobot, S.; Yamamura, T.; Terada, Y.; Kawata, Y.; von Budingen, H. C.; Klingelschmitt, G.; Gianella-Borradori, A.; Weinshenker, B. G. JOURNAL OF THE NEUROLOGICAL SCIENCES V. 405 2019 3. Efficacy of satralizumab as monotherapy in pre-specified subgroups of SAKuraStar, a double-blind placebo-controlled Phase 3 clinical study in patients with neuromyelitis optica spectrum disorder (NMOSD) Bennett, J. L. ; Greenberg, B. ; Traboulsee, A.; Szczechowski, L.; Fox, E.; Shkrobot, S.; Yamamura, T.; Terada, Y.; Kawata, Y.; von Budingen, H-C.; Klingelschmitt, G.; Gianella-Borradori, A.; Weinshenker, B. G. MULTIPLE SCLEROSIS JOURNAL V. 25 Pp 44-45 2019 4. Efficacy and safety of satralizumab monotherapy for relapse prevention in neuromyelitis optica spectrum disorder (NMOSD): results from SAKuraStar, a double-blind placebo-controlled Phase 3 clinical study Traboulsee, A. ; Greenberg, B. ; Bennett, J. L.; Szczechowski, L.; Fox, E.; Shkrobot, S.; Yamamura, T.; Terada, Y.; Kawata, Y.; Wright, P.; von Budingen, H. -C.;
--	--	--	---	---

			the main vessels of the head Ishchenko, M.M., Dorogiy, A.N., Nechai, E.E., Shkrobot, S.I. 1991 Zhurnal Nevropatologii i Psikhiatrii Imeni S.S.Korsakova 91(1), pp. 71-75 10. Vasoactive and cardiotonic chemotherapy for transient disorders of cerebral circulation due to occlusions of major vessels of the head Ishchenko, M.M., Dorogiy, A.N., Nechai, E.E., Shkrobot, S.I. 1991 Klinicheskaya Meditsina 69(7), pp. 82-86 11. Effects of finoptin on systemic and cerebral hemodynamics in patients with early cerebrovascular diseases in atherosclerotic stenosis of cephalic great arteries Ishchenko, M.M., Shkrobot, S.I. 1990 Klinicheskaya Meditsina 68(9), pp. 34-37 12. Effect of cavinton and sulfocamphocain on systemic and cerebral hemodynamics in patients with early forms of cerebrovascular diseases Ishchenko, M.M., Shkrobot, S.I., Borak, V.T. 1987 Zhurnal Nevrologii i Psikhiatrii imeni S.S. Korsakova 87(8), pp. 1160-1164 13. Clinical and hemodynamic evaluation of the efficacy of some vasoactive and cardiotonic drugs in the combined treatment of atherosclerotic patients with chronic cerebrovascular insufficiency Ishchenko, M.M., Dorogiy, A.N., Nechai, E.E., Shkrobot, S.I. 1987 Zhurnal Nevropatologii i Psikhiatrii Imeni S.S.Korsakova 87(9), pp. 1313-1320 14. Curantyl treatment of patients with atherosclerosis and chronic cerebral circulatory insufficiency Ishchenko, M.M., Shkrobot, S.I., Ishchenko, A.M. 1986 Vrachebnoe delo (5), pp. 67-70	Klingelschmitt, G.; Gianella-Borradori, A.; Weinshenker, B. G. MULTIPLE SCLEROSIS JOURNAL V. 25 Pp 287-288 2019 5. A double-blind placebo-controlled study of satralizumab (SA237), a recycling anti-IL-6 receptor monoclonal antibody, as monotherapy for patients with neuromyelitis optica spectrum disorder (NMOSD) Traboulsee, A. ; Greenberg, B. ; Bennett, J. L.; Szczechowski, L.; Fox, E.; Shkrobot, S.; Yamamura, T.; Terada, Y.; Kawata, Y.; Melia, A.; Gianella-Borradori, A.; Weinshenker, B. G. MULTIPLE SCLEROSIS JOURNAL V. 24 Pp 730-731 2018 6. Clinical neurological characteristics of ischemic stroke subtypes in acute phase Shkrobot, S. I. ; Sokhor, N. R. ; Milevska-Vovchuk, L. S.; Krynytska, I. Ya.; Marushchak, M. I.; Shkrobot, L. V.; Yasnij, O. R. ZAPOROZHYE MEDICAL JOURNAL Iss. 1 Pp 41-46 2018 7. Cytokine status' pattern in acute period of ischemic stroke subtypes Shkrobot, S. I. ; Sokhor, N. R. ; Milevska-Vovchuk, L. S.; Shkrobot, L. V. ZAPOROZHYE MEDICAL JOURNAL Iss. 3 Pp 293-298 2017 8. A longitudinal study of neurologic complications of chronic alcohol abuse associated with bone deficiency, immunodeficiency and oxidative stress Shkrobot, S. ; Milevska, L.
--	--	--	--	--

			15. Ultrasonic diagnosis of occlusion of the major arteries of the head in patients with chronic cerebral circulatory insufficiency Ishchenko, M.M., Shkrobot, S.I. 1986 Klinicheskaya meditsina 64(1), pp. 66-69 16. Cavinton treatment of patients with chronic cerebral circulatory insufficiency Ishchenko, M.M., Shkrobot, S.I., Ishchenko, A.M. 1986 Vrachebnoe Delo NO. 4, pp. 51-54 17. The effect of cavinton on the systemic and cerebral hemodynamics in patients with chronic cerebral circulation insufficiency Ishchenko, M.M., Shkrobot, S.I. 1985 Zhurnal Nevropatologii i Psikhiatrii Imeni S.S.Korsakova 85(9), pp. 1338-1342 18. Effect of sulfocamphocaine on the systemic and cerebral hemodynamics in patients with chronic cerebral circulatory insufficiency Ishchenko, M.M., Shkrobot, S.I. 1984 Vrachebnoe Delo NO. 7, pp. 68-70 19. Lactic and pyruvic acid levels and lactate dehydrogenase activity in the blood in stroke Ishchenko, M.M., Dorogiĭ, A.N., Shkrobot, S.I. 1984 Vrachebnoe delo (1), pp. 86-89 20. Changes in systemic and cerebral hemodynamics in patients with chronic cerebral circulatory insufficiency of atherosclerotic origin Ishchenko, M.M., Dorogoi, A.N., Nechai, E.E., Shkrobot, S.I. 1984 Zhurnal Nevrologii i Psikhiatrii imeni S.S. Korsakova 84(1), pp. 34-39 21. Clinical picture and treatment of chronic cerebral circulatory insufficiency in atherosclerosis and hypertension Ishchenko, M.M., Shkrobot, S.I. 1983 Klinicheskaya Meditsina 61(9), pp. 45-51	EUROPEAN JOURNAL OF NEUROLOGY V. 22 Pp 725-725 2015 9. EFFECT OF NICERGOLINE ON THE SYSTEMIC AND CEREBRAL HEMODYNAMICS IN PATIENTS WITH DYSIRCULATORY ENCEPHALOPATHY AGAINST THE BACKGROUND OF ATHEROSCLEROSIS OF THE MAJOR HEAD ARTERIES ISHCHENKO, MM ; SHKROBOT, SI VRACHEBNOE DELO Iss. 10 Pp 100-102 1992 10. CARDIOGENOUS DISORDERS OF THE SYSTEMIC HEMODYNAMICS IN INVOLVEMENT OF THE MAJOR BRAIN ARTERIES IN PATIENTS WITH CEREBROVASCULAR DISEASES ISHCHENKO, MM ; DOROGIY, AN ; NECHAY, EE; SHKROBOT, SI VRACHEBNOE DELO Iss. 8 Pp 57-60 1991 11. VASOACTIVE AND CARDIOTONIC CHEMOTHERAPY FOR TRANSIENT DISORDERS OF CEREBRAL-CIRCULATION DUE TO OCCLUSIONS OF MAJOR VESSELS OF THE HEAD ISCHENKO, MM ; DOROGY, AN ; NECHAI, YY; SHKROBOT, SI KLINICHESKAYA MEDITSINA V. 69 Iss. 7 Pp 82-86 1991 12. THE TREATMENT WITH VASOACTIVE AND CARDIOTONIC DRUGS OF PATIENTS WITH INITIAL MANIFESTATION OF BRAIN BLOOD-SUPPLY FAILURE IN OCCLUSIVE
--	--	--	---	---

				22. Effect of rheopolyglucin on hemodynamics in chronic cerebrovascular insufficiency Shkrobot, S.I. 1980 Klinicheskaya Meditsina 58(10), pp. 33-38 23. Changes in blood acid-base equilibrium in chronic cerebrovascular insufficiency Shkrobot, S.I. 1980 Vrachebnoe delo (8), pp. 66-70 24. Changes in general hemodynamics in patients with chronic cerebral circulation insufficiency Shkrobot, S.I. 1980 Zhurnal Nevropatologii i Psikhatrii Imeni S.S.Korsakova 80(7), pp. 976-981 25. Effect of rheopolyglukin on the systemic and cerebral hemodynamics in patients with chronic circulatory insufficiency Ishchenko, M.M., Shkrobot, S.I. 1980 Vrachebnoe Delo NO.9, pp. 69-73 26. Effect of rheopolyglukin on the systemic and cerebral hemodynamics in patients with chronic circulatory insufficiency Ishchenko, M.M., Shkrobot, S.I. 1980 Vrachebnoe Delo NO.9, pp. 69-73	LESIONS OF THE MAIN VESSELS OF THE HEAD ISHCHENKO, MM ; DOROGY, AN ; NECHAY, EE; SHKROBOT, SI ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S S KORSAKOVA V. 91 Iss. 1 Pp 71-75 1991 13. EFFECTS OF FINOPTIN ON SYSTEMIC AND CEREBRAL HEMODYNAMICS IN PATIENTS WITH EARLY CEREBROVASCULAR DISEASES IN ATHEROSCLEROTIC STENOSIS OF CEPHALIC GREAT-ARTERIES ISHCHENKO, MM ; SHKROBOT, SI KLINICHESKAYA MEDITSINA V. 68 Iss. 9 Pp 34-37 1990 14. THE EFFECT OF VINPOCETIN (CAVINTON) AND SULFOCAMPHOCAIN ON THE SYSTEMIC AND CEREBRAL HEMODYNAMICS OF PATIENTS WITH EARLY FORMS OF CEREBROVASCULAR DISEASES ISHCHENKO, MM ; SHKROBOT, SI ; BORAK, VT ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S S KORSAKOVA V. 87 Iss. 8 Pp 1160-1164 1987 15. CLINICAL AND HEMODYNAMIC EVALUATION OF THE EFFICACY OF SOME VASOACTIVE AND CARDIOTONIC DRUGS IN THE COMBINED TREATMENT OF ATHEROSCLEROTIC PATIENTS WITH CHRONIC CEREBROVASCULAR INSUFFICIENCY
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					ISHCHENKO, MM ; DOROGY, AN ; NECHAI, EE; SHKROBOT, SI ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S S KORSAKOVA V. 87 Iss. 9 Pp 1313-1320 1987 16. CURANTYL TREATMENT OF PATIENTS WITH ATHEROSCLEROSIS SUFFERING FROM CHRONIC CEREBRAL CIRCULATORY INSUFFICIENCY ISHCHENKO, MM ; SHKROBOT, SI ; ISHCHENKO, AM VRACHEBNOE DELO Iss. 5 Pp 67-70 1986 17. CAVINTON TREATMENT OF PATIENTS WITH CHRONIC CEREBRAL CIRCULATORY INSUFFICIENCY ISHCHENKO, MM ; SHKROBOT, SI ; ISHCHENKO, AM VRACHEBNOE DELO Iss. 4 Pp 51-54 1986 18. ULTRASOUND DIAGNOSIS OF OCCLUSIVE MAJOR HEAD ARTERIES IN PATIENTS WITH CHRONIC INSUFFICIENCY OF CEREBRAL- CIRCULATION ISHCHENKO, MM ; SHKROBOT, SI KLINICHESKAYA MEDITSINA V. 64 Iss. 1 Pp 66-69 1986 19. THE EFFECT OF CAVINTON ON THE SYSTEMIC AND CEREBRAL HEMODYNAMICS IN PATIENTS WITH CHRONIC CEREBRAL-CIRCULATION INSUFFICIENCY ISHCHENKO, MM ; SHKROBOT, SI
--	--	--	--	--	---

					ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S S KORSAKOVA V. 85 Iss. 9 Pp 1338-1342 1985 20. CHANGES IN THE SYSTEMIC AND CEREBRAL HEMODYNAMICS IN PATIENTS WITH CHRONIC INSUFFICIENCY OF THE CEREBRAL-CIRCULATION AS A RESULT OF ATHEROSCLEROSIS ISHCHENKO, MM ; DOROGY, AN ; NECHAI, EE; SHKROBOT, SI ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S S KORSAKOVA V. 84 Iss. 1 Pp 34-39 1984 21. CONTENT OF LACTIC, PYRUVIC ACIDS AND BLOOD LACTATEDEHYDROGENASE ACTIVITY IN STROKE ISHCHENKO, MM ; DOROGIY, AN ; SHKROBOT, SI VRACHEBNOE DELO Iss. 1 Pp 86-89 1984 22. EFFECT OF SULFOCAMPHOCAINE ON THE SYSTEMIC AND CEREBRAL HEMODYNAMICS IN PATIENTS WITH CHRONIC CEREBRAL CIRCULATORY INSUFFICIENCY ISHCHENKO, MM ; SHKROBOT, SI VRACHEBNOE DELO Iss. 7 Pp 68-70 1984 23. CLINICAL PICTURE AND TREATMENT OF CHRONIC CEREBRAL CIRCULATORY INSUFFICIENCY IN ATHEROSCLEROSIS AND ESSENTIAL-HYPERTENSION ISHCHENKO, MM ; SHKROBOT, SI
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						KLINICHESKAYA MEDITSINA V. 61 Iss. 9 Pp 45-51 1983 24. CHANGES IN GENERAL HEMODYNAMICS IN PATIENTS WITH CHRONIC CEREBRAL-CIRCULATION INSUFFICIENCY SHKROBOT, SI ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S S KORSAKOVA V. 80 Iss. 7 Pp 976-981 1980
		Сохор Наталія Романівна	5	1. Features of leukocytes' apoptosis and emoxypine succinate efficacy in case of combined trauma of the chest and both thighs in rats Krynytska, I., Marushchak, M., Holovatiuk, L., Shkrobot, L., Sokhor, N., Stepas, J. 2019 Bangladesh Journal of Medical Science 18(2), pp. 244-251 2. Ischemic stroke subtypes: Some aspects of apoptosis in acute phase of brain infarction Sokhor, N., Shkrobot, S., Lyubov, M.-V., Venger, O., Yasniy, O., Fedoniuk, L. 2019 Romanian Journal of Neurology/ Revista Romana de Neurologie 18(4), pp. 174-182 3. Clinical Laboratory Predictors of the Outcome of the Acute Period of Atherothrombotic Ischemic Stroke Shkrobot, S.I., Sokhor, N.R., Milevska-Vovchuk, L.S. 2018 Neuroscience and Behavioral Physiology 48(8), pp. 924-928 4. CLINICAL-HEMODYNAMIC PECULIARITIES OF THE COURSE OF HEMODYNAMIC ISCHEMIC STROKE IN ACUTE PERIOD Shkrobot, S., Sokhor, N., Milevska-Vovchuk, L., Yasniy, O., Shkrobot, L. 2017 Georgian medical news (263), pp. 35-44	3	1. Features of leukocytes' apoptosis and emoxypine succinate efficacy in case of combined trauma of the chest and both thighs in rats Krynytska, Inna ; Marushchak, Mariya ; Holovatiulc, Liudmyla; Shkrobot, Leonid; Sokhor, Natalia; Stepas, Julia BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 2 Pp 244-251 2019 2. Clinical neurological characteristics of ischemic stroke subtypes in acute phase Shkrobot, S. I. ; Sokhor, N. R. ; Milevska-Vovchuk, L. S.; Krynytska, I. Ya.; Marushchak, M. I.; Shkrobot, L. V.; Yasnij, O. R. ZAPOROZHYE MEDICAL JOURNAL Iss. 1 Pp 41-46 2018 3. Cytokine status' pattern in acute period of ischemic stroke subtypes Shkrobot, S. I. ; Sokhor, N. R. ; Milevska-Vovchuk, L. S.; Shkrobot, L. V. ZAPOROZHYE MEDICAL JOURNAL Iss. 3 Pp 293-298 2017

				5. Clinical and laboratory predictors of outcome in acute period of atherothrombotic ischemic stroke Open Access Shkrobot, S.I., Sokhor, N.R., Milevska-Vovchuk, L.S. 2017 Zhurnal Nevrologii i Psihiatrii imeni S.S. Korsakova 117(3), pp. 26-30		
		Мілевська-Вовчук Любов Станіславівна	3	1. Clinical Laboratory Predictors of the Outcome of the Acute Period of Atherothrombotic Ischemic Stroke Shkrobot, S.I., Sokhor, N.R., Milevska-Vovchuk, L.S. 2018 Neuroscience and Behavioral Physiology 48(8), pp. 924-928 2. CLINICAL-HEMODYNAMIC PECULIARITIES OF THE COURSE OF HEMODYNAMIC ISCHEMIC STROKE IN ACUTE PERIOD Shkrobot, S., Sokhor, N., Milevska-Vovchuk, L., Yasniy, O., 57211469131 Shkrobot, L. 2017 Georgian medical news (263), pp. 35-44 3. Clinical and laboratory predictors of outcome in acute period of atherothrombotic ischemic stroke Shkrobot, S.I., Sokhor, N.R., Milevska-Vovchuk, L.S. 2017 Zhurnal Nevrologii i Psihiatrii imeni S.S. Korsakova 117(3), pp. 26-30	3	1. Clinical neurological characteristics of ischemic stroke subtypes in acute phase Shkrobot, S. I. ; Sokhor, N. R. ; Milevska-Vovchuk, L. S.; Krynytska, I. Ya.; Marushchak, M. I.; Shkrobot, L. V.; Yasnij, O. R. ZAPOROZHYE MEDICAL JOURNAL Iss. 1 Pp 41-46 2018 2. Cytokine status' pattern in acute period of ischemic stroke subtypes Shkrobot, S. I. ; Sokhor, N. R. ; Milevska-Vovchuk, L. S.; Shkrobot, L. V. ZAPOROZHYE MEDICAL JOURNAL Iss. 3 Pp 293-298 2017 3. The changes of activity of effector caspase cascade components in case of alimentary obesity in rats Marushchak, M. ; Krynytska, I ; Milevska, L.; Miz, A.; Mialiuk, O. BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 16 Iss. 2 Pp 252-258 2017 4. A longitudinal study of neurologic complications of chronic alcohol abuse associated with bone deficiency, immunodeficiency and oxidative stress Shkrobot, S. ; Milevska, L. EUROPEAN JOURNAL OF NEUROLOGY

						V. 22 Pp 725-725 2015
Кафедра дитячих хвороб з дитячою хірургією	Боярчук Оксана Романівна	21	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Kinash, M., Volyanska, L.a, Birchenko, I., Habor, H., Korda, M. 2019 Immunologic Research 67(4-5), pp. 390-397 2. Streptococcus gordonii-associated infective endocarditis in a girl with Barlow's mitral valve disease Komorovsky, R.R., Boyarchuk, O.R., Synytska, V.O. 2019 Cardiology in the Young 29(8), pp. 1099-1100 3. Evaluation of knowledge about primary immunodeficiencies among postgraduate medical students Boyarchuk, O., Kinash, M., Hariyan, T., Bakalyuk, T. 2019 Archives of the Balkan Medical Union 54(1), pp. 130-138 4. Clinical features of rheumatic heart disease in children and adults in Western Ukraine Boyarchuk, O., Hariyan, T., Kovalchuk, T. 2019 Bangladesh Journal of Medical Science 18(1), pp. 87-93 5. Clinical manifestations in the patients with primary immunodeficiencies: Data from one regional center Boyarchuk, O., Dmytrash, L. 2019 Turkish Journal of Immunology 7(3), pp. 113-119 6. Evaluation of warning signs of primary immunodeficiencies Boyarchuk, O., Balatska, N., Chornomydz, I. 2019 Pediaatria Polska 94(6), pp. 337-341 7. Features of the community-acquired pneumonia in a child with Kasabach-Merritt syndrome: Case-report and mini-review	7	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, Oksana ; Volokha, Alla ; Hariyan, Tetyana; Kinash, Maria; Volyanska, Lyubov; Birchenko, Inna; Habor, Halyna; Korda, Mychaylo IMMUNOLOGIC RESEARCH V. 67 Iss. 4-5 Pp 390-397 2019 2. Improving of the Detection of Primary Immunodeficiency Diseases through Implementation of Educational Programs Boyarchuk, Oksana ; Hariyan, Tetyana ; Kinash, Maria; Volyanska, Lyubov; Rusanovska, Olga; Kovalchuk, Tetyana EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1642-1642 2019 3. Clinical Manifestations in the Patients with Primary Immunodeficiencies: Data from One Regional Center Boyarchuk, Oksana ; Dmytrash, Lyubov TURKISH JOURNAL OF IMMUNOLOGY V. 7 Iss. 3 Pp 113-119 2019 4. Physical Development of Children with Nijmegen Syndrome Hariyan, Tetyana ; Boyarchuk, Oksana ; Dmytrash, Lyubov; Nykytyuk, Svitlana EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1645-1646 2019	

			Boyarchuk, O., Chornomydz, A., Chornomydz, I. 2019 Archives of the Balkan Medical Union 54(2), pp. 384-390 8. Iss.s of improving knowledge about primary immunodeficiencies Kinash, M.I., Boyarchuk, O.R., Hariyan, T.V., Dobrovolska, L.I. 2019 Voprosy Prakticheskoi Pediatrii 14(6), pp. 55-62 9. Analysis of heart rate variability in paediatric patients with vasovagal syncope Kovalchuk, T., Boyarchuk, O., Pavlyshyn, H., Balatska, N., Luchyshyn, N. 2019 Pediatria Polska 94(6), pp. 357-367 10. Survey assesment of Vitamin D and calcium dietary intake in children with somatic pathology Boyarchuk, O.R., Dobrovolska, L.I., Kinash, M.L., Shulhai, O.M, Hlushko, K.T., Horishnyi, I.M. 2019 Voprosy Pitaniia 88(5), pp. 53-62 11. AWARENESS OF PRIMARY IMMUNODEFICIENCY DISEASES AMONG MEDICAL STUDENTS Boyarchuk, O., Volyanska, L., Kosovska, T., Lewandowicz-Uszynska, A., Kinash, M. 2018 Georgian medical news (285), pp. 124-130 12. Perspectives of the inhaled antibiotics usage in pediatrics Boyarchuk, O., Krytska, H., Chornomydz, A., Pelykh, V., Chornomydz, I., Kosovska, T., Horishnyi, I. 2018 Archives of the Balkan Medical Union 53(2), pp. 259-267 13. Allergic manifestations of primary immunodeficiency diseases and its treatment approaches Boyarchuk, O. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(11), pp. 83-90 14. The difference in pain and overall well-being assessment between patients with juvenile idiopathic arthritis, their parents, and physicians	5. Streptococcus gordonii-associated infective endocarditis in a girl with Barlow's mitral valve disease Komorovsky, Roman R. ; Boyarchuk, Oksana R. ; Synytska, Vira O. CARDIOLOGY IN THE YOUNG V. 29 Iss. 8 Pp 1099-1100 2019 6. Clinical features of rheumatic heart disease in children and adults in Western Ukraine Boyarchuk, Oksana ; Hariyan, Tetyana ; Kovalchuk, Tetyana BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 1 Pp 87-93 2019 7. Clinical variability of chromosome 22q11.2 deletion syndrome Boyarchuk, Oksana ; Volyanska, Liubov ; Dmytrash, Liubov CENTRAL EUROPEAN JOURNAL OF IMMUNOLOGY V. 42 Iss. 4 Pp 412-417 2017
--	--	--	--	--

				in Ukraine Kovalchuk, T., Pavlyshyn, H., Boyarchuk, O., Luchyshyn, N. 2018 <i>Pediatrica Polska</i> 93(4), pp. 298-305 15. Socio-demographic and medical predictors of rheumatic heart disease in a low-risk population Boyarchuk, O., Komorovsky, R., Kovalchuk, T., Denefil, O. 2018 <i>Pediatrica Polska</i> 93(4), pp. 325-330 16. Physicians' awareness concerning primary immunodeficiencies in the Ternopil Region of Ukraine Boyarchuk, O., Lewandowicz-Uszynska, A., Kinash, M., Haliyash, N., Sahal, I., Kovalchuk, T. 2018 <i>Pediatrica Polska</i> 93(3), pp. 221-228 17. Polypragmasy: From paediatrics to geriatrics Fedonyuk, L.Ya., Oleshchuk, A.M., Sas, L.M., Boyarchuk, O.R., Mikolenko, A.Z., Oryol, Yu.N., Glushko, K.T. 2018 <i>Voprosy Prakticheskoi Pediatrii</i> 13(1), pp. 77-82 18. REYE (RAY'S) SYNDROME: A PROBLEM EVERYONE SHOULD REMEMBER Chornomydz, I., Boyarchuk, O., Chornomydz, A. 2017 <i>Georgian medical news</i> (272), pp. 110-118 19. Acute rheumatic fever: clinical profile in children in western Ukraine Boyarchuk, O., Boytsanyuk, S., Hariyan, T. 2017 <i>Journal of medicine and life</i> 10(2), pp. 122-126 20. Clinical and immunological presentation of ataxia-telangiectasia. Boyarchuk, O., Kostyuchenko, L., Volokha, A., Volianska, L., Chernyshova, L. <i>Archives of the Balkan Medical Union</i>, 2020, 55(4), pp. 573–581 21. A report of five child tetanus cases		
--	--	--	--	---	--	--

				Boyarchuk, O., Volyanska, L., Synytska, V., Korytsky, G., Burbela, E. Journal of Pediatric Infectious Diseases, 2020, 15(4), pp. 200–205		
		Федорців Ольга Євгенівна	7	1. An international comparison of asthma, wheeze, and breathing medication use among children Lawson, J.A., Brozek, G., Shpakou, A., Fedortsiv, O., Beridze, S., Zejda, J. et al. 2017 Respiratory Medicine 133, pp. 22-28 2. Global Asthma Network survey suggests more national asthma strategies could reduce burden of asthma Asher, I., Haahtela, T., Selroos, O., Fedortsiv, O., Wa Somwe, S., Manangazira, P. et al. 2017 Allergologia et Immunopathologia 45(2), pp. 105-114 3. Childhood asthma prevalence and risk factors in three Eastern European countries - the Belarus, Ukraine, Poland Asthma Study (BUPAS): An international prevalence study Brozek, G., Lawson, J., Shpakou, A., Fedortsiv, O., Rennie, D., Zejda, J. 2016 BMC Pulmonary Medicine 16(1),11 4. Prevalence of childhood asthma, rhinitis, and eczema in the Ternopil region of Ukraine - Results of BUPAS study Fedortsiv, O., Brozek, G.M., Luchyshyn, N., Rennie, D.C., Zejda, J.E. et al. 2012 Advances in Medical Sciences 57(2), pp. 282-289 5. Clinical significance of ultrastructural disorganization of cell membranes in hypotrophy Smiian, I.S., Fedortsiv, O.E., Smorshchok, S.A. 1990 Pediatriya - Zhurnal im G.N. Speranskogo (1), pp. 40-44 6. Composition of the intestinal microflora in children with hypotrophy Smiian, I.S., Fedortsiv, O.E. 1989 Voprosy pitaniia (3), pp. 34-37	8	1. Essential Medicines at the National Level: The Global Asthma Network's Essential Asthma Medicines Survey 2014 Bissell, Karen ; Ellwood, Philippa ; Ellwood, Eamon; Chiang, Chen-Yuan; Marks, Guy B.; El Sony, Fedortsiv, O. INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH V. 16 Iss. 4 2019 2. Belarus Ukraine Poland Asthma Study (BUPAS) - Prevalence of asthma, respiratory symptoms and allergic diseases in children Brozek, Grzegorz ; Zejda, Jan ; Fedortsiv, Olgha; Shpakou, Andrei; Hryshchuk, Leonid; Strizhak, Andrei; Lawson, Joshua; Rennie, Donna EUROPEAN RESPIRATORY JOURNAL V. 40 2012 3. An international comparison of the prevalence of allergic disease and their risk factors in children Brozek, G. M. ; Lawson, J. A. ; Vlaski, E.; Beridze, V; Shpakou, A.; Fedortsiv, O.; Rennie, D. C.; Afanasieva, A.; Beridze, S.; Zejda, J. E. ALLERGY V. 73 Pp 332-332 2018 4. Influence of omega-3 polyunsaturated fatty acids on the structure of immunocompetent cell membranes and the parameters of cellular and humoral

				7. Characteristics of lipid peroxidation in children with various forms of hypotrophy Fedortsiv, O.E. 1987 Pediatriya - Zhurnal im G.N. Speranskogo (6), pp. 105-106	immunity in children with rheumatoid arthritis Yarema, Nataliia ; Fedortsiv, Olga ; Palasiuk, Bohdan FAMILY MEDICINE AND PRIMARY CARE REVIEW V. 20 Iss. 1 Pp 78-82 2018 5. An international comparison of asthma, wheeze, and breathing medication use among children Lawson, Joshua A. ; Brozek, Grzegorz ; Shpakou, Andrei; Fedortsiv, Olga; Vlaski, Emilija; Beridze, Vakhtangi; Rennie, Donna C.; Afanasieva, Anna; Beridze, Sophio; Zejda, Jan RESPIRATORY MEDICINE V. 133 Pp 22-28 2017 6. An international comparison of asthma, wheeze, and breathing medication use among children Lawson, Joshua ; Brozek, Grzegorz ; Shpakou, Andrei; Fedortsiv, Olga; Beridze, Vakhtangi; Vlaski, Emilija; Rennie, Donna; Afanasieva, Anna; Zejda, Jan EUROPEAN RESPIRATORY JOURNAL V. 48 2016 7. Childhood asthma prevalence and risk factors in three Eastern European countries - the Belarus, Ukraine, Poland Asthma Study (BUPAS): an international prevalence study Brozek, Grzegorz ; Lawson, Joshua ; Shpakou, Andrei; Fedortsiv, Olga; Hryshchuk, Leonid; Rennie, Donna; Zejda, Jan BMC PULMONARY MEDICINE V. 16 2016
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						8. Prevalence of childhood asthma, rhinitis, and eczema in the Ternopil region of Ukraine - results of BUPAS study Fedortsiv, O. ; Brozek, G. M. ; Luchyshyn, N.; Kubey, I; Lawson, J. A.; Rennie, D. C.; Zejda, J. E. ADVANCES IN MEDICAL SCIENCES V. 57 Iss. 2 Pp 282-289 2012
		Волянська Любов Августинівна	5	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Volyanska, L., Habor, H., Korda, M. et al. 2019 Immunologic Research 67(4-5), pp. 390-397 2. AWARENESS OF PRIMARY IMMUNODEFICIENCY DISEASES AMONG MEDICAL STUDENTS Boyarchuk, O., Volyanska, L., Kosovska, T., Lewandowicz-Uszynska, A., Kinash, M. 2018 Georgian medical news (285), pp. 124-130 3. Clinical variability of chromosome 22q11.2 deletion syndrome Boyarchuk, O., Volyanska, L., Dmytrash, L. 2017 Central European Journal of Immunology 42(4), pp. 412-417 4. Clinical and immunological presentation of ataxia-telangiectasia. Boyarchuk, O., Kostyuchenko, L., Volokha, A., Volianska, L., Chernyshova, L. Archives of the Balkan Medical Union, 2020, 55(4), pp. 573–581 5. A report of five child tetanus cases Boyarchuk, O., Volyanska, L., Synytska, V., Korytsky, G., Burbela, E. Journal of Pediatric Infectious Diseases, 2020, 15(4), pp. 200–205	3	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, Oksana ; Volokha, Alla ; Hariyan, Tetyana; Kinash, Maria; Volyanska, Lyubov; Birchenko, Inna; Habor, Halyna; Korda, Mychaylo IMMUNOLOGIC RESEARCH V. 67 Iss. 4-5 Pp 390-397 2019 2. Improving of the Detection of Primary Immunodeficiency Diseases through Implementation of Educational Programs Boyarchuk, Oksana ; Hariyan, Tetyana ; Kinash, Maria; Volyanska, Lyubov; Rusanovska, Olga; Kovalchuk, Tetyana EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1642-1642 2019 3. Clinical variability of chromosome 22q11.2 deletion syndrome Boyarchuk, Oksana ; Volyanska, Liubov ; Dmytrash, Liubov CENTRAL EUROPEAN JOURNAL OF IMMUNOLOGY V. 42 Iss. 4 Pp 412-417 2017

		Горішній Ігор Миросяович	4	1. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats Pidruchna, S.R., Melnyk, N.A., Mochulska, O., Horishniy, I.M., Sheremet, M.I. 2019 Biointerface Research in Applied Chemistry 9(6), pp. 4663-4666 2. Survey assesment of Vitamin D and calcium dietary intake in children with somatic pathology Boyarchuk, O.R., Dobrovolska, L.I., Kinash, M.L., Hlushko, K.T., Horishnyi, I.M. et al. 2019 Voprosy Pitaniia 88(5), pp. 53-62 3. Perspectives of the inhaled antibiotics usage in pediatrics Boyarchuk, O., Krytska, H., Chornomydz, A., Kosovska, T., Horishnyi, I. et al. 2018 Archives of the Balkan Medical Union 53(2), pp. 259-267 4. A case of fulminant hepatitis against a background of paucity of the interlobular bile ducts Pavlyshyn, H., Horishna, I., Horishnyi, I., Horbachevsky, I. 2018 Gastroenterologie a Hepatologie 72(5), pp. 421-425	1	1. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats Pidruchna, Svitlana R. ; Melnyk, Nataliia A. ; Mochulska, Oksana; Horishniy, Ihor M.; Sheremet, Michael, I. BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY V. 9 Iss. 6 Pp 4663-4666 2019
		Кінаш Марія Ігорівна	6	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Kinash, M.I., Habor, H., Korda, M. 2019 Immunologic Research 67(4-5), pp. 390-397 2. Evaluation of knowledge about primary immunodeficiencies among postgraduate medical students Boyarchuk, O., Kinash, M., Hariyan, T., Bakalyuk, T. 2019 Archives of the Balkan Medical Union 54(1), pp. 130-138 3. Iss.s of improving knowledge about primary immunodeficiencies Kinash, M.I., Boyarchuk,	3	1. Improving of the Detection of Primary Immunodeficiency Diseases through Implementation of Educational Programs Boyarchuk, Oksana ; Hariyan, Tetyana ; Kinash, Maria ; Volyanska, Lyubov ; Rusanovska, Olga ; Kovalchuk, Tetyana. EUROPEAN JOURNAL OF PEDIATRICS 2. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children. Boyarchuk, Oksana ; Volokha, Alla ; Hariyan, Tetyana ; Kinash, Maria ; Volyanska, Lyubov ; Birchenko, Inna ;

				O.R., Hariyan, T.V., Dobrovolska, L.I. 2019 Voprosy Prakticheskoi Pediatrii 14(6), pp. 55-62 4. Survey assesment of Vitamin D and calcium dietary intake in children with somatic pathology Boyarchuk, O.R., Dobrovolska, L.I., Kinash, M.L., Hlushko, K.T., Horishnyi, I.M. et al. 2019 Voprosy Pitaniia 88(5), pp. 53-62 5. AWARENESS OF PRIMARY IMMUNODEFICIENCY DISEASES AMONG MEDICAL STUDENTS Boyarchuk, O., Volyanska, L., Kosovska, T., Lewandowicz-Uszynska, A., Kinash, M. 2018 Georgian medical news (285), pp. 124-130 6. Physicians' awareness concerning primary immunodeficiencies in the Ternopil Region of Ukraine Boyarchuk, O., Lewandowicz-Uszynska, A., Kinash, M., Sahal, I., Kovalchuk, T. et al. 2018 Pediatria Polska 93(3), pp. 221-228		Habor, Halyna ; Korda, Mychaylo. IMMUNOLOGIC RESEARCH Volume 67 Issue 4-5 Page 390-397 Published 2019 3. Evaluation of awareness about primary immunodeficiencies among physicians before and after implementation of the educational program: A longitudinal study Hariyan, Tetyana ; Kinash, Maria ; Kovalenko, Roman ; Boyarchuk, Oksana PLOS ONE. Volume 15 Issue 5 Published 2020
	Ярема Наталія Михайлівна	3	1. Stevens-johnson syndrome in a child: Case report and minireview. Chornomydz, I., Boyarchuk, O., Chornomydz, A., Yarema, N., Mudryk, U. Archives of the Balkan Medical Union, 2020, 55(2), pp. 350–357 2. Influence of ω-3 polyunsaturated fatty acids on the structure of immunocompetent cell membranes and the parameters of cellular and humoral immunity in children with rheumatoid arthritis. Yarema, N., Fedortsiv, O., Palasiuk, B. Family Medicine and Primary Care Review, 2018, 20(1), pp. 78–82 3. ω-3 polyunsaturated fatty acids use for optimization of children inflammatory joints diseases treatment. Yarema, N.M. Voprosy Pitaniia, 2017, 86(2), pp. 84–90	2	1. Influence of omega-3 polyunsaturated fatty acids on the structure of immunocompetent cell membranes and the parameters of cellular and humoral immunity in children with rheumatoid arthritis. Yarema, Nataliia ; Fedortsiv, Olga ; Palasiuk, Bohdan. FAMILY MEDICINE AND PRIMARY CARE REVIEW Volume 20 Issue 1 Page 78-82 Published 2018 2. MINERALIZATION OF BONES IN PATIENTS WITH CORONARY HEART DISEASE COMPLICATED BY CHRONIC HEART FAILURE AND PHARMACOLOGIC MANAGEMENT Marushchak, M., I ; Krynytska, I. Y. ; Yarema, N., I ; Kotsyuba, O., I.	

						NEW ARMENIAN MEDICAL JOURNAL Volume 14 Issue 2 Page 46-51 Published 2020
		Чорномидз Ірина Богданівна	7	1. Evaluation of warning signs of primary immunodeficiencies Boyarchuk, O., Balatska, N., Chornomydz, I. 2019 <i>Pediatrica Polska</i> 94(6), pp. 337-341 2. Features of the community-acquired pneumonia in a child with Kasabach-Merritt syndrome: Case-report and mini-review Boyarchuk, O., Chornomydz, A., Chornomydz, I. 2019 <i>Archives of the Balkan Medical Union</i> 54(2), pp. 384-390 3. Perspectives of the inhaled antibiotics usage in pediatrics Boyarchuk, O., Krytska, H., Chornomydz, A., Chornomydz, I., Kosovska, T., Horishnyi, I. 2018 <i>Archives of the Balkan Medical Union</i> 53(2), pp. 259-267 4. Chronic heart failure causes osteopathy or is osteopathy a factor in development of chronic heart failure? Marushchak, M., Krynytska, I., Mikolenko, A., Bodnar, Y., Chornomydz, I. 2018 <i>Asian Journal of Pharmaceutical and Clinical Research</i> 11(1), pp. 111-115 5. REYE (RAY'S) SYNDROME: A PROBLEM EVERYONE SHOULD REMEMBER Chornomydz, I., Boyarchuk, O., Chornomydz, A. 2017 <i>Georgian medical news</i> (272), pp. 110-118 6. THE MECHANISMS OF APOPTOSIS INITIATION IN RATS WITH CHRONIC ENTEROCOLITIS COMBINED WITH STREPTOZOTOCIN-INDUCED DIABETES Marushchak, M., Lisnianska, N., Krynytska, I., Chornomydz, I. 2017 <i>Georgian medical news</i> (270), pp. 125-130		

				7. Clinico-pathogenic aspects of osteodeficiency in osteoarthritis in combination with chronic pancreatitis Babinets, L.S., Maevska, T.H., Kriskiv, O.I., Chornomydz, I.B., Drapak, O.Y. et al. 2017 Wiadomosci lekarskie (Warsaw, Poland : 1960) 70(6), pp. 1067-1071		
		Гаріян Тетяна Вікторівна	5	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, O., Volokha, A., Hariyan, T., Habor, H., Korda, M. et al. 2019 Immunologic Research 67(4-5), pp. 390-397 2. Evaluation of knowledge about primary immunodeficiencies among postgraduate medical students Boyarchuk, O., Kinash, M., Hariyan, T., Bakalyuk, T. 2019 Archives of the Balkan Medical Union 54(1), pp. 130-138 3. Clinical features of rheumatic heart disease in children and adults in Western Ukraine Boyarchuk, O., Hariyan, T., Kovalchuk, T. 2019 Bangladesh Journal of Medical Science 18(1), pp. 87-93 4. Iss.s of improving knowledge about primary immunodeficiencies Kinash, M.I., Boyarchuk, O.R., Hariyan, T.V., Dobrovolska, L.I. 2019 Voprosy Prakticheskoi Pediatrii 14(6), pp. 55-62 5. Acute rheumatic fever: clinical profile in children in western Ukraine Boyarchuk, O., Boytsanyuk, S., Hariyan, T. 2017 Journal of medicine and life 10(2), pp. 122-126	4	1. The impact of combining educational program with the improving of infrastructure to diagnose on early detection of primary immunodeficiencies in children Boyarchuk, Oksana ; Volokha, Alla ; Hariyan, Tetyana; Kinash, Maria; Volyanska, Lyubov; Birchenko, Inna; Habor, Halyna; Korda, Mychaylo IMMUNOLOGIC RESEARCH V. 67 Iss. 4-5 Pp 390-397 2019 2. Improving of the Detection of Primary Immunodeficiency Diseases through Implementation of Educational Programs Boyarchuk, Oksana ; Hariyan, Tetyana ; Kinash, Maria; Volyanska, Lyubov; Rusanovska, Olga; Kovalchuk, Tetyana EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1642-1642 2019 3. Physical Development of Children with Nijmegen Syndrome Hariyan, Tetyana ; Boyarchuk, Oksana ; Dmytrash, Lyubov; Nykytyuk, Svitlana EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1645-1646 2019 4. Clinical features of rheumatic heart disease in children and adults in Western Ukraine. Boyarchuk, Oksana ; Hariyan, Tetyana ; Kovalchuk, Tetyana

						BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 1 Pp 87-93 2019
		Мочульська Оксана Миколаївна	3	1. Parameters of the Electrophysiological Method of Surgical Wound Tissues Stimulation in the software and Technical System of the Recurrent Laryngeal Nerve Identification Dyvak, A., Shidlovsky, V., Lazarchuk, T., Bohaichuk, L., Mochulska, O. 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, 2019, pp. 303–307, 8779942 2. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats. Pidruchna, S.R., Melnyk, N.A., Mochulska, O., Horishniy, I.M., Sheremet, M.I. Biointerface Research in Applied Chemistry, 2019, 9(6), pp. 4663–4666 3. SNPs and transcriptional activity of genes of innate and adaptive immunity at the maternal-fetal interface in woman with preterm labour, associated with preterm premature rupture of membranes. Lyubomirskaya, E.S., Kamyshnyi, A.M., Krut, Y.Y., Kravets, N.Y., Mochulska, O.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 25–30	2	1. Parameters of the Electrophysiological Method of Surgical Wound Tissues Stimulation in the Software and Technical System of the Recurrent Laryngeal Nerve Identification. Dyvak, Andriy ; Shidlovsky, Victor ; Lazarchuk, Tatyana ; Bohaichuk, Volodymyr ; Bohaichuk, Lillia ; Mochulska, Oksana. 2019 9TH INTERNATIONAL CONFERENCE ON ADVANCED COMPUTER INFORMATION TECHNOLOGIES (ACIT'2019)Page 303-307 Published 2019 2. Dynamics of indicators of cellular immunity in conditions of acute generalized peritonitis in rats Pidruchna, Svitlana R. ; Melnyk, Nataliia A. ; Mochulska, Oksana ; Horishniy, Ihor M. ; Sheremet, Michael, I. BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY. Volume 9 Issue 6 Page 4663-4666 Published 2019
	Кафедра загальної хірургії	Дейкало Ігор Миколайович	17	1. The enteral syndrome in the clinical course of diffuse toxic goiter Shidlovs'kyi, V.O., Deikalo, I.M., P'iatyko, H.I., Chonka, I.I., Levchuk, R.D. 1999 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (5), pp. 92-94 2. The observation of abdominal pheochromocytoma in an elderly patient Shidlovs'kyi, V., Deikalo, I., Kostevych, V. 1998 Klinichna khirurhiia / Ministerstvo	4	1. ANAEROBIC RETROPERITONITIS IN A PATIENT WITH DIABETES-MELLITUS. GERASIMENKO, AA ; DEIKALO, IN. VESTNIK KHIRURGII IMENI I I GREKOVA. Volume 146 Issue 4 Page 49-50 Published 1991 2. USE OF IMMUNOREGULATORS IN THE COMPLEX PREOPERATIVE PREPARATION OF PATIENTS WITH DIFFUSE TOXIC GOITER

			okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 49 3. Multinodular euthyroid goiter in twin sisters Deikalo, I.M. 1998 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9-10), pp. 98-99 4. Case of malignant insulinoma associated with hypergastrinemia syndrome Shidlovskiy, V.O., Mykhailiuk, L.H., Deikalo, I.M. 1998 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (3), pp. 47 5. Antibiotic prophylaxis suppurative infections of the foot in patients with diabetes mellitus Shidlovskii, V.O., Liapis, M.O., Deikalo, I.M. 1996 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (1), pp. 20-22 6. Anaerobic retroperitonitis in a diabetic patient Gersimenko, A.A., Deikalo, I.N. 1991 Vestnik Khirurgii Imeni I.I.Grekova 146(4), pp. 49-50 7. Use of immunoregulators in the complex preoperative preparation of patients with diffuse toxic goiter Kuleshov, E.V., Deikalo, I.N., Epishin, A.V. 1989 Vestnik Khirurgii Imeni I.I.Grekova 142(2), pp. 98-100 8. Role of immune changes in thyroid diseases Epishin, A.V., Gritsiv, V.A., Deikalo, I.N., Svider, I.O. 1987 Sovetskaya Meditsina (12), pp. 61-66 9. Effect of ultraviolet irradiation of the blood on the status of immunologic reactivity and nonspecific immune factors in patients with suppurative surgical infections Kuleshov, E.V.,	KULESHOV, EV ; DEIKALO, IN ; EPISHIN, AV. VESTNIK KHIRURGII IMENI I I GREKOVA. Volume 142 Issue 2 Page 98-100 Published 1989 3. CONTRIBUTION OF IMMUNE CHANGES TO THYROID-DISEASES EPISHIN, AV ; GRITSIV, VA ; DEIKALO, IN ; SVIDER, IO. SOVETSKAYA MEDITSINA Issue 12 Page 61-66 Published 1987 4. CONTRIBUTION OF IMMUNE CHANGES TO THYROID-DISEASES EPISHIN, AV ; GRITSIV, VA ; DEIKALO, IN ; SVIDER, IO. SOVETSKAYA MEDITSINA Issue 12 Page 61-66 Published 1987
--	--	--	---	---

				Liapis, M.A., Zhukov, A.A., Deikalo, I.N. 1987 Klinicheskaya Khirurgiya (1), pp. 66 10. Pressing problems concerning endemic goiter Epishin, A.V., Kuleshov, E.V., Deikalo, I.N., Epishina, N.A. 1986 Sovetskaya Meditsina (11), pp. 37-40 11. Errors in the diagnosis of acute appendicitis in gynecologic diseases Kuleshov, E.V., Deikalo, I.N., Salaïda, N.A., Kuleshova, I.I. 1986 Klinicheskaya Meditsina 64(10), pp. 104-107 12. Immune changes in endemic goiter (review of the literature) Epishin, A.V., Deikalo, I.N., Epishina, N.A. 1986 Vrachebnoe delo (4), pp. 68-72 13. Immunological disorders and their role in the development of diseases of the thyroid gland Epishin, A.V., Deikalo, I.N., Epishina, N.A. 1986 Klinicheskaya meditsina 64(3), pp. 27-32 14. Clinico-immunological parallels in diffuse toxic goiter Kuleshov, E.V., Diachuk, I.A., Deikalo, I.N., Gnatiuk, M.S. 1986 Sovetskaya meditsina (8), pp. 29-33 15. Treatment of severe combined cranio-cerebral injuries in a rural hospital Deikalo, I.N. 1985 Vestnik Khirurgii Imeni I.I.Grekova 135(8), pp. 87 16. Remote results of the surgical treatment of patients with diffuse toxic goiter depending on the immunologic status Deikalo, I.N., Gerasimenko, A.A., Epishin, A.V. 1985 Vestnik Khirurgii Imeni I.I.Grekova 134(2), pp. 11-15 17. A case of thyroid reticulosarcoma and proliferating Langan's goiter Otenko, N.P., Deikalo, I.N., Kucharskaia, L.M. 1983 Klinicheskaya Khirurgiya (5), pp. 40		
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		Герасимчук Петро Олександрович	10	1. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Gerasimchuk, P.A., Tkachuk, N.P., Bilookyi, O.V. et.al. 2018 Archives of the Balkan Medical Union 53(2), pp. 217-223 2. [Endothelial dysfunction indicators in patients with diabetic foot syndrome] Gerasimchuk, P.A., Kisil', P.V., Vlasenko, V.G., Pavlyshin, A.V. 2014 Vestnik Rossiïskoï akademii meditsinskikh nauk / Rossiïskaia akademiia meditsinskikh nauk (5-6), pp. 107-110 3. [Plastic closure of wounds and trophic ulcers in patients with diabetic foot syndrome by relief autoshred]. Pavlyshin, A.V., Shidlovskii, V.A., Gerasimchuk, P.A. 2013 Vestnik Rossiïskoï akademii meditsinskikh nauk / Rossiïskaia akademiia meditsinskikh nauk (1), pp. 72-75 4. Surgical classification of the diabetic foot syndrome [Khirurgichna klasyfikatsiia syndromu diabetychnoï stopy.] Herasymchuk, P.O. 2004 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukrainy, Naukove tovarystvo khirurhiv Ukrainy (9), pp. 37-39 5. Results of surgical treatment of ischemic gangrenous form of the diabetic foot syndrome Herasymchuk, P.O. 2002 Klinicheskaya Khirurgiya (9), pp. 44-46 6. Substantiation of early application of autodermoplasty in the treatment of diabetic foot Liapis, M.O., Herasymchuk, P.O. 2002 Klinicheskaya Khirurgiya (4), pp. 61-62 7. Substantiation of early application of autodermoplasty in treatment of wounds in		
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				patients with syndrome of diabetic foot Liapis, M.O., Gerasymchuk, P.O. 2001 Klinicheskaya Khirurgiya (8), pp. 30-32 8. Differentiated approach to the surgical treatment of diabetic foot syndrome Liapis, M.O., Herasymchuk, P.O., Kushnir, R.I., Herasymets', I.M. 2001 Klinicheskaya Khirurgiya (7), pp. 40-42 9. The thyroid and thymus glands and the immune system Shidlovs'kyi, V.O., Herasymchuk, P.O. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7), pp. 21-25 10. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskyi, O.V., Sheremet, M.I., Shidlovskyi, V.O., Herasymchuk, P.O., Tkachuk, N.P., Bilookyi, O.V. Archives of the Balkan Medical Union, 2018, 53(2), pp. 217–223		
		Шідловський Олександр Вікторович	11	1. Topical Diagnosis and Determination of the Primary Hyperaldosteronism Variant Shidlovskyi, V.O., Shidlovskyi, O.V., Tovkai, O.A., Hanberher, I.I., Piddubna, A.A. et al. 2019 Journal of medicine and life 12(4), pp. 322-328 2. Pathogenetic features of lipid and protein peroxide oxidation due to experimental acute necrotizing pancreatitis Maksymyuk, V.V., Sheremet, M.I., Tarabanchuk, V.V., Shidlovskyi, O.V., Gresko, M.D., Holiar, O.I. 2019 Archives of the Balkan Medical Union 54(2), pp. 235-244 3. Evaluation of remote results of surgical treatment of nodular endemic goiter with autoimmune thyroiditis		

			Sheremet, M.I., Shidlovskiy, V.O., Shidlovskiy, O.V., Abramchuk, I.I., Vatamanyuk, N.V. et al. 2018 Archives of the Balkan Medical Union 53(4), pp. 535-543 4. Drug therapy in autoimmune thyroiditis Sheremet, M.I., Shidlovskiy, V.O., Bedenyuk, A.D., Shidlovskiy, O.V., Abramchuk, I.I., Malishevsky, I.A. 2018 Archives of the Balkan Medical Union 53(3), pp. 373-380 5. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Tkachuk, N.P., Bilookiy, O.V. 2018 Archives of the Balkan Medical Union 53(2), pp. 217-223 6. Clinical application and results of the electrophysiological laryngeal nerves identification in surgeries in case of goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Bulik, T.S., Rynzhuk, L.V. et al. 2018 Archives of the Balkan Medical Union 53(1), pp. 23-28 7. Remote results of hemithyroidectomy and their prognostication in patients with unilateral nodular goiter combined with autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Shidlovskiy, O.V., Bulik, T.S., Rynzhuk, L.V. 2018 Archives of the Balkan Medical Union 53(1), pp. 41-46 8. Electrophysiological identification of nerves of the larynx among the t Iss.s of operative wound in goiter surgeries Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Chympoi, K.A., Gresko, M.D. et al. 2017 Archives of the Balkan Medical Union 52(4), pp. 408-413		
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				9. Influence of the CTLA-4 (rs231775) gene polymorphism on the degree of the thyroid gland enlargement in patients operated for nodular goiter secondary to autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Shidlovskiy, O.V., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(4), pp. 384-390 10. Caspase-dependent mechanisms and antioxidant defense in the thyroid t Iss. of patients with nodular goiter with autoimmune thyroiditis anc thyroid adenoma according to allelic status of BCL-2(rs17759659), CTLA-4(rs231775), APO-1/Fas (rs2234767) genes Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Shidlovskiy, O.V., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(3), pp. 254-262 11. Association of the blood serum cytokines' rate and lymphocytes' apoptosis with polymorphic variants of the BCL-2 (Rs17759659), CTLA-4 (rs231775) and APO-1/FAS (rs2234767) genes in patients with nodular goiters in autoimmune thyroiditis and thyroid adenoma Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Shidlovskiy, O.V., Bezruk, T.O., Chympoi, K.A. 2017 Romanian Journal of Morphology and Embryology 58(3), pp. 931-939		
		Кушнір Роман Яремович	6	1. Differentiated approach to the surgical treatment of diabetic foot syndrome Liapis, M.O., Herasymchuk, P.O., Kushnir, R.I., Herasymets', I.M. 2001 Klinicheskaya Khirurgiya (7), pp. 40-42 2. Effects of sound vibration on the state of peripheral blood circulation in patients with obliterating atherosclerosis of the lower limbs		

				Polous, I.M., Kushnir, R.I. 1994 Klinicheskaya khirurgiya (7), pp. 27-29 3. Characteristics of blood distribution in the t Iss.s of the lower extremities after lumbar sympathectomy Polous, I.M., Kushnir, R.I. 1991 Klinicheskaya Khirurgiya (7), pp. 50-52 4. Skin thermometry before and after lumbar sympathectomy Polous Yu., M., Kushnir Ya., R., Bulat, L.P. 1990 Khirurgiya 66(5), pp. 64-67 5. Prognostic value of indicators of muscular blood flow in the legs after lumbar sympathectomy Polous, I.M., Kushnir, R.I. 1989 Vestnik Khirurgii Imeni I.I.Grekova 142(2), pp. 55-56 6. Use of a polarographic method for assessing the state of the peripheral circulation in patients with obliterating diseases of the arteries of the lower extremities Kushnir, R.I., Polous, I.M. 1988 Klinicheskaya Khirurgiya (7), pp. 52-54		
		Осадчук Дмитро Васильович	5	1. Oxidative stress and thiols depletion impair tibia fracture healing in young men with type 2 diabetes Falfushynska, H.I., Horyn, O.I., Poznansky, D.V., Osadchuk, D.V., Merva, L.S., Hrabra, S.Z. 2019 Ukrainian Biochemical Journal 91(6), pp. 67-78 2. Evaluation of metallothioneins, oxidative stress and signs of cytotoxicity in young obese women Falfushynska, H.I., Horyn, O.I., Khoma, V.V., Osadchuk, D.V., Rusnak, N.I., Stoliar, O.B. 2018 Ukrainian Biochemical Journal 90(5), pp. 71-80 3. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as		

				indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Osadchuk, D.V., Tkachuk, N.P., Bilookyi, O.V. et al. 2018 Archives of the Balkan Medical Union 53(2), pp. 217-223 4. PECULIARITIES OF DIAGNOSIS AND TREATMENT OF AN ACUTE PANCREATITIS IN ELDERLY AND SENILE PATIENTS Osadchuk, D.V., Chornomydz, A.V. 2016 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (4), pp. 21-24 5. Metal-binding functions and antioxidant properties in human thyroid gland under iodine deficient nodular colloidal goiter Falfushynska, H.I., Gnatyshyna, L.L., Osadchuk, D.V., Shidlovski, V.O., Stoliar, O.B. 2011 Ukrain'skyi Biokhimichni Zhurnal 83(6), pp. 92-97		
	Кафедра хірургії №1 з урологією, малоінвазивною хірургією та нейрохірургією імені професора Л.Я. Ковальчука	Беденюк Анатолій Дмитрович	8	1. Drug therapy in autoimmune thyroiditis Sheremet, M.I., Shidlovskiy, V.O., Bedenyuk, A.D., Abramchuk, I.I., Malishevsky, I.A. et al. 2018 Archives of the Balkan Medical Union 53(3), pp. 373-380 2. Electrophysiological identification of nerves of the larynx among the t Iss.s of operative wound in goiter surgeries Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Bedenyuk, A.D., Chympoi, K.A., Gresko, M.D.e et al. 2017 Archives of the Balkan Medical Union 52(4), pp. 408-413 3. Influence of the CTLA-4 (rs231775) gene polymorphism on the degree of the thyroid gland enlargement in patients operated for nodular goiter secondary to autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Bedenyuk, A.D., Chympoi, K.A., Gresko,		

				M.D. 2017 Archives of the Balkan Medical Union 52(4), pp. 384-390 4. Caspase-dependent mechanisms and antioxidant defense in the thyroid t Iss. of patients with nodular goiter with autoimmune thyroiditis anc thyroid adenoma according to allelic status of BCL-2(rs17759659), CTLA-4(rs231775), APO-1/Fas (rs2234767) genes Sheremet, M.I., Sydorchuk, L.P., Shidlovskyi, V.O., Bedenyuk, A.D., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(3), pp. 254-262 5. Effect of APO-1/Fas, CTLA-4 and BCL-2 genes polymorphisms on the risk of goiter nodular forms with autoimmune thyroiditis occurrence among the bukovinian population Sheremet, M.I., Sydorchuk, L.P., Shidiovskyi, V.O., Bedenyuk, A.D., Levitsky, A.V., Chympoi, K.A. 2017 Archives of the Balkan Medical Union 52(2), pp. 144-151 6. Research of prognostic markers of proliferation and apoptosis in patients with nodular goiters combined with autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskyi, V.O., Bedenyuk, A.D. 2016 Archives of the Balkan Medical Union 51(4), pp. 488-491 7. Continuous gastric oxygen therapy in surgical treatment of ulcer Hnativ, V.V., Basystiuk, I.I., Bedeniuk, A.D. 2003 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukrainy, Naukove tovarystvo khirurhiv Ukrainy (12), pp. 9-10 8. Characteristics of blood flow in the stomach and duodenum of patients with recurrent ulcer Koval'chuk, L.A., Bedeniuk, A.D., Solomko,		
--	--	--	--	--	--	--

				L.D. 1990 Klinicheskaya Khirurgiya (8), pp. 59-60		
		Шідловський Віктор Олександрович	57	1. Laboratory Diagnostics of Primary Hyperaldosteronism and its Peculiarities (Literature Review) Shidlovskiy, V.O., Shidlovskiy, O.V., Sheremet, M., Dobrorodny, V.B., Futuima, Y.M. 2019 Journal of medicine and life 12(3), pp. 215-220 2. Parameters of the Electrophysiological Method of Surgical Wound T Iss.s Stimulation in the software and Technical System of the Recurrent Laryngeal Nerve Identification Dyvak, A., Shidlovsky, V., Lazarchuk, T., Bohaichuk, L., Mochulska, O. 2019 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 – Proceedings 8779942, pp. 303-307 3. Evaluation of remote results of surgical treatment of nodular endemic goiter with autoimmune thyroiditis Sheremet, M.I., Shidlovskiy, V.O., Shidlovskiy, O.V., Abramchuk, I.I., Vatamanyuk, N.V. 2018 Archives of the Balkan Medical Union 53(4), pp. 535-543 4. Drug therapy in autoimmune thyroiditis Sheremet, M.I., Shidlovskiy, V.O., Bedenyuk, A.D., Abramchuk, I.I., Malishevsky, I.A. 2018 Archives of the Balkan Medical Union 53(3), pp. 373-380 5. Changes in the vulnerability of clinical manifestations of thyrotoxic cardiomyopathy as indicators of remote results of surgical treatment in patients with toxic goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Tkachuk, N.P., Bilookiy, O.V. 2018 Archives of the Balkan Medical Union 53(2), pp. 217-223	1	1. Association of the blood serum cytokines' rate and lymphocytes' apoptosis with polymorphic variants of the BCL-2 (rs17759659), CTLA-4 (rs231775) and APO-1/FAS (rs2234767) genes in patients with nodular goiters in autoimmune thyroiditis and thyroid adenoma Sheremet, Michael Ivanovich ; Sydorchuk, Larysa Petrivna ; Shidlovskiy, Viktor Oleksandrovych; Sydorchuk, Ruslan Igorovych; Shidlovskiy, Oleksandr Viktorovych; Maksymyuk, Vitaliy Vasilyovich; Bezruk, Volodymyr Volodymyrovych; Tkachuk, Nina Petrivna; Batig, Viktor Markiyanovich; Mytchenok, Oleksandr Viktorovych; Bezruk, Tetyana Oleksandrivna; Chympoi, Kristina Andreyvna ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY V. 58 Iss. 3 Pp 931-939 2017

				6. Tools for the recurrent laryngeal nerve stimulation in the tasks of its monitoring Dyvak, M., Tymets, V., Brych, V., Dyvak, A., Shidlovsky, V. 2018 2018 14th International Conference on Perspective Technologies and Methods in MEMS Design, MEMSTECH 2018 – Proceedings pp. 215-218 7. Clinical application and results of the electrophysiological laryngeal nerves identification in surgeries in case of goiter Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Bulik, T.S., Rynzhuk, L.V. 2018 Archives of the Balkan Medical Union 53(1), pp. 23-28 8. Remote results of hemithyroidectomy and their prognostication in patients with unilateral nodular goiter combined with autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Bulik, T.S., Rynzhuk, L.V. 2018 Archives of the Balkan Medical Union 53(1), pp. 41-46 9. The main principles of monitoring of recurrent laryngeal nerve monitoring during surgery on neck organs Dyvak, M., Tymets, V., Shidlovsky, V. 2018 CEUR Workshop Proceedings 2255, pp. 326-335 10. Electrophysiological identification of nerves of the larynx among the t Iss.s of operative wound in goiter surgeries Shidlovskiy, O.V., Sheremet, M.I., Shidlovskiy, V.O., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(4), pp. 408-413 11. Influence of the CTLA-4 (rs231775) gene polymorphism on the degree of the thyroid gland enlargement in patients operated for nodular goiter secondary to autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy,		
--	--	--	--	---	--	--

				V.O., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(4), pp. 384-390 12. Prognostic markers in acute pancreatitis Maksymyuk, V.V., Ivanchuk, M.A., Sheremet, M.I., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(3), pp. 263-271 13. Caspase-dependent mechanisms and antioxidant defense in the thyroid t Iss. of patients with nodular goiter with autoimmune thyroiditis anc thyroid adenoma according to allelic status of BCL-2(rs17759659), CTLA-4(rs231775), APO-1/Fas (rs2234767) genes Sheremet, M.I., Sydorchuk, L.P., Shidlovskyi, V.O., Chympoi, K.A., Gresko, M.D. 2017 Archives of the Balkan Medical Union 52(3), pp. 254-262 14. Effect of APO-1/Fas, CTLA-4 and BCL-2 genes polymorphisms on the risk of goiter nodular forms with autoimmune thyroiditis occurrence among the bukovinian population Sheremet, M.I., Sydorchuk, L.P., Shidiovskyi, V.O., Levitsky, A.V., Chympoi, K.A. 2017 Archives of the Balkan Medical Union 52(2), pp. 144-151 15. Mathematical models of informative characteristic of t Iss.s in surgical wound at monitoring the recurrent laryngeal nerve by electrophysiological method Dyvak, M., Pukas, A., Padletska, N., Shidlovsky, V., Dyvak, A. 2017 2017 14th International Conference The Experience of Designing and Application of CAD Systems in Microelectronics, CADSM 2017 – Proceedings 7916074, pp. 8-12 16. Association of the blood serum cytokines' rate and lymphocytes' apoptosis with		
--	--	--	--	--	--	--

				polymorphic variants of the BCL-2 (Rs17759659), CTLA-4 (rs231775) and APO-1/FAS (rs2234767) genes in patients with nodular goiters in autoimmune thyroiditis and thyroid adenoma Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Bezruk, T.O., Chympoi, K.A. 2017 Romanian Journal of Morphology and Embryology 58(3), pp. 931-939 17. Research of prognostic markers of proliferation and apoptosis in patients with nodular goiters combined with autoimmune thyroiditis Sheremet, M.I., Sydorchuk, L.P., Shidlovskiy, V.O., Bedenyuk, A.D. 2016 Archives of the Balkan Medical Union 51(4), pp. 488-491 18. Treatment of nodular euthyroid goiter by laser-induced interstitial thermotherapy Shidlovsky, A.V. 2015 Novosti Khirurgii 23(3), pp. 268-274 19. [Plastic closure of wounds and trophic ulcers in patients with diabetic foot syndrome by relief autoshred]. Pavlyshin, A.V., Shidlovskii, V.A., Gerasimchuk, P.A. 2013 Vestnik Rossiiskoi akademii meditsinskikh nauk / Rossiiskaia akademiia meditsinskikh nauk (1), pp. 72-75 20. Prevention of larynx pareses during thyroid surgery Shidlovskiy, A.V., Roznovskiy, Y.R. 2013 Novosti Khirurgii 21(3), pp. 37-41 21. Plastic closure of wounds and trophic ulcers in patients with diabetic foot syndrome by relief autoshred Pavlyshyn, A.V., Shidlovskiy, V.O., Herasimchuk, P.O. 2013 Vestnik Rossiiskoi Akademii Meditsinskikh Nauk (1), pp. 72-75		
--	--	--	--	---	--	--

				22. [Lazer-induced interstitial thermotherapy in the treatment of solid nodulus of thyroid]. Shidlovs'kyi, O.V., Karel, O.I. 2012 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (7), pp. 12-15 23. Metal-binding functions and antioxidant properties in human thyroid gland under iodine deficient nodular colloidal goiter Falfushynska, H.I., Gnatyshyna, L.L., Osadchuk, D.V., Shidlovski, V.O., Stoliar, O.B. 2011 Ukrain'skyi Biokhimichni Zhurnal 83(6), pp. 92-97 24. The enteral syndrome in the clinical course of diffuse toxic goiter Shidlovs'kyi, V.O., Deikalo, I.M., P'iatyko, H.I., Chonka, I.I., Levchuk, R.D. 1999 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (5), pp. 92-94 25. The observation of abdominal pheochromocytoma in an elderly patient Shidlovs'kyi, V., Deikalo, I., Kostevych, V. 1998 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 49 26. Case of malignant insulinoma associated with hypergastrinemia syndrome Shidlovskyi, V.O., Mykhailiuk, L.H., Deikalo, I.M. 1998 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (3), pp. 47 27. The thyroid and thymus glands and the immune system Shidlovs'kyi, V.O., Herasymchuk, P.O. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7), pp. 21-25		
--	--	--	--	--	--	--

				28. The aspects of cellular immunity in patients with diabetes mellitus and diabetic foot syndrome and its treatment by enteric sorbent "Silard P" Shidlovs'kyi, V.O., Prokopchuk, A.I. 1997 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (11-12), pp. 45-46 29. The use of the enteric sorbent "Silard P" in comprehensive treatment of diabetic foot syndrome Shidlovs'kyi, V.O., Prokopchuk, A.I., Lishchenko, N.O. 1997 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (11-12), pp. 39-40 30. Ectopy of the pancreas in the walls of the stomach and duodenum Shidlovs'kii, V.O., Atroshchenko, L.O. 1996 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (1), pp. 8-9 31. Antibiotic prophylaxis suppurative infections of the foot in patients with diabetes mellitus Shidlovs'kii, V.O., Liapis, M.O., Deikalo, I.M. 1996 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (1), pp. 20-22 32. Development of necrotizing enteritis after selective proximal vagotomy Shidlovskii, V.A., Onys'kiv, O.E. 1990 Klinicheskaya Khirurgiya (8), pp. 68 33. Duodenography in hypotension using sound waves Kurko, V.S., Polous, I.M., Shidlovskii, V.A., Borshch, I.V., Gorbunova, V.I. 1990 Vestnik rentgenologii i radiologii (2), pp. 81-82 34. Postoperative deformities of the stomach Polous, I.M., Shidlovskii, V.A. 1989 Khirurgiya (10), pp. 101-104		
--	--	--	--	---	--	--

				35. Esophageal, gastric and duodenal motility in patients with cholelithiasis Polous, I.M., Borshch, I.V., Shidlovskii, V.A. 1989 Klinicheskaya Meditsina 67(10), pp. 98-101 36. Peptic ulcer recurrence after selective proximal vagotomy Polous, I.M., Shidlovskii, V.A., Gorbunova, V.I., Vaisberg, G.R. 1989 Vrachebnoe delo (4), pp. 16-18 37. Clinico-economical efficiency of the therapeutical and surgical methods of treatment of the patients with duodenal ulcer disease Polous Yu., M., Shidlovsky, V.A., Kurko, V.S., Zavadskaya, T.S., Lykova, N.V. 1989 Klinicheskaya Khirurgiya (8), pp. 22-24 38. Clinico-economical effectiveness of conservative and surgical treatment of duodenal ulcer (results of 5-year study) Polous, I.M., Shidlovskii, V.A., Kurko, V.S., Zavadskaya, T.S., Lykova, N.V. 1989 Klinicheskaya Khirurgiya (8), pp. 22-24 39. Diagnosis of gastroesophageal and duodenogastric reflux in patients with peptic ulcer based on pH, balloon probe and tensiographic data Shidlovskii, V.A., Polous, I.M. 1988 Vrachebnoe delo (3), pp. 18-21 40. Gastroesophageal reflux in surgical treatment of the ulcer disease Polous Yu., M., Shidlovsky, V.A. 1988 Klinicheskaya Khirurgiya (8), pp. 21-23 41. Surgical treatment of the ulcer disease in women Polous Yu., M., Shidlovsky, V.A., Borshch, I.V. 1988 Klinicheskaya Khirurgiya (8), pp. 32-34 42. Postoperative hemobilia (diagnosis and therapeutic procedure) Shidlovskii, V.A. 1987 Vestnik Khirurgii Imeni I.I.Grekova 138(4), pp. 108-111		
--	--	--	--	---	--	--

			43. Causes of complications in acute Golomazov, M.F., Shidlovskii, V.A., Napastiuk, V.L. 1987 Klinicheskaya Khirurgiya (4), pp. 53-54 44. Comparative evaluation of the remote results of gastric resection and truncal vagotomy with antrumectomy in the treatment of peptic ulcer Polous, I.M., Shidlovskii, V.A. 1986 Klinicheskaya khirurgiya (8), pp. 33-36 45. Clinico-economic effectiveness of surgical and therapeutic treatment methods in patients with duodenal ulcer Polous, I.M., Shidlovskii, V.A. 1986 Klinicheskaya khirurgiya (8), pp. 14-17 46. Unusual localization of a pancreatic pseudocyst Shidlovskii, V.A., Gridzhuk, M.V. 1985 Klinicheskaya khirurgiya (11), pp. 48 47. Digestive function of the small intestine in patients with peptic ulcer Polous, I.M., Shidlovskii, V.A., Perederei, L.V. 1985 Vrachebnoe delo (12), pp. 5-8 48. Blood oxygenation in patients with arterial occlusive diseases of the lower limbs Shidlovskii, V.A. 1985 Vestnik khirurgii imeni I. I. Grekova 135(10), pp. 52-53 49. Profuse internal bleeding as a complication of a myoma of the small intestine Shidlovskii, V.A., Kaminskaia, G.I., Moskal'chuk, E.E. 1985 Voprosy Onkologii 31(8), pp. 90 50. Diagnostic value of indices of gastric acid-producing function in peptic ulcer patients during exacerbation and remission Polous, I.M., Shidlovskii, V.A. 1984 Vrachebnoe delo (4), pp. 73-75 51. Physiological cybernetics--a basis of theoretical physiology Shidlovskii, V.A. 1984		
--	--	--	--	--	--

				Vestnik Akademii meditsinskikh nauk SSSR (4), pp. 52-55 52. Systems analysis of cardiac performance during different hemodynamic conditions Shidlovskii, V.A., Lishchuk, V.A. 1980 Vestnik Akademii meditsinskikh nauk SSSR (1), pp. 17-20 53. Unspecific immunity in patients with acute cholecystitis Komorovsky Yu., T., Khoromsky, L.N., Bekh, N.D., Shidlovsky, V.A. 1979 Klinicheskaya Khirurgiya No 9, pp. 29-31 54. Application of the fluorescent method for analysing microcirculation and metabolism in the myocardium Shidlovsky, V.A., Vodolazsky, V.L. 1977 Biochemistry and Experimental Biology 13(3), pp. 277-281 55. Electrolyte balance in patients with surgical pathology of the extrahepatic biliary ducts (Russian) Terekhov, N.T., Shidlovsky, V.A. 1976 Klinicheskaya Khirurgiya No.4, pp. 11-16 56. The efferent effector portion of the functional system Shidlovskii, V.A. 1973 Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I.P. Pavlova 23(2), pp. 279-281 57. Effect of limitation of sleep and of emotional stress on arterial pressure and on the content of adrenergic substances in the blood of animals. SHIDLOVSKII, V.A., KOVALEVA, N.T., VADKOVSKAIA, I.D. 1958 Trudy. Mikrobiologijas instituts (Latvijas PSR Zinātnu akadēmija) 5, pp. 83-97		
	Боднар Петро Ярославович	2	1. Peculiarities of morphological changes of endotheliocytes and remodeling of the arteries under the experimental hypercholesterolemia Yuryk, I.I., Bodnar, Y.Y., Trach-Rosolovska, S.V., Bodnar, P.Y., Voloshyn, V.D. 2019	3	1. FEATURES OF REMODELING CROSS-STRATED MUSCLES OF HIND LIMBS IN RATS UNDER CONDITIONS OF EXPERIMENTAL HYPERCHOLESTEROLEMIA	

				Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(5 cz 2), pp. 972-977 2. Analysis of final judgements in cases of medical negligence occurred in Ukraine Franchuk, V.V., Trach Rosolovska, S.V., Selsky, P.R., Mykolenko, A.Z., Bodnar, P.Y. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(3), pp. 757-760		Yuryk, I. I. ; Bodnar, P. Ya. ; Bodnar, Ya. Ya.; Orel, Yu. M. WORLD OF MEDICINE AND BIOLOGY V. 68 Iss. 2 Pp 215-219 2019 2. SUBMICROSCOPIC CHANGES OF THE RESPIRATORY ALVEOLAR MACROPHAGES AT THE LATE PERIOD AFTER EXPERIMENTAL THERMAL INJURY AND IN COMBINED USE OF LYOPHILIZED XENOGRAFT SUBSTRATE AND SURFACTANT Nebesna, Z. M. ; Volkov, K. S. ; Bodnar, P. Ya.; Shuturma, O. Ya.; Kramar, S. B. WORLD OF MEDICINE AND BIOLOGY V. 64 Iss. 2 Pp 165-169 2018 3. The opportunities of polyphenols: prevention of the development of experimental obesity Falalyeyeva, T. ; Belemets, N. ; Kobylak, N.; Bodnar, P.; Beregova, T.; Ostapchenko, L. EUROPEAN JOURNAL OF CLINICAL INVESTIGATION V. 46 Pp 34-34 2016
	Кафедра анестезіології та інтенсивної терапії	Сорока Юрій Вікторович	13	1. CHANGES OF CYTOLYSIS INDICATORS IN RATS' BLOOD RESULTED FROM SIMULTANEOUS INTOXICATION WITH TOBACCO SMOKE AND SODIUM NITRITE AFTER USING MILDRONATE Lykhatskyi, P., Fira, L., Garlitska, N., Soroka, Y., Lisnychuk, N., Delibashvili, D. 2019 Georgian medical news (296), pp. 96-102 2. HISTOLOGICAL CHANGES IN SPLEEN UNDER CONDITIONS OF TOXIC CARCINOGENESIS Lisnychuk, N., Soroka, Y., Andrijchuk, I., Nebesna, Z., Volkov, K. 2018 Georgian medical news (280-281), pp. 160-164	3	1. IMMUNOHISTOCHEMICAL STUDY OF THE BCL-2 GENE EXPRESSION IN THE WHITE RATS' SPLEEN T ISS. IN CONDITIONS OF INDUCED ONCOGENESIS Lisnychuk, N. Ye ; Soroka, Yu, V ; Andriichuk, I. Ya; Nebesna, Z. M.; Volkov, K. S.; Strayska, M. Ya; Yavorska, S., I; Darmorys, I., V WORLD OF MEDICINE AND BIOLOGY V. 67 Iss. 1 Pp 155-+ 2019

			3. High-performance liquid chromatography as an assay method for the investigation of conditions of enalapril maleate extraction by organic solvents Mykhalkiv, M., Logoyda, L., Ivanusa, I., Soroka, Y., Yakubyshyna, I. 2018 International Journal of Green Pharmacy 12(1) 4. Ultra-high-performance liquid chromatography as an assay method for the investigation of conditions of captopril extraction by organic solvents Logoyda, L., Mykhalkiv, M., Polyauk, O., Soroka, Y., Demydiak, O. 2018 Asian Journal of Pharmaceutics 12, pp. S111-S114 5. HPLC as an assay method for the investigation of conditions of bisoprolol extraction by organic solvents Mykhalkiv, M., Logoyda, L., Polyauk, O., Soroka, Y., Ryabokon, S., Riabokon, M. 2018 International Journal of Green Pharmacy 12(1), pp. S276-S279 6. Development of ultra-high-performance liquid chromatography method for the determination of captopril in pharmaceutical dosage forms Logoyda, L., Kondratova, Y., Korobko, D., Soroka, Y. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(11), pp. 308-310 7. Development and validation of HPLC-dad method for the determination of bisoprolol in tablet dosage forms Kondratova, Y., Logoyda, L., Voloshko, Y., Korobko, D., Soroka, Y. 2017 International Journal of Applied Pharmaceutics 9(6), pp. 54-59 8. Youden's test of the chromatographic determination of captopril in pharmaceuticals Logoyda, L., Kondratova, Y., Korobko, D., Soroka, Y., Tsytsiura, R., Pidruchna, S. 2017	2. INFLUENCE OF INDUCED CARCINOGENESIS ON BIOLOGICAL MARKERS OF ENDOTOXEMIA Lisnychuk, N. Ye. ; Andriichuk, I. Ya. ; Soroka, Yu. Ya.; Stravska, M. V.; Yavorska, S. I. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 137-140 2018 3. HYDRO AND GEOMECHANICAL STABILITY ASSESSMENT OF THE BUND WALL BOTTOM SLOPE OF THE DNIPROVSK TAILING DUMP Tymoshchuk, V. ; Tishkov, V. ; Soroka, Yu. MINING OF MINERAL DEPOSITS V. 12 Iss. 1 Pp 39-47 2018
--	--	--	--	--

				International Journal of Green Pharmacy 11(3), pp. 188-191 9. SORPTION CORRECTION OF NEPHRON SUB-MICROSCOPIC CHANGES CAUSED BY NEOPLASTIC CHRONIC INTOXICATION WITH THE APPLICATION OF CYTOSTATIC THERAPY Soroka, Y., Lisnychuk, N., Demkiv, I., Oleshchuk, O. 2017 Georgian medical news (262), pp. 20-24 10. Method development for the quantitative determination of captopril from Caco-2 cell monolayers by using LC-MS/MS Logoyda, L., Piponski, M., Kovalenko, S., Soroka, Y., Popovych, D., Susla, O. Pharmacia, 2021, 68(1), pp. 61–67 11. NEUROPROTECTIVE EFFECT OF AMINOGUANIDINE IN EXPERIMENTAL OBSTETRIC ANTIPHOSPHOLIPID SYNDROME. Yaremchuk, O., Soroka, Y., Kulitska, M., Delibashvili, D., Posokhova, K. Georgian medical news, 2020, (301), pp. 159–165 12. Youden’s test of the chromatographic determination of bisoprolol in dosage forms Logoyda, L., Kravchuk, L., Sverstiuk, A., Soroka, Y., Poliak, O., Zarivna, N. Pharmakeftiki, 2020, 32(3), pp. 141–147 13. Experimental Evaluation of the Effectiveness of Resveratrol as an Antioxidant in Colon Cancer Prevention. Rytsyk, O., Soroka, Y., Shepet, I., Kramar, S., Lisnychuk, N. Natural Product Communications, 2020, 15(6)		
	Кафедра оториноларингології та	Яшан Олександр Іванович	12	1. The character of variations in the relationships of lymphocyte subpopulations in the patients presenting with chronic decompensated tonsillitis Iashan, A.I., Gerasimiuk, M.I. 2015 Vestnik otorinolaringologii 80(2), pp. 27-30		

	офтальмо- логії			2. The influence of dead lymphocytes from middle ear secretion on the development of sensorineural hearing impairment associated with acute otitis media Yashan, A.I., Khoruzhiĭ, I.V. 2015 Vestnik otorinolaringologii 80(1), pp. 17-20 3. Channel fixation of a fascial graft to the manubrium mallei in tympanoplasty Iashan, A.I., Iashan, I.A., Kovalik, P.V. 2002 Vestnik Oto-Rino-Laringologii (4), pp. 27-29 4. Tympanoplasty for patients with destruction of the stapes Iashan, A.I. 2001 Vestnik Oto-Rino-Laringologii (3), pp. 58-60 5. Adenoids in adults Protasevich, G.S., Iashan, I.A., Iashan, A.I. 1999 Vestnik otorinolaringologii (5), pp. 11-13 6. Fibroangiopapilloma of middle ear in the patients within 10 years after total cavitary operation on ear Yashan, O.I. 1999 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (3), pp. 67-68 7. Using the combined Teflon-Cartilage gasket for forming a neo-tympanal cavity in open type tympanoplasty Yashan, O.I. 1999 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (3), pp. 48-52 8. Mucociliary clearance of nasal cavity, paranasal sinuses, and middle ear Zabolotny, D.I., Yashan, A.I. 1999 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (2), pp. 15-26 9. Estimating the character and extent of surgical intervention on the basis of tympanic cavity mucosa state in chronic otitis media Yashan, O.I., Yashan, I.A., Pasechko, N.V., Andreychin, Y.M. 1999 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (4), pp. 53-56		
--	--------------------	--	--	--	--	--

				10. Plastic reconstruction of mastoid cavity in patients with chronic suppurative otitis media Iashan, A.I., Andreichin, I.M., Iashan, I.A. 1998 Vestnik otorinolaringologii (2), pp. 28-32 11. The indications for nasal septum submucous resection with concomitant ENT-pathology Protasevich, G.S., Yashan, A.I., Gavura, I.A., Susidyk, A.A. 1998 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (3), pp. 61-70 12. Computer multimedia technology in otorhinolaryngology Yashan, A.I. 1997 Vestnik otorinolaringologii (4), pp. 34-36		
		Ковалик Петро Васильвич	12	1. Channel fixation of a fascial graft to the manubrium mallei in tympanoplasty Iashan, A.I., Iashan, I.A., Kovalik, P.V. 2002 Vestnik Oto-Rino-Laringologii (4), pp. 27-29 2. Using NBT-test in evaluation of inflammatory process intensity in patients with acute and chronic purulent otitis media and acute diffuse external otitis Kovalik, P.V., Andreychin, Y.M. 1998 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (3), pp. 12-14 3. Topographic and anatomic markers of the temporal pyramidal bone and their role in the surgical treatment of ear neoplasms Antoniv, V.F., Kovalyk, P.V., Zhuravlev, V.I., Kolodiï, N.V., Prokopiv, I.M. 1993 Vestnik Oto-Rino-Laringologii (4), pp. 12-16 4. Bilateral cholesteatoma of the middle ear Protasevich, G.S., Kovalik, P.V. 1984 Vestnik Oto-Rino-Laringologii (2), pp. 67-68 5. Dynamics of maxillary microflora alterations in patients with chronic maxillary sinusitis treated with propolis preparations Sytnik, I.A., Kovalik, P.V. 1984 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei 44(6), pp. 17-20		

				6. Immediate results of treating the patients suffering from chronic suppurative mesotympanitis with alcoholic solution of propolis Yashan, I.A., Protasevich, G.S., Kovalik, P.V. 1984 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei 44(5), pp. 51-55 7. The combined effect of propolis and some antibiotics on Staphylococcus Sytnik, I.A., Kovalik, P.V. 1983 Vestnik Oto-Rino-Laringologii 45(6), pp. 47-50 8. Microbial flora in maxillary sinus inflammation and its sensitivity to antibiotics and bee glue Sytnik, I.A., Kovalik, P.V. 1980 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei 40(4), pp. 17-20 9. Modification of a tube for drainage of the maxillary sinus Iashan, I.A., Kovalik, P.V. 1979 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (3), pp. 83-84 10. Use of propolis in the treatment of patients with chronic sinusitis of fungal etiology Kovalik, P.V. 1979 Vestnik Oto-Rino-Laringologii 41(6), pp. 60-62 11. Bee glue treatment of chronic suppurative maxillary sinusitis Kovalik, P.V. 1978 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei 38(6), pp. 12-16 12. Bacterial flora and its sensitivity to propolis and antibiotics in acute and chronic highmoritis Kovalik, P.V. 1977 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (4), pp. 82-83		
		Ковалик Андрій Петрович	5	1. Microflora of laryngeal mucosa in the healthy subjects and the patients presenting with non-specific post-intubation laryngeal granuloma Kovalik, A.P. 2015 Vestnik otorinolaringologii 80(5), pp. 34-37		

				2. Characteristics of microflora of laryngeal mucosa in healthy subjects and patients with cicatricial stenosis of the larynx Kovalyk, A.P., Govda, A.V. 2010 Vestnik otorinolaringologii (2), pp. 17-20 3. Late complications of adenotomy Protatsevich, G.S., Kovalyk, A.P., Glukh, E.V. 2002 Vestnik Oto-Rino-Laringologi (1), pp. 53-55 4. Complications in adenoidectomy and immediately after it Protasevich, G.S., Kovalik, A.P., Glukh, E.V. 2001 Vestnik Oto-Rino-Laringologii (5), pp. 53-56 5. Ultracaine anesthesia in submucous resection of the nasal septum Protasevich, G.S., Gavura, I.A., Kovalik, A.P. 2001 Vestnik Oto-Rino-Laringologii (4), pp. 41-43		
		Андрейчин Юрій Михайлович	9	1. Correction of coagulopathy in thrombocytopenia and Glanzmann thrombasthenia models by fibrinogen and factor XIII as assessed by thromboelastometry Budnik, I., Shenkman, B., Morozova, O., Andreichyn, J., Einav, Y. 2018 Pathophysiology 25(4), pp. 347-351 2. THERMOSEMIOTICS OF ACUTE TONSILLITIS Andreychyn, M., Kopcha, V., Klymnyuk, S., Andreichyn, I., Kopcha, Y. 2018 Georgian medical news (282), pp. 35-39 3. Chronic heart failure causes osteopathy or is osteopathy a factor in development of chronic heart failure? Marushchak, M., Krynytska, I., Mikolenko, A., Andreichyn, J., Bodnar, Y., Chornomydz, I. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(1), pp. 111-115		

				4. Clinical-laboratory analysis of hiv-infections at a chronic disease of kidneys Moskaliuk, V.D., Andrushchak, M.O., Andreychyn, Y.M., Andrushchak, A.V., Berezova, M.S. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(6), pp. 1182-1185 5. Fulminant meningococccemia in adult caucasian male Moskaliuk, V.D., Sydorchuk, A.S., Andreychyn, Y.M., Goliar, O.I., Venglovska, Y.V. 2018 Wiadomosci lekarskie (Warsaw, Poland : 1960) 71(6), pp. 1284-1287 6. Estimating the character and extent of surgical intervention on the basis of tympanic cavity mucosa state in chronic otitis media Yashan, O.I., Yashan, I.A., Pasechko, N.V., Andreychin, Y.M. 1999 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (4), pp. 53-56 7. Plastic reconstruction of mastoid cavity in patients with chronic suppurative otitis media Iashan, A.I., Andreichin, I.M., Iashan, I.A. 1998 Vestnik otorinolaringologii (2), pp. 28-32 8. Lyme disease (borreliosis) Savchak, V.I., Andreichyn, I.M. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (6), pp. 134-136 9. Using NBT-test in evaluation of inflammatory process intensity in patients with acute and chronic purulent otitis media and acute diffuse external otitis Kovalik, P.V., Andreychin, Y.M. 1998 Zhurnal Ushnykh Nosovykh i Gorlovykh Boleznei (3), pp. 12-14		
Кафедра онкології, променевої діагностики і терапії та	Галайчук Ігор Йосифович	13	1. Sjögren's syndrome and lymphadenopathy unraveling the diagnosis of Lyme disease Smiyan, S., Galaychuk, I., Zhulkevych, I., Gusak, S., Bilozetsky, I. 2019 Reumatologia 57(1), pp. 59-62	7	1. Primary pulmonary lymphoma from bronchus-associated lymphoid t Iss. (clinical observation) Zhulkevych, I. V. ; Halaichuk, I. Yo. PATHOLOGIA Iss. 2 Pp 293-298 2019	

	радіаційної медицини			2. Pigmented nevus and preventive surgery of skin melanoma Halaichuk, I.I. 2002 Klinicheskaya Khirurgiya (7), pp. 30-32 3. Surgical oncology care in Ukraine: A general view Galaychuk, I.Y. 2001 Tumori 87(4), pp. S87-S88 4. Training of medical students and nurses to be members of cancer care teams Galaychuk, I. 2000 Journal of Cancer Education 15(2), pp. 65-68 5. Results of the clinical use of laser therapy in malignant tumors Dryzhak, V.I., Halaichuk, I.I., Dombrovich, M.I., Oleksii, O.P., Zahurs'ka, N.O. 1998 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (3), pp. 40-41 6. Use of low-energy laser irradiation in patients with colorectal cancer after surgery Drizhak, V.I., Dombrovich, M.I., Galaichuk, I.I. 1997 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (1), pp. 33-35 7. Colorectal cancer in the Ukraine: analysis and statistical data Galaychuk, I., Braun, E., Voikshnaras, H. 1995 European Journal of Surgical Oncology 21(4), pp. 385-387 8. A method of increasing the resources of skin for autoplasty of granulating wounds in burn patients Biguniak, V.V., Galaichuk, I.I. 1989 Klinicheskaya Khirurgiya (5), pp. 69 9. The use of silicon-organic sorbents for local treatment of the burn wounds Kozinets, G.P., Samodumova, I.M., Gribovod, A.F., Galaychuk, I., Tsygankov, V.P., Skachkova, N.K. 1989 Klinicheskaya Khirurgiya (3), pp. 25-27 10. Hemosorption detoxication in the treatment of severe burns Povstianoï, N.E., Kozinets, G.P.,	2. Superficial Skin Melanoma: One-step Instead of Two-steps Surgery Galaychuk, I JOURNAL DER DEUTSCHEN DERMATOLOGISCHEN GESELLSCHAFT V. 11 Pp 57-57 2013 3. Large melanoma of skin: level of invasion or tumour V. what is superior? Galaychuk, I. EJC SUPPLEMENTS V. 8 Iss. 5 Pp 27-27 2010 4. Cetuximab plus chemotherapy in patients with advanced non-small-cell lung cancer (FLEX): an open-label randomised phase III trial Pirker, Robert ; Pereira, Jose R. ; Szczesna, Aleksandra; von Pawel, Joachim; Krzakowski, Maciej; Ramlau, Rodryg; Vynnychenko, Ihor; Park, Keunchil; Yu, Chih-Teng; Ganul, Valentyn; Roh, Jae-Kyung; Bajetta, Emilio; O'Byrne, Galaychuk, I. LANCET V. 373 Iss. 9674 Pp 1525-1531 2009 5. Neoadjuvant chemo-radiation therapy of melanoma patients with regional lymphogenous metastases Galaychuk, Igor ANNALS OF ONCOLOGY V. 17 Pp 161-161 2006 6. Surgical oncology care in Ukraine: A general view Galaychuk, IY TUMORI V. 87 Iss. 4 Pp S87-S88 2001
--	-------------------------	--	--	---	---

				Galaichuk, I.I., Lositskaia, V.M. 1987 Vestnik Khirurgii Imeni I.I.Grekova 138(3), pp. 98-101 11. The effect of laser radiation on the course of the wound process in burns Gribovod, A.F., Galaichuk, I.I., Lysenkov, N.V. 1987 Klinicheskaya Khirurgiya No. 3, pp. 20-21 12. Characteristics of the course of the wound process with different methods for the detoxication of the severely burned Kozinets, G.P., Lositskaia, V.M., Galaichuk, I.I. 1987 Klinicheskaya Khirurgiya (3), pp. 7-8 13. Device for performing hemosorption on younger and older children Kozinets, G.P., Nurmukhamedov, K.K., Galaichuk, I.I. 1985 Klinicheskaya Khirurgiya (10), pp. 73-74		7. Training of medical students and nurses to be members of cancer care teams Galaychuk, I JOURNAL OF CANCER EDUCATION V. 15 Iss. 2 Pp 65-68 2000
	Жулкевич Ігор Валентинович	15	1. Peculiarities of Uterine Cavity Biocenosis in Patients with Different Types of Endometrial Hyperproliferative Pathology Horban, N.Y., Vovk, I.B., Lysiana, T.O., Ponomariova, I.H., Zhulkevych, I.V. 2019 Journal of medicine and life 12(3), pp. 266-270 2. Laboratory Diagnostics of Primary Hyperaldosteronism and its Peculiarities (Literature Review) Shidlovskiy, V.O., Shidlovskiy, O.V., Sheremet, M., Zhulkevych, I.V., Dobrorodny, V.B., Futuima, Y.M. 2019 Journal of medicine and life 12(3), pp. 215-220 3. HPLC method development for the analysis of bisoprolol in combined dosage form containing bisoprolol and enalapril and in vitro dissolution studied Logoyda, L., Kovalenko, S., Abdel-Megied, A.M., Zhulkevych, I.V., Demchuk, I., Netsyuk, O. 2019 International Journal of Applied Pharmaceutics 11(3), pp. 186-194 4. Sjögren’s syndrome and lymphadenopathy unraveling the diagnosis of Lyme disease	7	1. imary pulmonary lymphoma from bronchus-associated lymphoid t Iss. (clinical observation) Zhulkevych, I. V. ; Halaichuk, I. Yo. PATHOLOGIA Iss. 2 Pp 293-298 2019 2. GLYCOME PECULIARITIES OF THE RAT MYOCARDIUM STRUCTURAL COMPONENTS UNDER EXPERIMENTAL MYOCARDIAL ISCHEMIA Nadraha, B. O. ; Strus, Kh. I. ; Yashchenko, A. M.; Zhulkevych, I. V.; Lutsyk, O. D.; Yeroshenko, G. A. WORLD OF MEDICINE AND BIOLOGY V. 69 Iss. 3 Pp 197-203 2019 3. FOOD FIBERS IN THE PROPHYLAXIS OF DISORDERS OF THE LIPID-METABOLISM (REVIEW OF THE LITERATURE) VAINSHTEIN, SG ; MASIK, AM ; ZHULKEVICH, IV	

			Smijan, S., Galaychuk, I., Zhulkevych, I., Gusak, S., Bilozetsky, I. 2019 Reumatologia 57(1), pp. 59-62 5. Pathogenetic features of lipid and protein peroxide oxidation due to experimental acute necrotizing pancreatitis Maksymyuk, V.V., Sheremet, M.I., Tarabanchuk, V.V., Zhulkevych, I.V., Gresko, M.D., Holiar, O.I. 2019 Archives of the Balkan Medical Union 54(2), pp. 235-244 6. The hematological aspects of osteoporosis Zhulkevych, I.V., Koryl'chuk, N.I. 1999 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (2), pp. 12-17 7. Food fiber--research results and outlook Vaïnshteïn, S.G., Masik, A.M., Zhulkevich, I.V. 1988 Voprosy pitaniia (6), pp. 8-12 8. Food fibers as modifiers of homeostasis in patients with diabetes mellitus Vaïnshteïn, S.G., Zhulkevich, I.V., Dubkin, M.S., Chernov, N.K. 1987 Terapevticheskii Arkhiv 59(11), pp. 29-31 9. Dietary fiber in the prevention of disorders of lipid metabolism (review of the literature) Vaïnshteïn, S.G., Masik, A.M., Zhulkevich, I.V. 1987 Vrachebnoe delo (11), pp. 30-35 10. Indicators of lipid metabolism and their relation to disorders of microcirculation in diabetes mellitus Zvershanovskii, F.A., Zhulkevich, I.V., Danilishina, V.S., Zhulkevich, G.D. 1987 Problemy Endokrinologii 33(4), pp. 15-18 11. Methodology of a planned clinical dietetic experiment with a program for processing the results on the Elektronika BZ-34 microcomputer Zhulkevich, I.V., Vaïnshteïn, S.G. 1987 Voprosy pitaniia (3), pp. 24-26	VRACHEBNOE DELO Iss. 11 Pp 30-35 1987 4. PROTECTIVE PROPERTIES OF MICROCRYSTALLINE CELLULOSE IN RATS WITH EXPERIMENTAL DIABETES VAINSHTEIN, SG ; ZHULKEVICH, IV ; PETROPAVLOVSKII, GA; KOTELNIKOVA, NE BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE V. 103 Iss. 2 Pp 186-188 1987 5. THE EFFECT OF HYPERBARIC OXYGENATION ON FREE-RADICAL PROCESSES AND ACID PRODUCTION IN PATIENTS WITH DUODENAL-ULCER ZVERSHKHANOVSKY, FA ; ZHULKEVICH, IV TERAPEVTICHESKII ARKHIV V. 59 Iss. 2 Pp 53-55 1987 6. FOOD FIBERS AS MODIFIERS OF HOMEOSTASIS IN PATIENTS WITH DIABETES-MELLITUS VAINSTEIN, SG ; ZHULKEVICH, IV ; DUDKIN, MS; CHERNO, NK TERAPEVTICHESKII ARKHIV V. 59 Iss. 11 Pp 29-31 1987 7. ALGORITHM FOR HYPERLIPOPROTEINEMIA PHENOTYPING AND ITS REALIZATION IN THE ELECTRONICA BZ-21 MICROCOMPUTER ZHULKEVICH, IV ; VAINSTEIN, SG LABORATORNOE DELO Iss. 10 Pp 623-625 1986
--	--	--	--	---

				12. Protective properties of microcrystalline cellulose in rats with experimental diabetes Vainshtein, S.G., Zhulkevich, I.V., Petropavlovskii, G.A., Kotel'nikova, N.E. 1987 Bulletin of Experimental Biology and Medicine 103(2), pp. 186-188 13. Protective properties of microcrystalline cellulose in experimental diabetes mellitus in rats Vainshtein, S.G., Zhulkevich, I.V., Petropavlovskii, G.A., Kotel'nikova, N.E. 1987 Byulleten Eksperimentalnoi Biologii i Meditsiny 103(2), pp. 167-168 14. Effect of hyperbaric oxygenation on free-radical processes and gastric acid production in patients with duodenal ulcer Zvershkanovskii, F.A., Zhulkevich, I.V. 1987 Terapevticheskii Arkhiv 59(2), pp. 53-55 15. Algorithm for phenotyping hyperlipoproteinemias and its application to the "Elektronika BZ-21" microcalculator Zhulkevich, I.V., Vainshtein, S.G. 1986 Laboratornoe delo (10), pp. 623-625		
Факультет іноземних студентів	Кафедра хірургії №2	Венгер Ігор Касянович	11	1. SURGICAL TREATMENT OF COMBINED OCCLUSIVE-STENOTIC LESIONS OF EXTRACRANIAL ARTERIES AND AORTO/ILIAC-FEMORAL SEGMENT IN CONDITIONS OF HIGH RISK OF DEVELOPMENT OF REPERFUSION-REOXYGENATIVE COMPLICATIONS Venher, I., Kolotylo, O., Kostiv, S., Herasymiuk, N., Rusak, O. 2019 Georgian medical news (294), pp. 7-10 2. REVASCULARIZATION OF COMBINED OCCLUSION OF EXTRACRANIAL ARTERIES AND AORTO-ILEUM-FEMORAL ARTERIAL ROUTE IN CONDITIONS OF RISK OF DEVELOPMENT OF	3	1. NON-SPECIFIC CONNECTIVE TISSUE DYSPLASIA - A RISK FACTOR FOR POSTOPERATIVE THROMBOSIS IN THE VENOUS SYSTEM OF LOWER EXTREMITIES Venher, Ihor ; Kostiv, Sviatoslav ; Nenashko, Inna HEALTH PROBLEMS OF CIVILIZATION V. 10 Iss. 2 Pp 51-54 2016 2. EFFECT OF HISTAMINE ON BILE FORMATION IN ALBINO-RATS VENGER, IK. BIULLETEN EKSPERIMENTALNOI BIOLOGII I

			REPERFUSION-REOXYGENATION SYNDROME Kolotylo, A., Iftodiy, A., Venher, I., Kostiv, S., Herasymiuk, N. 2019 Georgian medical news (286), pp. 24-28 3. ENDOTHELIAL DYSFUNCTION AND MICROCIRCULATION FEATURES IN PATIENTS WITH HIGH RISK OF DEVELOPMENT OF REPERFUSION SYNDROME IN CONDITIONS OF RECONSTRUCTION ARTERIAL OPERATIONS Kolotylo, A., Venher, I., Kostiv, S., Iftodiy, A. 2018 Georgian medical news (Iss.), pp. 7-11 4. MODIFIED SYSTEM OF THROMBOPROPHYLAXIS IN PATIENTS WITH SURGICAL PROFILE Kolotylo, O., Venher, I., Kostiv, S., Iftodiy, A. 2017 Georgian medical news (267), pp. 34-37 5. Hypercoagulable syndrome in the early postoperative period is a factor of venous thromboembolism Venher, I.K., Rusin, V.I., Kostiv, S.Y., Zarudna, O.I., Kostiv, O.I. 2017 Novosti Khirurgii 25(3), pp. 267-272 6. Hypercoagulable syndrome in the early postoperative period is a factor of venous thromboembolism Venher, I.K., Rusin, V.I., Kostiv, S.Y., Zarudna, O.I., Kostiv, O.I. 2017 Novosti Khirurgii 25(3), pp. 267-272 7. Impaired immunologic reactivity in patients with chronic calculous cholecystitis Kovalchuk, L.A., Venger, I.K., Pyatnochka, V.I. 1989 Klinicheskaya Khirurgiya (9), pp. 6-7 8. Antibiotics and nitrofurans in treatment of acute and chronic cholecystitis Venger, I.K. 1984 Antibiotiki 29(2), pp. 129-132 9. The effect of serotonin on the hepatic function in albino rats (Russian) Oleinik, A.N., Venger,	MEDITSINY. Volume 74 Issue 12 Page 16-& Published 1972 3. EFFECT OF SEROTONIN ON HEPATIC FUNCTION IN ALBINO-RATS. OLEINIK, AN ; VENGER, IK ; SKAKUN, LN ; OMELYANYUK, LS FARMAKOLOGIYA I TOKSIKOLOGIYA. Volume 37 Issue 2 Page 186-188 Published 1974
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				I.K., Skakun, L.N., Omelyanyuk, L.S. 1974 Farmakologiya i Toksikologiya 37(2), pp. 186-188 10. Effect of histamine on bile formation in albino rats Venger, I.K. 1972 Bulletin of Experimental Biology and Medicine 74(6), pp. 1488-1489 11. Effect of histamine on bile formation in albino rats Venger, I.K. 1972 Byulleten Eksperimentalnoi Biologii i Meditsiny 73(12), pp. 16-18		
		Костів Святослав Ярославович	5	1. SURGICAL TREATMENT OF COMBINED OCCLUSIVE-STENOTIC LESIONS OF EXTRACRANIAL ARTERIES AND AORTO/ILIAC-FEMORAL SEGMENT IN CONDITIONS OF HIGH RISK OF DEVELOPMENT OF REPERFUSION-REOXYGENATIVE COMPLICATIONS Venher, I., Kolotylo, O., Kostiv, S., Herasymiuk, N., Rusak, O. 2019 Georgian medical news (294), pp. 7-10 2. REVASCULARIZATION OF COMBINED OCCLUSION OF EXTRACRANIAL ARTERIES AND AORTO-ILEUM-FEMORAL ARTERIAL ROUTE IN CONDITIONS OF RISK OF DEVELOPMENT OF REPERFUSION-REOXYGENATION SYNDROME Kolotylo, A., Iftodiy, A., Venher, I., Kostiv, S., Herasymiuk, N. 2019 Georgian medical news (286), pp. 24-28 3. ENDOTHELIAL DYSFUNCTION AND MICROCIRCULATION FEATURES IN PATIENTS WITH HIGH RISK OF DEVELOPMENT OF REPERFUSION SYNDROME IN CONDITIONS OF RECONSTRUCTION ARTERIAL OPERATIONS Kolotylo, A., Venher, I., Kostiv,	1	1. NON-SPECIFIC CONNECTIVE TISSUE DYSPLASIA - A RISK FACTOR FOR POSTOPERATIVE THROMBOSIS IN THE VENOUS SYSTEM OF LOWER EXTREMITIES Venher, Ihor ; Kostiv, Sviatoslav ; Nenashko, Inna HEALTH PROBLEMS OF CIVILIZATION V. 10 Iss. 2 Pp 51-54 2016

				S., Iftodiy, A. 2018 Georgian medical news (Iss.), pp. 7-11 4. MODIFIED SYSTEM OF THROMBOPROPHYLAXIS IN PATIENTS WITH SURGICAL PROFILE Kolotylo, O., Venher, I., Kostiv, S., Iftodiy, A. 2017 Georgian medical news (267), pp. 34-37 5. Hypercoagulable syndrome in the early postoperative period is a factor of venous thromboembolism Venher, I.K., Rusin, V.I., Kostiv, S.Y., Zarudna, O.I., Kostiv, O.I. 2017 Novosti Khirurgii 25(3), pp. 267-272		
		Вайда Андрій Романович	6	1. A pathogenetic validation of a method for correcting portal hypertension Vaida, R.I., Herasymiuk, I.I., Vaida, A.R., Slabyi, O.B., Iahel's'kyi, B.I. 1998 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9-10), pp. 20-22 2. A method for the internal drainage of the bile ducts Slabyi, O.B., Shul'hai, A.H., Vaida, A.R., Herasymiuk, I.I., Hrabchak, O.H. 1998 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9-10), pp. 8-9 3. A method for the external drainage of the biliary tract Shul'hai, A.H., Slabyi, O.B., Vaida, A.R., Herasymiuk, I.I., Vaida, R.I. 1996 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9), pp. 33-34 4. A new method for cannulation of the common bile duct in an experiment Vaïda, R.I., Slabyi, O.B., Vaïda, A.R., Shul'hai, O.H. 1992 Fiziologicheskii Zhurnal 38(4), pp. 94-97 5. Structural and functional features of the myocardial microcirculatory bed after resection		

				of the lungs Vaïda, R.I., Gerasimiuk, I.E., Vaïda, A.R. 1988 Fiziologicheskii Zhurnal 34(6), pp. 27-32 6. Structural and functional characteristics of myocardial capillaries after resection of the lungs Vaïda, R.I., Gerasimiuk, I.E., Vaïda, A.R. 1987 Arkhiv anatomii, gistologii i embriologii 93(8), pp. 68-73		
		Герасимюк Назар Ілліч	5	1. HPLC MS/MS method development for the quantitative determination of verapamil hydrochloride from Caco-2 cell monolayers Logoyda, L., Herasymiuk, M., Popovych, D., Herasymiuk, N., Zarivna, N. Pharmacia, 2020, 67(2), pp. 63–69 2. SURGICAL TREATMENT OF COMBINED OCCLUSIVE-STENOTIC LESIONS OF EXTRACRANIAL ARTERIES AND AORTO/ILIAC-FEMORAL SEGMENT IN CONDITIONS OF HIGH RISK OF DEVELOPMENT OF REPERFUSION-REOXYGENATIVE COMPLICATIONS Venher, I., Kolotylo, O., Kostiv, S., Herasymiuk, N., Rusak, O. Georgian medical news, 2019, (294), pp. 7–10 3. REVASCULARIZATION OF COMBINED OCCLUSION OF EXTRACRANIAL ARTERIES AND AORTO-ILEUM-FEMORAL ARTERIAL ROUTE IN CONDITIONS OF RISK OF DEVELOPMENT OF REPERFUSION-REOXYGENATION SYNDROME . Kolotylo, A., Iftodiy, A., Venher, I., Kostiv, S., Herasymiuk, N. Georgian medical news, 2019, (286), pp. 24–28 4. ULTRASTRUCTURAL CHARACTERISTICS OF RATS TESTICLES UNDER SPERMATIC CORD STENOSIS AND AFTER BLOOD FLOW RESTORATION		

				BY DIFFERENT METHODS. Stravskyy, T., Hantimurov, A., Halytska-Kharkhalis, O., Herasymiuk, N., Hovda, R. Georgian medical news, 2018, (274), pp. 143–148 5. [Impact of the combined application of elastic bandaging of the lower extremities and autohemotransfusion on biochemical indices of the blood and severity of endogenous intoxication in patients with concomitant cardiovascular insufficiency]. Koval'chuk, L.I., Herasymiuk, N.I. Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny, 2013, (6), pp. 51–54		
	Кафедра акушерства та гінекології №1	Маланчук Лариса Михайлівна	3	1. The Use of Data Mining Techniques for Analysis of Menstrual Cycle Parameters and Prognosis of Migraine Symptoms in Reproductive Age Women Malanchuk, L., Riabokon, M., Malanchuk, A., Riabokon, S., Kovalchuk, O. 2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings, 2020, pp. 77–81, 9208988 2. PERSPECTIVE MANAGEMENT IN THE TREATMENT OF GENITAL ENDOMETRIOSIS IN WOMEN WITH POLYMORPHISM OF GENS GSTT1 AND GSTM1. Malanchuk, L., Martynyuk, V., Malanchyn, I., Kuchma, Z., Krasnyanska, L. Georgian medical news, 2017, (272), pp. 33–37 3. Programs of mass and selective screening of pregnant women in prenatal studies. Screening of alpha fetoprotein in the blood serum of the mother. Grechanina, O.I., Stepanets', A.P., Nevedrova, N.V., Grechanina, I.B., Malanchuk, L.M. TSitologii i genetika, 1992, 26(4), pp. 20–24	3	1. ANALYSIS OF OPERATION PARAMETERS OF PARTIAL BACKFILLING IN THE CONTEXT OF SELECTIVE COAL MINING Sotskov, V ; Dereviahina, N. ; Malanchuk, L. MINING OF MINERAL DEPOSITS Volume 13 Issue 4 Page 129-138 Published 2019 2. The Use of Data Mining Techniques for Analysis of Menstrual Cycle Parameters and Prognosis of Migraine Symptoms in Reproductive Age Women Malanchuk, Larysa ; Riabokon, Mariia ; Malanchuk, Artem ; Malanchuk, Serhiy ; Riabokon, Svitlana ; Kovalchuk, Olha. 2020 10TH INTERNATIONAL CONFERENCE ON ADVANCED COMPUTER INFORMATION TECHNOLOGIES (ACIT) Page 77-81 Published 2020 3. Research into the process of storage and recycling technogenic phosphogypsum placers. Moshynskyi, Viktor ; Malanchuk,

						Zinoviy ; Tsymbaliuk, Valerii ; Malanchuk, Larysa ; Zhomyruk, Ruslan ; Vasylichuk, Oleksandr MINING OF MINERAL DEPOSITS. Volume 14 Issue 2 Page 95-102 Published 2020
		Хміль Стефан Володимирови ч	4	1. Intestinal Dysbiosis As a Possible Predictor of Very Early Preterm Labor in Pregnant Women With Metabolic Syndrome Pavlovska, O.M., Pavlovska, K.M., Heryak, S.M., Khmil, S.V., Gorban, N.Y. Journal of medicine and life, 2020, 13(2), pp. 200–205 2. Hormone imbalance in women with infertility caused by polycystic ovary syndrome: Is there a connection with body mass index? Khmil, M., Khmil, S., Marushchak, M. Open Access Macedonian Journal of Medical Sciences, 2020, 8, pp. 731–737 3. Reproductive hormone metabolism in women with infertility due to polycystic ovary syndrome depending on the constitutional body types Metabolizm hormonów reprodukcyjnych u kobiet z niepłodnością z powodu zespołu policystycznych jajników w zależności od konstytucyjnych typów ciała Khmil, M., Khmil, S., Marushchak, M., Halnykina, S., Khmil, A. Polski Merkuriusz Lekarski, 2020, 48(285), pp. 152–156 4. Preterm premature rupture of membranes: Prediction of risks in women of Zaporizhzhia region of Ukraine Przedwczesne, niedojrzałe pęknięcie błon: przewidywanie ryzyka u kobiet w regionie Zaporozia na Ukrainie. Lyubomirskaya, K., Krut, Y., Sergeyeva, L., Khmil, S., Petrenko, N., Kamyshnyi, A.	4	1. A quadruply imaged quasar with an optical Einstein ring candidate: 1RXS J113155.4-123155 Sluse, D ; Surdej, J ; Claeskens, JF ; Hutsemekers, D ; Jean, C ; Courbin, F ; Nakos, T ; Billeres, M ; Khmil, SV ASTRONOMY & ASTROPHYSICS Volume 406 Issue 2 Page L43-L46 Published 2003 2. Optimal extraction of multiple overlapping spectra using a maximum entropy algorithm. Khmil, SV ; Surdej, J. ASTRONOMY & ASTROPHYSICS Volume 387 Issue 1 Page 347-355 Published 2002 3. HST and ground-based observations of the gravitational lens system Q1009-0252 A & B. Claeskens, JF ; Khmil, SV ; Lee, DW ; Sluse, D ; Surdej, J ...Less ASTRONOMY & ASTROPHYSICS Volume 367 Issue 3 Page 748-758 Published 2001 4. Field spectroscopy observations of the gravitational lenses H1413+117 and Q2237+030. Preliminary results Afanasiev, VL ; Balayan, S ; Dodonov, SN ; Khmil, SV ; Mandzhos, AV ; Spiridonova, OI ; Vlassiuk, VV ; Zhdanov, VI. EXAMINING THE BIG BANG AND DIFFUSE BACKGROUND

				Polski Merkuriusz Lekarski, 2020, 48(288), pp. 399–405		RADIATIONS. Issue 168 Page 537-538 Published 1996
	Кафедра педіатрії №2	Павлишин Галина Андріївна	21	1. Peculiarities of the prevalence and risk factors for Vitamin D deficiency in overweight and obese adolescents in Ukraine Shulhai, A.-M.A., Pavlyshyn, H.A., Shulhai, O.M. 2019 Archives of the Balkan Medical Union 54(1), pp. 57-63 2. Bullous varicella in a preschool-aged patient Pavlyshyn, H., Horishna, I. 2019 Pediatria Polska 94(5), pp. 323-327 3. The role of multiple regression analysis in prediction of insulin resistance in overweight and obese children Pavlyshyn, H., Kozak, K. 2019 Archives of the Balkan Medical Union 54(3), pp. 514-521 4. Clinical peculiarities of measles in children from the Ternopil region, Ukraine Pavlyshyn, H., Horishna, I. 2019 Pediatria Polska 94(4), pp. 276-282 5. Relation of carbohydrate exchange markers with Vitamin D status in adolescents with overweight and obesity Shulhai, A.-M., Pavlyshyn, H., Shulhai, O. 2019 Pediatric Endocrinology, Diabetes and Metabolism 25(4), pp. 169-176 6. Tetanus in a child as a result of the vaccination schedule violation - A case report Pavlyshyn, H., Horishna, I., Slyva, V. 2019 Paediatrica Croatica 63(1), pp. 32-37 7. Analysis of heart rate variability in paediatric patients with vasovagal syncope Kovalchuk, T., Boyarchuk, O., Pavlyshyn, H., Balatska, N., Luchyshyn, N. 2019 Pediatria Polska 94(6), pp. 357-367 8. Regular and prolonged skin-to-skin contact improves short-term outcomes for very preterm infants: A dose-dependent intervention Casper,	6	1. Epidemiological aspects of pediatric thyroid disorders in Western Ukraine Furdela, Viktoriya ; Pavlyshyn, Halyna ; Panichev, Oleksandr; Sverstiuk, Volodymyra HORMONE RESEARCH IN PAEDIATRICS V. 91 Pp 499-499 2019 2. LEVELS OF VITAMIN D AND CARDIOMETABOLIC RISK FACTORS IN OBESITY ADOLESCENTS Shulhay, A. M. A. ; Pavlyshyn, H. A. ; Kryuchko, T. O. WORLD OF MEDICINE AND BIOLOGY V. 68 Iss. 2 Pp 148-153 2019 3. Regular and prolonged skin-to-skin contact improves short-term outcomes for very preterm infants: A dose-dependent intervention Casper, C. ; Sarapuk, I. ; Pavlyshyn, H. ARCHIVES DE PEDIATRIE V. 25 Iss. 8 Pp 469-475 2018 4. Relation Between Cardiac Function and Anthropometric Parameters in Overweight and Obese School Boys Furdela, Viktoriya ; Pavlyshyn, Halyna HORMONE RESEARCH IN PAEDIATRICS V. 90 Pp 318-318 2018 5. Epidemiology of Lyme Borreliosis among Risk-Group Children of Western Ukraine Pavlyshyn, Halyna ; Haliyash, Nataliya ; Shkilna, Mariia; Horishna, Ivanna; Furdela, Viktoriya

			C., Sarapuk, I., Pavlyshyn, H. 2018 Archives de Pediatrie 25(8), pp. 469-475 9. ABNORMALITIES OF THYROID HORMONE METABOLISM DURING COMMUNITY-ACQUIRED PNEUMONIA: NONTHYROIDAL ILLNESS SYNDROME AND INTRACELLULAR IODINE DISTRIBUTION IN CHILDREN Pavlyshyn, H., Kibar, V., Furdela, V., Haliyash, N., Sarapuk, I. 2018 Georgian medical news (276), pp. 60-65 10. The difference in pain and overall well-being assessment between patients with juvenile idiopathic arthritis, their parents, and physicians in Ukraine Kovalchuk, T., Pavlyshyn, H., Boyarchuk, O., Luchyshyn, N. 2018 Pediatria Polska 93(4), pp. 298-305 11. A case of fulminant hepatitis against a background of paucity of the interlobular bile ducts Pavlyshyn, H., Horishna, I., Horishnyi, I., Horbachevsky, I. 2018 Gastroenterologie a Hepatologie 72(5), pp. 421-425 12. A case of Kartagener syndrome in the newborn Pavlyshyn, H., Slyva, V., Sarapuk, I., Korytskyy, G. 2018 Pneumologia 67(2), pp. 82-84 13. Psychometric properties of the Ukrainian version of the Childhood Health Assessment Questionnaire (CHAQ) Kovalchuk, T., Pavlyshyn, H., Boyarchuk, O. 2017 Pediatria Polska 92(2), pp. 134-142 14. The role of nitric oxide in apoptosis modulation in newborns with pneumonia Pavlyshyn, H., Sarapuk, I. 2017 Signa Vitae 13(1), pp. 84-88 15. Epidemiological aspects of obesity and systemic hypertension among school children of	EUROPEAN JOURNAL OF PEDIATRICS V. 176 Iss. 11 Pp 1505-1505 2017 6. The role of nitric oxide in apoptosis modulation in newborns with pneumonia Halyna, Pavlyshyn ; Iryna, Sarapuk SIGNA VITAE V. 13 Iss. 1 Pp 84-88 2017
--	--	--	---	---

				Western Ukraine Pavlyshyn, H., Furdela, V., Kovalchuk, T., Haliyash, N., Luchyshyn, N. 2017 Pediatric Endocrinology, Diabetes and Metabolism 23(4), pp. 181-187 16. Permanent neonatal diabetes mellitus in a young Ukrainian child Furdela, V., Pavlyshyn, H., Korytskyi, H., Filiuk, A. 2016 Pediatric Endocrinology, Diabetes and Metabolism 22(3), pp. 132-134 17. Kasabach-Merritt syndrome in an infant with cavernous haemangioma. Pavlyshyn, H., Luchyshyn, N. <i>Pediatrica Polska</i>, 2020, 95(1), pp. 48–51 18. A case of atypical hand-foot-and-mouth disease (enterovirus exanthema) from clinical practice. Horishna, I., Pavlyshyn, H. <i>Paediatrica Croatica</i>, 2020, 64(1), pp. 40–44 19. Severe scarlet fever in a child with down syndrome – A case repor. Pavlyshyn, H., Horishna, I., Sarapuk, I. <i>GERMS</i>, 2020, 10(3), pp. 260–265 20. A case of fulminant hepatitis against a background of paucity of the interlobular bile ducts. Pavlyshyn, H., Horishna, I., Horishnyi, I., Horbachevsky, I. <i>Gastroenterologie a Hepatologie</i>, 2020, 72(5), pp. 421–425 21. Influence of dietary and activity patterns on weight status of Ukrainian school aged children Pavlyshyn, H., Kozak, K., Furdela, V., Luchyshyn, N., Haliyash, N. <i>International Journal of Adolescent Medicine and Health</i>, 2020, 20200184		
		Ковальчук Тетяна Анатоліївна	7	1. Clinical features of rheumatic heart disease in children and adults in Western Ukraine Boyarchuk, O., Hariyan, T., Kovalchuk, T. 2019 <i>Bangladesh Journal of Medical Science</i> 18(1), pp. 87-93	3	1. Improving of the Detection of Primary Immunodeficiency Diseases through Implementation of Educational Programs

				2. Analysis of heart rate variability in paediatric patients with vasovagal syncope Kovalchuk, T., Boyarchuk, O., Pavlyshyn, H., Balatska, N., Luchyshyn, N. 2019 <i>Pediatrica Polska</i> 94(6), pp. 357-367 3. The difference in pain and overall well-being assessment between patients with juvenile idiopathic arthritis, their parents, and physicians in Ukraine Kovalchuk, T., Pavlyshyn, H., Boyarchuk, O., Luchyshyn, N. 2018 <i>Pediatrica Polska</i> 93(4), pp. 298-305 4. Socio-demographic and medical predictors of rheumatic heart disease in a low-risk population Boyarchuk, O., Komorovsky, R., Kovalchuk, T., Denefil, O. 2018 <i>Pediatrica Polska</i> 93(4), pp. 325-330 5. Physicians' awareness concerning primary immunodeficiencies in the Ternopil Region of Ukraine Boyarchuk, O., Lewandowicz-Uszynska, A., Kinash, M., Kovalchuk, T., Sahal, I., Kovalchuk, T. 2018 <i>Pediatrica Polska</i> 93(3), pp. 221-228 6. Psychometric properties of the Ukrainian version of the Childhood Health Assessment Questionnaire (CHAQ) Kovalchuk, T., Pavlyshyn, H., Boyarchuk, O. 2017 <i>Pediatrica Polska</i> 92(2), pp. 134-142 7. Epidemiological aspects of obesity and systemic hypertension among school children of Western Ukraine Pavlyshyn, H., Furdela, V., Kovalchuk, T., Haliyash, N., Luchyshyn, N. 2017 <i>Pediatric Endocrinology, Diabetes and Metabolism</i> 23(4), pp. 181-187		Boyarchuk, Oksana ; Hariyan, Tetyana ; Kinash, Maria; Volyanska, Lyubov; Rusanovska, Olga; Kovalchuk, Tetyana EUROPEAN JOURNAL OF PEDIATRICS V. 178 Iss. 11 Pp 1642-1642 2019 2. Clinical features of rheumatic heart disease in children and adults in Western Ukraine Boyarchuk, Oksana ; Hariyan, Tetyana ; Kovalchuk, Tetyana BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 1 Pp 87-93 2019 3. IMPROVEMENT OF THE METHOD OF ANALYSIS OF ASSET MANAGEMENT EFFICIENCY Kovalchuk, Tetyana ; Verhun, Andriy BALTIC JOURNAL OF ECONOMIC STUDIES V. 5 Iss. 5 Pp 61-66 2019
		Фурдела Вікторія Богданівна	4	1. Influence of dietary and activity patterns on weight status of Ukrainian school aged children Pavlyshyn, H., Kozak, K., Furdela, V., Luchyshyn, N., Haliyash, N.	4.	1. Epidemiological aspects of pediatric thyroid disorders in Western Ukraine Furdela, Viktoriya ; Pavlyshyn, Halyna ; Panichev, Oleksandr ; Sverstiuk,

				International Journal of Adolescent Medicine and Health, 2020, 20200184 2. ABNORMALITIES OF THYROID HORMONE METABOLISM DURING COMMUNITY–ACQUIRED PNEUMONIA: NONTHYROIDAL ILLNESS SYNDROME AND INTRACELLULAR IODINE DISTRIBUTION IN CHILDREN. Pavlyshyn, H., Kibar, V., Furdela, V., Haliyash, N., Sarapuk, I. Georgian medical news, 2018, (276), pp. 60–65 3. Epidemiological aspects of obesity and systemic hypertension among school children of Western Ukraine. Pavlyshyn, H., Furdela, V., Kovalchuk, T., Haliyash, N., Luchyshyn, N. Pediatric Endocrinology, Diabetes and Metabolism, 2017, 23(4), pp. 181–187 4. Permanent neonatal diabetes mellitus in a young Ukrainian child. Furdela, V., Pavlyshyn, H., Korytskyi, H., Filiuk, A. Pediatric Endocrinology, Diabetes and Metabolism, 2016, 22(3), pp. 132–134		Volodymyra. HORMONE RESEARCH IN PAEDIATRICS. Volume 91 Page 499-499 Published 2019 2. Relation Between Cardiac Function and Anthropometric Parameters in Overweight and Obese School Boys. Furdela, Viktoriya ; Pavlyshyn, Halyna. HORMONE RESEARCH IN PAEDIATRICS Volume 90 Page 318-318 Published 2018 3. Epidemiology of Lyme Borreliosis among Risk-Group Children of Western Ukraine. Pavlyshyn, Halyna ; Haliyash, Nataliya ; Shkilna, Mariia ; Horishna, Ivanna ; Furdela, Viktoriya. EUROPEAN JOURNAL OF PEDIATRICS. Volume 176 Issue 11 Page 1505-1505 Published 2017 4. Wolcott-Rallison Syndrome: Clinical Case Presentation. Furdela, Viktoriya ; Pavlishin, Halina. HORMONE RESEARCH IN PAEDIATRICS. Volume 86 Page 238-239 Published 2016
	Кафедра внутрішньої медицини №2	Сміян Світлана Іванівна	12	1. Acute coronary syndrome leading to revision of a co-morbid condition in a young man with arthritis Smiyan, S., Komorovsky, R., Tomashchuk, N. 2019 Reumatologia 57(4), pp. 243-248 2. Sjögren's syndrome and lymphadenopathy unraveling the diagnosis of Lyme disease Smiyan, S., Galaychuk, I., Zhulkevych, I., Gusak, S., Bilozetsky, I. 2019 Reumatologia 57(1), pp. 59-62 3. A rare cause of tricuspid regurgitation Komorovsky, R., Palamar, T., Smiyan, S. 2018 Journal of Echocardiography 16(2), pp. 101-102 4. Efficacy and safety of CT-P13 (biosimilar infliximab) in patients with rheumatoid arthritis:	15	1. MORPHOLOGICAL FEATURES OF SYNOVIAL MEMBRANE REMODELING IN HIP OSTEOARTHRITIS Smiyan, S. ; Bodnar, R. ; Bodnar, Y. OSTEOPOROSIS INTERNATIONAL V. 30 Pp S640-S640 2019 2. A NOVEL FORMULATION OF CT-P13 (INFLIXIMAB BIOSIMILAR) FOR SUBCUTANEOUS ADMINISTRATION: 1-YEAR RESULTS FROM A PART 1 OF PHASE I/III RANDOMIZED CONTROLLED TRIAL IN PATIENTS WITH ACTIVE RHEUMATOID ARTHRITIS

				Comparison between switching from reference infliximab to CT-P13 and continuing CT-P13 in the PLANETRA extension study Yoo, D.H., Prodanovic, N., Jaworski, J., Smiyan, S., Kim, S., Park, W. 2017 Annals of the Rheumatic Diseases 76(2), pp. 355-363 5. Efficacy and safety of switching from reference infliximab to CT-P13 compared with maintenance of CT-P13 in ankylosing spondylitis: 102-week data from the PLANETAS extension study Park, W., Yoo, D.-H., Miranda, P., Smiyan, S., Kim, S., Braun, J. 2017 Annals of the Rheumatic Diseases 76(2), pp. 346-354 6. Tuberculous pericarditis mimicking a pericardial tumor Komorovsky, R., Slaba, U., Smiyan, S. 2015 Echocardiography 32(2), pp. 398-399 7. The use of calcitonin in treating osteoporosis Masyk, O.M., Smiian, S.I. 2000 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (3-4), pp. 15-18 8. The effect of fosamax on bone t Iss. function in patients with rheumatoid arthritis (based on x-ray densitometry data) [Vplyv fosamaksu na stan kistkovoï tkanyny u khvorykh na revmatoïdnyi artryt (za danymy renthenivs'koï densytometriï).]Koryl'chuk, N.I., Masyk, O.M., Bilozets'ka-Smiian, S.I., Slaba, U.S. 1999 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (1), pp. 117-119 9. The mineral density of the bone t Iss. in patients with rheumatic diseases of the joints (based on x-ray densitometry data) Masyk, O.M., Bilozets'ka-Smiian, S.I., Koryl'chuk, N.I., Slaba, U.S., Babinets', L.S. 1998 Likars'ka	Yoo, DaeHyun ; Jaworski, Janusz ; Matyska-Piekarska, Ewa; Smiyan, Svitlana; Ivanova, Delina; Zielinska, Agnieszka; Raussi, Eve-Kai; Batalov, Anastas; Lee, Sangjoon; Suh, Jeehye; Han, Noori; Westhovens, Rene ANNALS OF THE RHEUMATIC DISEASES V. 78 Pp 733-733 2019 3. NEURAL NETWORKS IN PREDICTION OF KIDNEY DISEASE IN GOUT PATIENTS WITH OBESITY Smiyan, Svitlana ; Franchuk, Maksym ANNALS OF THE RHEUMATIC DISEASES V. 78 Pp 1912-1912 2019 4. THE USE OF ANTI-C6VlsE IgG IN THE ASSESSMENT OF THE EFFECTIVENESS OF LYME DISEASE TREATMENT - A PRELIMINARY REPORT Shkilna, Mariia ; Tokarska-Rodak, Malgorzata ; Panczuk, Anna; Smiyan, Svitlana; Andreychyn, Mykhailo; Klishch, Ivan; Korda, Mykhailo HEALTH PROBLEMS OF CIVILIZATION V. 13 Iss. 1 Pp 83-91 2019 5. A rare cause of tricuspid regurgitation Komorovsky, Roman ; Palamar, Tamila ; Smiyan, Svitlana JOURNAL OF ECHOCARDIOGRAPHY V. 16 Iss. 2 Pp 101-102 2018 6. NOVEL FORMULATION OF CT-P13 FOR SUBCUTANEOUS ADMINISTRATION IN PATIENTS WITH RHEUMATOID ARTHRITIS:
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				sprava / Ministerstvo okhorony zdorov'ia Ukraïny (8), pp. 70-72 10. Primary osteoarthritis: role of local immunologic responses, ways of correction Bakaloiuk, O.I., Belozetskaia-Smiian, S.I., Shved, N.I., Smiian, S.I., Grymaliuk, N.V., Geriak, I.V. 1997 Patologicheskaia fiziologiia i èksperimental'naia terapiia (1), pp. 24-26 11. Emoxipin correction of lipid peroxidation disorders in patients with osteoarthritis deformans Sheved, N.I., Belozetskaya-Smiyan, S.I. 1991 Vrachebnoe Delo (10), pp. 101-103 12. A rare clinical presentation of acute gouty arthritis. Smiyan, S., Lepyavko, A., Slaba, U., Slabyi, O., Komorovsky, R. Rheumatology Advances in Practice, 2020, 4(2)	INITIAL RESULTS FROM A PHASE I/III RANDOMISED CONTROLLED TRIAL Westhovens, R. ; Yoo, D. H. ; Jaworski, J.; Matyska-Piekarska, E.; Smiyan, S.; Ivanova, D.; Zielinska, A.; Raussi, E-K.; Batalov, A.; Lee, S. J.; Lee, S. Y.; Suh, H. ANNALS OF THE RHEUMATIC DISEASES V. 77 Pp 315-315 2018 7. MICROPROTEINURIA AS A MARKER OF SUBCLINICAL GOUTY NEPHROPATHY Smiyan, S. ; Franchuk, M. ; Komorovsky, R. ANNALS OF THE RHEUMATIC DISEASES V. 77 Pp 1637-1638 2018 8. FEATURES OF MORPHOLOGICAL CHANGES OF SARCOPENIA IN HIP OSTEOARTHRITIS Smiyan, S. ; Bodnar, R. ; Bodnar, Y. OSTEOPOROSIS INTERNATIONAL V. 29 Pp S464-S464 2018 9. Efficacy and safety of switching from reference infliximab to CT-P13 compared with maintenance of CT-P13 in ankylosing spondylitis: 102-week data from the PLANETAS extension study Park, Won ; Yoo, Dae Hyun ; Miranda, Pedro; Brzosko, Marek; Wiland, Piotr; Gutierrez-Urena, Sergio; Mikazane, Helena; Lee, Yeon-Ah; Smiyan, Svitlana; Lim, Mie-Jin; Kadinov, Vladimir; Abud-Mendoza, Carlos; Kim, HoUng; Lee, Sang Joon; Bae, YunJu; Kim, SuYeon; Braun, Juergen
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					ANNALS OF THE RHEUMATIC DISEASES V. 76 Iss. 2 Pp 346-354 2017 10. Efficacy and safety of CT-P13 (biosimilar infliximab) in patients with rheumatoid arthritis: comparison between switching from reference infliximab to CT-P13 and continuing CT-P13 in the PLANETRA extension study Yoo, Dae Hyun ; Prodanovic, Nenad ; Jaworski, Janusz; Miranda, Pedro; Ramiterre, Edgar; Lanzon, Allan; Baranauskaite, Asta; Wiland, Piotr; Abud-Mendoza, Carlos; Oparanov, Boycho; Smiyan, Svitlana; Kim, HoUng; Lee, Sang Joon; Kim, SuYeon; Park, Won ANNALS OF THE RHEUMATIC DISEASES V. 76 Iss. 2 Pp 355-363 2017 11. Tuberculous Pericarditis Mimicking a Pericardial Tumor Komorovsky, Roman ; Slaba, Ulyana ; Smiyan, Svitlana ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES V. 32 Iss. 2 Pp 398-399 2015 12. DETERMINANTS OF UNFAVOURABLE COURSE OF GENERALIZED PERIODONTITIS IN PATIENTS WITH RHEUMATOID ARTHRITIS Mazur, I. ; Smiyan, S. ; Bilozetskyi, I. OSTEOPOROSIS INTERNATIONAL V. 26 Pp S203-S203 2015
--	--	--	--	--	---

						13. Role of PET/CT in the diagnosis of large vessel vasculitis in a patient with systemic inflammatory response syndrome Smijan, Svitlana ; Holovach, Iryna ; Komorovsky, Roman; Kmetyuk, Yaroslav; Ashykhmin, Andriy EUROPEAN JOURNAL OF RHEUMATOLOGY V. 1 Iss. 4 Pp 174-175 2014 14. CLINICAL RESPONSE OF DISEASE ACTIVITY, DISABILITY AND MOBILITY INDICES IN RELATION TO ANTI-DRUG ANTIBODY IN THE PLANETAS Park, W. ; Yoo, D. H. ; Szanto, S.; Berghea, F.; Brzosko, M.; Wiland, P.; Smijan, S.; Araiza-Casillas, R.; Diaz-Gonzalez, F.; Suh, J. H. ANNALS OF THE RHEUMATIC DISEASES V. 73 Pp 121-121 2014 15. Efficacy and Safety of CT-P13 (Infliximab Biosimilar) over Two Years in Patients with Ankylosing Spondylitis: Comparison Between Continuing with CT-P13 and Switching from Infliximab to CT-P13 Park, Won ; Miranda, Pedro ; Brzosko, Marek; Wiland, Piotr; Gutierrez-Urena, Sergio; Mikazane, Helena; Lee, Yeon-Ah; Smijan, Svitlana; Lim, Mie-Jin; Kadinov, Vladimir; Abud-Mendoza, Carlos; Son, YoungKi; Yoo, Dae-Hyun; Braun, Juergen ARTHRITIS AND RHEUMATISM V. 65 Iss. 12 Pp 3326-3326 2013
		Слаба Уляна Степанівна	4	1. A rare clinical presentation of acute gouty arthritis. Smijan, S., Lepyavko, A., Slaba, U.,	2	1. Tuberculous Pericarditis Mimicking a Pericardial Tumor

				Slabyy, O., Komorovsky, R. Rheumatology Advances in Practice, 2020, 4(2) 2. Tuberculous pericarditis mimicking a pericardial tumor. Komorovsky, R., Slaba, U., Smiyan, S. Echocardiography, 2015, 32(2), pp. 398–399 3. The effect of fosamax on bone tissue function in patients with rheumatoid arthritis (based on x-ray densitometry data) Vplyv fosamaksu na stan kistkovoï tkanyny u khvorykh na revmatoïdnyi artryt (za danymy renthenivs'koï densytometriï). Koryl'chuk, N.I., Masyk, O.M., Bilozets'ka-Smiian, S.I., Slaba, U.S. Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny, 1999, (1), pp. 117–119 4. The mineral density of the bone tissue in patients with rheumatic diseases of the joints (based on x-ray densitometry data) Mineral'na shchil'nist' kistkovoï tkanyny u khvorykh na revmatychni zakhvoriuvannia suhlobiv (za danymy renthenivs'koï densytometriï). Masyk, O.M., Bilozets'ka-Smiian, S.I., Koryl'chuk, N.I., Slaba, U.S., Babinets', L.S.		Komorovsky, Roman ; Slaba, Ulyana ; Smiyan, Svitlana. ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES. Том 32 Выпуск 2 Страница 398-399 Опубликовано 2015 2. A rare clinical presentation of acute gouty arthritis. Smiyan, Svitlana ; Lepyavko, Andriy ; Slaba, Ulyana ; Slabyy, Oleg ; Komorovsky, Roman. RHEUMATOLOGY ADVANCES IN PRACTICE. Том 4 Выпуск 2 Опубликовано 2020
		Коморовський Роман Ростиславович	29	1. Streptococcus gordonii-associated infective endocarditis in a girl with Barlow's mitral valve disease Komorovsky, R.R., Boyarchuk, O.R., Synytska, V.O. 2019 Cardiology in the Young 29(8), pp. 1099-1100 2. Acute coronary syndrome leading to revision of a co-morbid condition in a young man with arthritis Smiyan, S., Komorovsky, R., Tomashchuk, N. 2019 Reumatologia 57(4), pp. 243-248 3. A case of diagnosis of Lyme disease in the absence of a tick bite Banadyha, N., Rogalsky, I., Komorovsky, R. 2019 Pediatrics and Neonatology		

				4. Primary hyperaldosteronism presenting as recurrent polymorphic ventricular tachycardia (RCDD code: VI-2) Hrebenyk, M., Komorovsky, R., Bidovanets, T. 2019 Journal of Rare Cardiovascular Diseases 4(1), pp. 26-30 5. Sjögren's syndrome and lymphadenopathy unraveling the diagnosis of Lyme disease Smiyan, S., Galaychuk, I., Zhulkevych, I., Komorovsky, R., Gusak, S., Bilozetsky, I. 2019 Reumatologia 57(1), pp. 59-62 6. Effect of Systemic Hypertension With Versus Without Left Ventricular Hypertrophy on the Progression of Atrial Fibrillation (from the Euro Heart Survey) Erküner, Ö., Dudink, E.A.M.P., Nieuwlaat, R., Komorovsky, R., Knezevic, S., Randjelovic, M. 2018 American Journal of Cardiology 122(4), pp. 578-583 7. A rare cause of tricuspid regurgitation Komorovsky, R., Palamar, T., Smiyan, S. 2018 Journal of Echocardiography 16(2), pp. 101-102 8. Atypical, severe presentation of chickenpox Banadyha, N., Rogalsky, I., Komorovsky, R. 2018 World Journal of Pediatrics 9. Socio-demographic and medical predictors of rheumatic heart disease in a low-risk population Boyarchuk, O., Komorovsky, R., Kovalchuk, T., Deneff, O. 2018 Pediaatria Polska 93(4), pp. 325-330 10. Tuberculous pericarditis mimicking a pericardial tumor Komorovsky, R., Slaba, U., Smiyan, S. 2015 Echocardiography 32(2), pp. 398-399 11. A novel user-friendly score (HAS-BLED) to assess 1-year risk of major bleeding in patients with atrial fibrillation: The euro heart survey Pisters, R., Lane, D.A., Nieuwlaat, R.,		
--	--	--	--	---	--	--

				Komorovsky, R., Knezevic, S., Randjelovic, M. 2010 Chest 138(5), pp. 1093-1100 12. Progression From Paroxysmal to Persistent Atrial Fibrillation. Clinical Correlates and Prognosis de Vos, C.B., Pisters, R., Nieuwlaat, R., Komorovsky, R., Knezevic, S., Randjelovic, M. 2010 Journal of the American College of Cardiology 55(8), pp. 725-731 13. The efficacy of statin therapy in patients with acute coronary syndromes and concomitant carotid disease Komorovsky, R., Desideri, A., Coscarelli, S., Visonà, A., Celegon, L. 2010 Clinical Cardiology 33(2), pp. E15-E19 14. Refining clinical risk stratification for predicting stroke and thromboembolism in atrial fibrillation using a novel risk factor-based approach: The Euro Heart Survey on atrial fibrillation Lip, G.Y.H., Nieuwlaat, R., Pisters, R., Komorovsky, R., Knezevic, S., Randjelovic, M. 2010 Chest 137(2), pp. 263-272 15. Quality of life and behavioral compliance in cardiac rehabilitation patients: a longitudinal survey Komorovsky, R., Desideri, A., Rozbowski, P., Celegon, L., Gregori, D. 2008 International Journal of Nursing Studies 45(7), pp. 979-985 16. Prognosis, disease progression, and treatment of atrial fibrillation patients during 1 year: Follow-up of the Euro Heart Survey on Atrial Fibrillation Nieuwlaat, R., Prins, M.H., Le Heuzey, J.-Y., Komorovsky, R., Knezevic, S., Randjelovic, M. 2008 European Heart Journal 29(9), pp. 1181-1189 17. Gender-Related Differences in Presentation, Treatment, and Outcome of Patients With Atrial Fibrillation in Europe. A Report From the Euro Heart Survey on Atrial Fibrillation Dagues, N.,		
--	--	--	--	--	--	--

				Nieuwlaat, R., Vardas, P.E., Komorovsky, R., Knezevic, S., Randjelovic, M. 2007 Journal of the American College of Cardiology 49(5), pp. 572-577 18. Antithrombotic treatment in real-life atrial fibrillation patients: A report from the Euro Heart Survey on Atrial Fibrillation Nieuwlaat, R., Capucci, A., Lip, G.Y.H., Komorovsky, R., Knezevic, S., Randjelovic, M. 2006 European Heart Journal 27(24), pp. 3018-3026 19. Diabetes known or newly detected, but not impaired glucose regulation, has a negative influence on 1-year outcome in patients with coronary artery disease: A report from the Euro Heart Survey on diabetes and the heart Lenzen, M., Ryden, L., Öhrvik, J., Komorovsky, R., Knezevic, S., Randjelovic, M. 2006 European Heart Journal 27(24), pp. 2969-2974 20. The extent of perfusion-F18-fluorodeoxyglucose positron emission tomography mismatch determines mortality in medically treated patients with chronic ischemic left ventricular dysfunction Desideri, A., Cortigiani, L., Christen, A.I., Komorovsky, R., Bax, J.J. 2005 Journal of the American College of Cardiology 46(7), pp. 1264-1269 21. Prognostic implications of sonographic characteristics of carotid plaques in patients with acute coronary syndromes Komorovsky, R., Desideri, A., Coscarelli, S., Visonà, A., Celegon, L. 2005 Heart 91(6), pp. 819-820 22. Carotid ultrasound assessment of patients with coronary artery disease: a useful index for risk stratification. Komorovsky, R., Desideri, A. 2005 Vascular health and risk management 1(2), pp. 131-136		
--	--	--	--	--	--	--

				23. Predictive value of associations between carotid and coronary artery disease in patients with acute coronary syndromes Komorovsky, R., Desideri, A., Coscarelli, S., Visonà, A., Celegon, L. 2005 American Journal of Cardiology 95(1), pp. 116-119 24. Atrial fibrillation management: A prospective survey in ESC Member Countries - The Euro Heart Survey on atrial fibrillation Nieuwlaat, R., Capucci, A., Camm, A.J., Komorovsky, R., Knezevic, S., Randjelovic, M. 2005 European Heart Journal 26(22), pp. 2422-2434 25. Impact of carotid arterial narrowing on outcomes of patients with acute coronary syndromes Komorovsky, R., Desideri, A., Coscarelli, S., Cortigiani, L., Celegon, L. 2004 American Journal of Cardiology 93(12), pp. 1552-1555 26. Diastolic filling of the right ventricle in patients with arterial hypertension and ischemic heart disease Zharinov, O.I., Sallam, S., Komorovs'kyi, R.R., Oryshchyn, N.D. 2003 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (1), pp. 33-40 27. The State of the Right Ventricle and Interventricular Interaction in Patients with Chronic Heart Failure Zharinov, O.I., Saaid, S., Komorovsky, R.R. 2000 Kardiologiya 40(11), pp. 45-49 28. Liver function and the level of total cholesterol in the blood serum in liver cirrhosis Komorovs'kyi, R.R. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (8), pp. 83-85		
--	--	--	--	---	--	--

		Боднар Роксолана Ярославівна	3	1. Evaluation of influence of infusion therapy on the dynamics of acid alkaline balance indices in patients with acute ischemic stroke Semenenko, A.I., Hrebtiiy, G.I., Semenenko, Bodnar, R., N.A., Hinhuliak, M.G., Marchuk, O.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2018, 71(7), pp. 1316–1319 2. Correction of neurological deficiency in patients with acute ischemic stroke by application of different qualitative composition of infusion solutions Semenenko, A.I., Kondratsky, B.O., Hrebtiiy, G.I., Bodnar, R. Hinhuliak, A.M., Zheliba, L.M. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2019, 72(4), pp. 543–547 3. Influence of different qualitative composition of infusion solutions on cerebral hemodynamics in patients with acute ischemic stroke Semenenko, A.I., Khrebtii, H.I., Malyk, S.L., Bodnar, R., Lomakina, Y.V., Alsalama, M.W.O. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(2), pp. 272–277	3	1. FEATURES OF MORPHOLOGICAL CHANGES OF SARCOPENIA IN HIP OSTEOARTHRITIS Smiyan, S. ; Bodnar, R. ; Bodnar, Y. OSTEOPOROSIS INTERNATIONAL Том 29 Страница S464-S464 Опубліковано 2018 2. Assessment of infusion therapy impact on the dynamics of endothelin-1 in patients with acute ischemic stroke Semenenko, A., I ; Semenenko, N. O. ; Hrebtii, N., I ; Maluk, S. L. ; Bodnar, R. Ya ; Hinhuliak, O. M. ZAPOROZHYE MEDICAL JOURNAL Выпуск 1 Страница 27-32 Опубликовано 2019 3. MORPHOLOGICAL FEATURES OF SYNOVIAL MEMBRANE REMODELING IN HIP OSTEOARTHRITIS. Smiyan, S. ; Bodnar, R. ; Bodnar, Y. OSTEOPOROSIS INTERNATIONAL. Том 30 Страница S640-S640 Опубликовано 2019
	Кафедра клінічної імунології, алергології та загального догляду за хворими	Господарський Ігор Ярославович	4	1. Long-Term Efficacy and Safety of Biosimilar CT-P10 Versus Innovator Rituximab in Rheumatoid Arthritis: 48-Week Results from a Randomized Phase III Trial Suh, C.-H., Yoo, D.H., Berrocal Kasay, A., Gospodarskii, I.Ya, Lee, S.J., Lee, S.Y. 2019 BioDrugs 33(1), pp. 79-91 2. Specific features of the therapy of patients with hepatitis B and C in the presence of accompanying cryoglobulinemia Gospodarskii, I.Ya., Volynets, K.V., Grushko, V.V., Gospodarskaya, K.O. 2013 Eksperimental'naya i Klinicheskaya Farmakologiya 76(12), pp. 35-37	3	1. Long-Term Efficacy and Safety of Biosimilar CT-P10 Versus Innovator Rituximab in Rheumatoid Arthritis: 48-Week Results from a Randomized Phase III Trial Suh, Chang-Hee ; Yoo, Dae Hyun ; Berrocal Kasay, Alfredo; Chalouhi El-Khour, Elia; Cons Molina, Francisco Fidenci; Shesternya, Pavel; Miranda, Pedro; Medina-Rodriguez, Francisco G.; Wiland, Piotr; Jeka, Slawomir; Chavez-Corrales, Jose; Linde, Thomas; Hrycaj, Pawel; Abello-Banfi, Mauricio; Hospodarsky, Ihor; Jaworski, Janusz;

				3. Efficacy and safety of CH-1504, a metabolically stable antifolate, in patients with active rheumatoid arthritis: Results of a phase II multicenter randomized study Keystone, E.C., Shirinsky, V.S., Simon, L.S., Gospodarskii, I.Ya., Lizogub, V., Kovalenko, V. 2011 Journal of Rheumatology 38(9), pp. 1875-1883 4. Some aspects of epidemiology of HCV infections in Ukraine Andrejczyn, M., Wasyliewa, N., Gospodarski, I. 2005 Przegląd epidemiologiczny 59(2), pp. 499-501	Piotrowski, Mariusz; Brzosko, Marek; Krogulec, Marek; Shevchuk, Sergii; Calvo, Armando; Andersone, Daina; Park, Won; Shim, Seung Cheol; Lee, Sang Joon; Lee, Sung Young BIODRUGS V. 33 Iss. 1 Pp 79-91 2019 2. RANDOMISED DOUBLE-BLIND STUDY SHOWS COMPARABLE LONG-TERM EFFICACY AND SAFETY BETWEEN RITUXIMAB BIOSIMILAR CT-P10 AND INNOVATOR RITUXIMAB IN PATIENTS WITH RHEUMATOID ARTHRITIS: 48-WEEK RESULTS Suh, C. -H. ; El Khouri, E. Chalouhi ; Miranda, P.; Molina, F. F. Cons; Shesternya, P.; Medina-Rodriguez, F.; Wiland, P.; Jeka, S.; Chavez-Corrales, J.; Linde, T.; Hrycaj, P.; Hospodarskyy, I.; Abello-Banfi, M.; Jaworski, J.; Piotrowski, M.; Park, W.; Shim, S. C.; Lee, S. J.; Lee, S. Y.; Yoo, D. H. ANNALS OF THE RHEUMATIC DISEASES V. 76 Pp 824-825 2017 3. Pharmacokinetics and Safety of Three Formulations of Rituximab (CT-P10, US-sourced Innovator Rituximab and EU-sourced Innovator Rituximab) in Patients with Rheumatoid Arthritis: Results from Phase 3 Randomized Controlled Trial over 24 Weeks Suh, Chang-Hee ; Berrocal Kasay, Alfredo ; Chalouhi El-Khouri, Elias; Miranda, Pedro; Majstorovic, Ljubinka Bozic; Jeka, Slawomir; Hrycaj, Pawel; Rekalov,
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						Dmytro; Wiland, Piotr; Krause, Andreas; Szombati, Istvan; Mihailova, Anna; Hospodarsky, Ihor; Piotrowski, Mariusz; Kwon, Seong-Ryul; Lee, Eun-Young; Yoo, Dae-Hyun; Park, Won; Shim, Seung-Cheol; Lee, Sang-Joon; Kwon, Taek S. ARTHRITIS & RHEUMATOLOGY V. 68 2016
		Мазур Людмила Петрівна	9	1. The toxic impact of monosodium glutamate in rats Krynytska, I., Marushchak, M., Naumova, L., Mazur, L. 2019 Jordan Medical Journal 53(2), pp. 91-101 2. Mitochondrial mechanisms of apoptosis in case of experimental combined trauma of the chest and both thighs Marushchak, M., Krynytska, I., Khudobiak, M., Vernygorodskyi, S., Mazur, L. 2018 Archives of the Balkan Medical Union 53(4), pp. 517-522 3. THE INDICES OF ENDOGENOUS INTOXICATION IN RATS WITH CARRAGEENAN SOLUTION CONSUMPTION Krynytska, I., Marushchak, M., Svan, O., Mazur, L., Habor, H. 2018 Georgian medical news (279), pp. 196-200 4. The relationship between experimental alimentary obesity and hard tooth t Iss.s mineralization Marushchak, M., Krynytska, I., Mazur, L., Gabor, G., Antonyshyn, I. 2017 Jordan Medical Journal 51(1), pp. 25-33 5. Ultrastructural liver changes in the experimental thyrotoxicosis Pasyechko, N.V., Kuleshko, I.I., Kulchinska, V.M., Sopel, O.M., Mazur, L.P. 2017 Polish Journal of Pathology 68(2), pp. 144-147 6. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity Marushchak, M.I., Krynytska, I., Mazur,	5	1. ULTRASTRUCTURAL LIVER CHANGES IN THE EXPERIMENTAL THYROTOXICOSIS Pasyechko, Nadiya Vasylivna ; Kuleshko, Iryna Ihorivna ; Kulchinska, Veronika Mykolaiivna; Naumova, Liudmyla Valeriivna; Smachylo, Iryna Volodymyrivna; Bob, Anzhela Olehivna; Radetska, Liudmyla Volodymyrivna; Havryliuk, Mykhailo Yevhenovych; Sopel, Olha Mykolaiivna; Mazur, Liudmyla Petrivna POLISH JOURNAL OF PATHOLOGY V. 68 Iss. 2 Pp 144-147 2017 2. ARE THE PULMONARY INVOLVEMENT IN SYSTEMIC LUPUS ERYTHEMATOSUS ASSOCIATED WITH A HIGHER PREVALENCE OF COMORBIDITIES? Cebanu, M. ; Salaru, V. ; Sadovici, V.; Pasali, M.; Loghin-Oprea, N.; Mazur, M.; Mazur, L.; Ciobanu, G. ANNALS OF THE RHEUMATIC DISEASES V. 76 Pp 309-309 2017 3. Severe respiratory failure Williams, Rupert ; Salt, Gavin ; Jackson, Tom; Mazur, Leianora; Briceno, Natalia;

				L., Yastremska, S., Begosh, N.B. 2016 Bangladesh Journal of Medical Science 15(3), pp. 419-423 7. INFLUENCE OF AGE-RELATED ANDROGEN DEFICIENCY ON THE RISK FACTORS EOF CARDIOVASCULAR DISEASES IN MEN WITH HYPOTHYROIDISM. Krytskyy, T., Pasyechko, N., Yarema, N., Naumova, L., Mazur, L. Georgian medical news, 2020, (298), pp. 105–109 8. THE EFFECTS OF L-ORNITINE AND L-ARGININE ON THE PROCESSES OF LIPID PEROXIDATION IN THE FUNCTIONAL LAYERS OF KIDNEYS ON THE BACKGROUND OF ACUTE TOXIC HEPATITIS. Krekhovska-Lepiavko, O.M., Lokay, B.A., Hudyma, A.A., Yurchyshyn, O.M., Mazur, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2498–2502 9. The Clinico-Epidemiological Profile of Patients with Gonorrhoea and Challenges in the Management of Neisseria gonorrhoeae Infection in an STI clinic, Ternopil, Ukraine (2013-2018) Boiko, I., Akimova, V., Mazur, L., ...Kohut, I., Krynytska, I. Journal of medicine and life, 2020, 13(1), pp. 75–81		Clapp, Brian; Redwood, Simon; Barrett, Nick; Rajani, Ronak; Chiribiri, Amedeo LANCET V. 388 Iss. 10057 Pp E12-E12 2016 4. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity Marushchak, M. ; Krynytska, I ; Mazur, L.; Yastremska, S.; Begosh, N. BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 15 Iss. 3 Pp 419-423 2016 5. The clinical features and the activity of systemic lupus erythematosus depending of season Mazur, M ; Groppa, L ; Stirbul, A; Mazur, L JOURNAL OF RHEUMATOLOGY V. 28 Pp 43-43 2001
		Ястремська Світлана Олександрівна	3	1. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity. Marushchak, M.I., Krynytska, I., Mazur, L., Yastremska, S., Begosh, N.B. Bangladesh Journal of Medical Science, 2016, 15(3), pp. 419–423 2. Improvement of students' morpho-functional development and health in the process of sport-oriented physical education	2	1. The thiol-disulfide homeostasis and its role in the pathogenesis of the experimental alimentary obesity. Marushchak, M. ; Krynytska, I ; Mazur, L. ; Yastremska, S. ; Begosh, N. BANGLADESH JOURNAL OF MEDICAL SCIENCE Том 15 Выпуск 3 Страница 419-423 Опубликовано 2016 2. Organization of distance learning on "Nursing" specialty: methodological and

				Prontenko, K.V., Griban, G.P., Bloshchynskyi, I.G., Yastremska, S., Dzenzeliuk, D.O., Novitska, I.V. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(1), pp. 161–168 3. THE EFFECTS OF L-ORNITINE AND L-ARGININE ON THE PROCESSES OF LIPID PEROXIDATION IN THE FUNCTIONAL LAYERS OF KIDNEYS ON THE BACKGROUND OF ACUTE TOXIC HEPATITIS. Krekhovska-Lepiavko, O.M., Lokay, B.A., Hudyma, A.A., Yastremska, S., Yurchyshyn, O.M., Mazur, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(11), pp. 2498–2502		legal aspects. Melnychuk, Iryna ; Kalyniuk, Natalya ; Humenna, Nadiia ; Rohalskyi, Ihor ; Yastremska, Svitlana ; Strazhnikova, Inna ; Bloshchynskyi, Ihor. INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY. Том 8 Выпуск 3.1 Страница 56-65 Опубликовано 2019
	Кафедра акушерства та гінекології №2	Геряк Світлана Миколаївна	4	1. Rational control of arterial pressure during labor in women with arterial hypertension Humenna, I.Y., Heryak, S.N., Dobryanska, V.Y. Ginekologia Polska, 2019, 90(4), pp. 206–211 2. Topical Diagnosis and Determination of the Primary Hyperaldosteronism Variant Shidlovskyi, V.O., Shidlovskyi, O.V., Tovkai, O.A., Heryak, S.N., Hanberher, I.I., Piddubna, A.A. Journal of medicine and life, 2019, 12(4), pp. 322–328 2. Intestinal Dysbiosis As a Possible Predictor of Very Early Preterm Labor in Pregnant Women With Metabolic Syndrome Pavlovska, O.M., Pavlovska, K.M., Heryak, S.M., Khmil, S.V., Gorban, N.Y. Journal of medicine and life, 2020, 13(2), pp. 200–205 3. Prevention of perinatal complications in pregnant women with chronic papillomavirus infection. Heryak, S., Petrenko, N., Dobrianska, V. Polski merkuriusz lekarski : organ Polskiego Towarzystwa Lekarskiego, 2020, 48(285), pp. 157–161	2	1. EFFICIENCY OF BIOFLAVONOID QUERCETIN AND RNA-CONTAINING DRUG SODIUM NUCLEINAT IN COMPLEX TREATMENT OF PATIENTS WITH MYOCARDIAL INFARCTION AND FUNCTIONAL LIVER DISORDERS. Shved, Mykola ; Prokopovych, Olena ; Lypovetska, Sofiya ; Heryak, Svitlana ; Kitsak, Yaroslav. HEALTH PROBLEMS OF CIVILIZATION. Том 11 Выпуск 4 Страница 293-299 Опубликовано 2017 2. Rational control of arterial pressure during labor in women with arterial hypertension. Humenna, Iryna Yevhenivna ; Heryak, Svitlana Nikolayivna ; Dobryanska, Victoryya Yuriyivna GINEKOLOGIA POLSKA. Том 90 Выпуск 4 Страница 206-211 Опубликовано 2019

Фармацев- тичний	Кафедра управління та економіки фармації з технологією ліків	Грошовий Тарас Андрійович	39	1. On machine learning approach for the design of pharmaceutical technology of tablets: acetyl salicylic acid with atorvastatin Martsenyuk, V., Hroshovyi, T., Trygubchak, O., Klos-Witkowska, A. 2019 Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) 11509 LNAI, pp. 216-227 2. Obtaining of Geranium sanguineum phytoextracts and study of their anti-microbial properties Benzel, I.L., Hordiienko, O.I., Hroshovyi, T.A., Benzel, L.V., Pokryshko, O.V. 2018 International Journal of Green Pharmacy 12(2), pp. 142-147 3. Nationwide trends in antidiabetic drugs (type-2) utilization, Ukraine, 2014–2016 Demchuk, M., Pokotylo, O., Denys, A., Hroshovyi, T., Ravliv, Y. 2018 International Journal of Green Pharmacy 12(1), pp. S181-S187 4. Optimization of tablet-production technology Demchenko, V.O., Groshovyi, T.A. 1993 Farmatsevtichnii Zhurnal 48(4), pp. 37-40 5. Optimization of tablet manufacturing technology. Communication XV Markova, O.V., Groshovij, T.A., Lyubin, V.I., Demchenko, V.O. 1992 Farmatsevtichnii Zhurnal 47(5-6), pp. 59-63 6. Optimization of the technology of tablet manufacturing. XIV. Making decisions on choice of the experiment design, number of repeat experiments and randomization procedures Markova, O.V., Groshoviy, T.A., Lyubin, V.I., Demchenko, V.O. 1992 Farmatsevtichnii Zhurnal 47(1), pp. 72-76 7. Manufacturing of tablets. I. Choice of the method of tablet manufacturing depending on	2	1. Greco-Latin Square Design for Selection of Excipients in the Development of Metformin Orodispersible Tablets Mariana, Demchuk ; Taras, Grochovuy ; Mariana, Chubka; Iryna, Stechyshyn ASIAN JOURNAL OF PHARMACEUTICS V. 12 Iss. 3 Pp 211-220 2018 2. Effectiveness of aripiprazole long-acting injectable in schizophrenia and schizoaffective disorder: a 18-month follow-up and mirror-image study Nivoli, A. ; Milia, P. ; Taras, G.; Riondino, L.; Nieddu, G.; La Spina, V.; Lorettu, L. EUROPEAN NEUROPSYCHOPHARMACOLOGY V. 29 Pp S223-S224 2019
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			the physical, mechanical and technological properties of powders Groshovyi, T.A., Borzunov, E.E., Kazarinov, M.O., Chervin, A.I., Bushueva, I.V. 1992 Farmatsevtichnii Zhurnal 47(3), pp. 65-68 8. Optimization of the technology of tablet manufacturing. XIII. Plans of dispersion analysis for assessment of qualitative factors Markova, O.V., Groshovyi, T.A., Lyubin, V.I. 1991 Farmatsevtichnii Zhurnal 46(5), pp. 56-60 9. Examination of tablet coating with sodium acetylphthalyl cellulose in the air-fluidized bed Groshovy, T.A., Borisenko Yu., B., Gureeva, S.N. 1990 Khimiko Farmatsevticheskii Zhurnal 24(4), pp. 62-65 10. A study of the quality of film formation of methylcellulose solutions aimed coating tablets in a pseudofluidized layer. II. Effects of plastificators and pigments on the properties of filmforming solutions of methylcellulose Demchuk, I.A., Fedin, I.M., Groshovy, T.A., Fedin, R.M., Lyubin, V.I. 1990 Farmatsevtichnii Zhurnal 45(5), pp. 50-53 11. A study of the quality of film-formation of methylcellulose solutions aimed at coating tablets in a pseudoliquefied layer Demchuk, I.A., Fedin, I.M., Groshoviy, T.A., Fedin, R.M., Gumnitsky Ya., M. 1990 Farmatsevtichnii Zhurnal 45(1), pp. 44-47 12. Optimization of the technology of tablet manufacturing. XII. Decision-making on non-formalized stages of planning and analysis of the experiment Markova, O.V., Groshoviy, T.A. 1989 Farmatsevtichnii Zhurnal 44(6), pp. 51-55 13. Optimization of the technology of tablet manufacturing Groshovyi, T.A., Mamotenko,		
--	--	--	--	--	--

			V.M., Beriak, R.O. 1987 Farmatsevtichnii Zhurnal 42(4), pp. 53-57 14. Development of optimal conditions for preparing tablet-nuclei of theophylline enterosoluble tablets Mamotenko, V.N., Groshovy, T.A., Gureeva, S.N., Borisenko Yu., B. 1987 Farmatsiya 36(6), pp. 24-28 15. The choice of auxiliary substances for the production of nuclei tablets of enterosoluble theophylline tablets Mamotenko, V.N., Groshovy, T.A., Borisenko Yu., B. 1985 Farmatsiya 34(5), pp. 21-24 16. Development of technology of enterosoluble tablets of potassium glutamate Tureyeva, G.M., Borzunov, E.E., Groshovy, T.A., Ustianich, E.P. 1985 Farmatsevtichnii Zhurnal 40(1), pp. 48-50 17. Development of technology for the production of xanthinol nicotinate tablets Markova, E.V., Groshovyi, T.A., Doktorman, R.S., Shiyanenko, N.N. 1981 Pharmaceutical Chemistry Journal 15(7), pp. 518-522 18. Coating of hard drug forms in a pseudofluidized layer Groshovyi, T.A., Ustianiich, E.P., Borisenko Yu., B. 1981 Farmatsevtichnii Zhurnal 36(4), pp. 25-30 19. Evaluation of results of biopharmaceutic investigations of rectal drug forms with paracetamol by the method of bifactoral dispersion analysis Groshovyi, T.A., Golovkin, V.O. 1980 Farmatsevtichnii Zhurnal 35(3), pp. 73-74 20. A study of the process of tablet film coating with methylcellulose in fluidized bed Groshovy, T.A., Ustianich, E.P., Yefremova, E.V. 1980 Farmatsevtichnii Zhurnal 35(1), pp. 44-46		
--	--	--	--	--	--

				21. A study of the process of tablet film coating with methylcellulose in fluidized bed Groshovy, T.A., Ustianich, E.P., Yefremova, E.V. 1980 Oftalmologicheskii Zhurnal 35(1), pp. 44-46 22. The coating process of acetylphthalylcellulose tablets in an air-fluidized bed Ustyanich, E.P., Groshovyi, T.A. 1979 Pharmaceutical Chemistry Journal 13(8), pp. 852-855 23. Optimization of the technology of tablet production. I. The processing of the experimental results by single-factor dispersion analysis in coating tablets with hydroxypropylcellulose Hroshovyĭ, T.A., Borzunov, I.I., Doktorman, R.S. 1979 Farmatsevychnyi zhurnal (3), pp. 44-48 24. Optimization of technological and biopharmaceutic investigations Golovkin, V.O., Groshovyi, T.A. 1979 Farmatsevtichnii Zhurnal 34(6), pp. 41-44 25. Analysis of the results of biopharmaceutical research in an unequal number of experiments Hroshovyĭ, T.A., Holovkin, V.O. 1978 Farmatsevychnyi zhurnal (6), pp. 79-80 26. Optimization of technology and investigation of rectal drug forms Slobodianiuk, M.M., Golovkin, V.O., Groshovyi, T.A. 1978 Farmatsevtichnii Zhurnal 33(4), pp. 64-69 27. The production of microclysters with butadione and their biopharmaceutical investigation Slobodyanyuk, N.N., Golovkin, V.A., Groshoviy, T.A. 1978 Farmatsiya 27(4), pp. 26-31 28. Optimization of the technology and a study of rectal drug forms. II. The technology and biopharmaceutical study of molded suppositories of sodium mephenamate		
--	--	--	--	---	--	--

			Slobodianiuk, N.N., Golovkin, V.A., Groshovyĭ, T.A. 1978 Farmatsevychnyi zhurnal (2), pp. 64-66 29. Technology of molding suppositories containing strophanthin Golovkin, V.A., Borzunov, E.E., Groshovyi, T.A. 1977 Pharmaceutical Chemistry Journal 11(6), pp. 843-845 30. Mathematical optimization of the technology of manufacturing tablets containing amidopyrin and butadion Doktorman, R.S., Groshovy, T.A., Borzunov, E.E. 1977 Farmatsevtichnii Zhurnal 32(3), pp. 69-72 31. Technology optimization and a study of rectal drug forms. I. The use of experimental design in the technology of pediatric molded suppositories made of sodium Golovkin, V.A., Groshovyĭ, T.A., Slobodianiuk, N.N. 1976 Farmatsevychnyi zhurnal (4), pp. 51-54 32. Development of an optimum film forming composition on ethylcellulose base for protective coating of tablets in a pseudoliquefied layer (Ukrainian) Groshovyi, T.A. 1976 Farmatsevtichnii Zhurnal 31(2), pp. 65-68 33. Effect of hydrodynamic characteristics of the spouting layer on the homogeneity of tablet coating (Ukrainian) Ustianich, E.P., Groshovyi, T.A., Borisenko Yu., B. 1976 Farmatsevtichnii Zhurnal 31(5), pp. 64-68 34. Development of an optimal enteric-soluble film-forming composite based on acetylphthalylcellulose for coating tablets in a fluidized bed Groshovyĭ, T.A., Ustianich, E.P., Pozdniakova, V.T., Borisenko, I.B. 1975 Farmatsevychnyi zhurnal (2), pp. 47-51		
--	--	--	--	--	--

				35. Elaboration of an enterosoluble film forming composition containing acetylphthalylcellulose for tablet coating in a fluidized layer (Ukrainian) Groshovyi, T.A., Ustianich, E.P., Pozdniakova and Borisenko Yu., V.T.B. 1975 Farmatsevtichnii Zhurnal 30(2), pp. 47-51 36. Film coating of tablets in a pseudoliquid layer with ethanol chloroform solutions of hydroxypropyl methyl cellulose (Ukrainian) Groshovyi, T.A., Pozdniakova, V.T., Borisenko Yu., B. 1975 Farmatsevtichnii Zhurnal 30(1), pp. 80-83 37. Study of the process of tablet film coating on a fluidized bed using alcohol-chloroform solutions of hydroxypropylmethylcellulose Groshovyi, T.A., Pozdniakova, V.T., Borisenko, I.B. 1975 Farmatsevtichnyi zhurnal (1), pp. 80-83 38. Study of the factors that affect the crushing of tablets in a fluidized layer Groshovyi, T.A., Efremova, E.V., Doktorman, R.S. 1972 Farmatsevtichnyi zhurnal 27(2), pp. 36-38 39. Coating of tablets with oxypropylmethylcellulose (OPMC) in a pseudofluid bed Groshovyi, T.A., Ustianich, E.P., Cherniavskii, O.I., Pozdniakova, V.T. 1971 Farmatsevtichnyi zhurnal 26(4), pp. 56-60		
		Стечишин Ірина Павлівна	3	1. Glutathione antioxidant system of lymphocytes in the blood of patients in a setting of concomitant chronic obstructive pulmonary disease and arterial hypertension Marushchak, M., Maksiv, K., Krynytska, I., Stechyshyn, I. 2019 Polski Merkuriusz Lekarski 47(281), pp. 177-182 2. Greco-Latin square design for selection of excipients in the development of metformin	2	1. Greco-Latin Square Design for Selection of Excipients in the Development of Metformin Orodispersible Tablets Mariana, Demchuk ; Taras, Grochovuy ; Mariana, Chubka; Iryna, Stechyshyn ASIAN JOURNAL OF PHARMACEUTICS V. 12 Iss. 3 Pp 211-220 2018

				orodispersible tablets Demchuk, M., Taras, G., Chubka, M., Stechyshyn, I. 2018 Asian Journal of Pharmaceutics 12(3), pp. 211-220 3. omparative study of the effect of various forms of quercetin on experimental diabetes Posokhova, K., Stechyshyn, I., Krynytska, I., Stechyshyn, I., Birchenko, I., Klishch, I. 2018 Romanian Journal of Diabetes, Nutrition and Metabolic Diseases 25(4), pp. 383-388		2. QUERCETIN-INDUCED MYOCARDIUM MORPHOLOGICAL LESIONS IN EXPERIMENTAL DIABETES MELLITUS TYPE 1 Posokhova, K. A. ; Stechyshyn, I. P. WORLD OF MEDICINE AND BIOLOGY V. 55 Iss. 1 Pp 156-158 2016
	Кафедра фармацевтичної хімії	Логойда Лілія Святославівна	28	1. Development and validation of LC-MS/MS method for estimation of urocarb in human plasma Drapak, I., Zimenkovsky, B., Perekhoda, L., Kovalenko, S., Logoyda, L. 2019 International Journal of Applied Pharmaceutics 11(5), pp. 125-130 2. Analysis of approaches to the development and validation of the methods of analysis of some active pharmaceutical ingredients from the group of angiotensin converting enzyme inhibitors in drugs and biological liquids Logoyda, L. 2019 International Journal of Applied Pharmaceutics 11(4), pp. 1-7 3. Efficient validated method of hplc to determine enalapril in combined dosage form containing enalapril and bisoprolol and in vitro dissolution studies Logoyda, L. 2019 International Journal of Applied Pharmaceutics 11(4), pp. 19-24 4. LC-MS/MS method development and validation for the determination of cardiazol in human plasma Drapak, I., Zimenkovsky, B., Perekhoda, L., Kovalenko, S., Logoyda, L. 2019 International Journal of Applied Pharmaceutics 11(4), pp. 380-385 5. Analysis of approaches to the development and validation of the methods of analysis of some active pharmaceutical ingredients from the	4	1. In Vitro Dissolution Kinetics of Bisoprolol Tablets Under Biowaiver Conditions Logoyda, Liliya ; Horlachuk, Nataliy ; Zarivna, Nadiya; Polyauk, Olgya; Soroka, Yuriy; Herasymiuk, Maksym ASIAN JOURNAL OF PHARMACEUTICS V. 13 Iss. 1 Pp 54-58 2019 2. Ultra-high-performance Liquid Chromatography as an Assay Method for the Investigation of Conditions of Captopril Extraction by Organic Solvents Logoyda, Liliya ; Mykhalkiv, Mariya ; Polyauk, Olgya; Zarivna, Nadiya; Soroka, Yuriy; Demydiak, Olha ASIAN JOURNAL OF PHARMACEUTICS V. 12 Iss. 1 Pp S111-S114 2018 3. Development and Validation of Methods of Quantitative Determination of Loratadine in Tablets Logoyda, L. S. ; Polyauk, O. B. ; Korobko, D. B.; Chir, M. B. ASIAN JOURNAL OF PHARMACEUTICAL RESEARCH AND HEALTH CARE V. 8 Iss. 2 Pp 62-66 2016

			group of calcium channel blockers in drugs and biological liquids Logoyda, L. 2019 International Journal of Applied Pharmaceutics 11(3), pp. 26-34 6. HPLC method development for the analysis of bisoprolol in combined dosage form containing bisoprolol and enalapril and in vitro dissolution studied Logoyda, L., Kovalenko, S., Abdel-Megied, A.M., Demchuk, I., Netsyuk, O. 2019 International Journal of Applied Pharmaceutics 11(3), pp. 186-194 7. A HPLC-MS/MS method development and validation for the simultaneous determination of nifedipine and enalapril in human plasma Logoyda, L. 2018 International Journal of Applied Pharmaceutics 10(4), pp. 35-42 8. A high-performance liquid chromatography-mass spectrometry method development for the quantitative determination of enalapril maleate from Caco-2 cell monolayers Logoyda, L. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(7), pp. 89-92 9. Quantitative determination of amlodipine from CACO-2 cell monolayers by high-performance liquid chromatography–mass spectrometry/mass spectrometry Logoyda, L. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(6), pp. 204-207 10. Antioxidant and anti-inflammatory properties of a series of new 7,8-disubstituted theophylline containing a pyrazole ring Korobko, D., Hadjipavlou-Litina, D.J., Logoyda, L. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(6), pp. 448-450 11. Development of high-performance liquid chromatography method for the simultaneous	4. Development of Methodology for Identification of Captopril in Medicines Liliya, Logoyda ; Dmytro, Korobko ; Olena, Samohalska; Ihor, Berdey; Tamara, Kuchmerovska ASIAN JOURNAL OF PHARMACEUTICS V. 10 Iss. 3 Pp 168-171 2016
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				analysis of amlodipine and valsartan in combined dosage form and in vitro dissolution studied Yuryeva, O., Kondratova, Y., Logoyda, L. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(5), pp. 200-204 12. A high-performance liquid chromatography–mass spectrometry/mass spectrometry method development for the quantitative determination of bisoprolol from CACO-2 cell monolayers Logoyda, L., Korobko, D. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(4), pp. 386-389 13. Bioanalytical method development and validation for the simultaneous determination of verapamil and enalapril in the present of Enalaprilat by HPLC-MS/MS Logoyda, L. 2018 International Journal of Applied Pharmaceutics 10(3), pp. 19-27 14. A HPLC-MS/MS method development and validation for the simultaneous determination of bisoprolol and enalapril in the present of enalaprilat in human plasma Logoyda, L., Korobko, D., Oleshchuk, O., Proniv, T., Dmutriv, M. 2018 International Journal of Applied Pharmaceutics 10(2), pp. 31-40 15. High-performance liquid chromatography as an assay method for the investigation of conditions of enalapril maleate extraction by organic solvents. Mykhalkiv, M., Logoyda, L., Ivanusa, I., Soroka, Y., Yakubyshyna, I. 2018 International Journal of Green Pharmacy 12(1) 16. Ultra-high-performance liquid chromatography as an assay method for the investigation of conditions of captopril extraction by organic solvents Logoyda, L., Mykhalkiv, M., Polyauk, O., Logoyda, L.,		
--	--	--	--	--	--	--

				Soroka, Y., Demydiak, O. 2018 Asian Journal of Pharmaceutics 12, pp. S111-S114 17. Development and validation of HPLC method for the simultaneous determination of enalapril maleate in present of their impurities: Application to tablet analysis Logoyda, L., Abdel-Megied, A.M., Kondratova, Y., Korobko, D., Dakhym, I. 2018 International Journal of Applied Pharmaceutics 10(1), pp. 98-102 18. HPLC as an assay method for the investigation of conditions of bisoprolol extraction by organic solvents Mykhalkiv, M., Logoyda, L., Polyauk, O., Logoyda, L., Ryabokon, S., Riabokon, M. 2018 International Journal of Green Pharmacy 12(1), pp. S276-S279 19. Development of ultra-high-performance liquid chromatography method for the determination of captopril in pharmaceutical dosage forms Logoyda, L., Kondratova, Y., Korobko, D., Soroka, Y. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(11), pp. 308-310 20. The investigation of conditions of API from group of calcium channel blockers extraction by organic solvents by using high-performance liquid chromatography as assay method Polyauk, O., Logoyda, L. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(10), pp. 354-356 21. Development and validation of HPLC-dad method for the determination of bisoprolol in tablet dosage forms Kondratova, Y., Logoyda, L., Voloshko, Y., Korobko, D., Soroka, Y. 2017 International Journal of Applied Pharmaceutics 9(6), pp. 54-59		
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				22. Youden's test of the chromatographic determination of captopril in pharmaceuticals Logoyda, L., Kondratova, Y., Korobko, D., Tsytisiura, R., Pidruchna, S. 2017 International Journal of Green Pharmacy 11(3), pp. 188-191 23. Development of the methodology of the chromatographic determination of nifedipine in medicines Logoyda, L., Korobko, D., Ivanusa, I., Serhii, K. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(3), pp. 149-152 24. Development of methods for the chromatographic identification of active pharmaceutical ingredient from group of angiotensin-converting enzyme inhibitors in pharmaceuticals Logoyda, L., Korobko, D., Saprun, S., Zarivna, N. 2017 International Journal of Green Pharmacy 11(4), pp. S737-S741 25. Computer prognosis of biological activity for a number of new 7-R-8-substituted-1,3-dimethylxanthine Korobko, D., Logoyda, L., Markiv, I., Berdey, I. 2016 Asian Journal of Pharmaceutical and Clinical Research 9(6), pp. 91-95 26. Development of methodology for identification of captopril in medicines Liliya, L., Dmytro, K., Olena, S., Ihor, B., Tamara, K. 2016 Asian Journal of Pharmaceutics 10(3), pp. 168-171 27. Development of the methodology of the chromatographic determination of amlodipine in medicines Kondratova, Y., Theophilus, A.M., Logoyda, L.S., Berdey, I., Kuchmerovska, T. 2016 International Journal of Research in Ayurveda and Pharmacy 7(4), pp. 32-35		
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				28. Development and validation of methods of quantitative determination of loratadine in tablets Logoyda, L.S., Polyauk, O.B., Korobko, D.B., Chir, M.B. 2016 Asian Journal of Pharmaceutical Research and Health Care 8(2), pp. 62-66		
		Поляк Ольга Богданівна	4	1. Ultra-high-performance liquid chromatography as an assay method for the investigation of conditions of captopril extraction by organic solvents Logoyda, L., Mykhalkiv, M., Polyauk, O., Soroka, Y., Demydiak, O. 2018 Asian Journal of Pharmaceutics 12, pp. S111-S114 2. HPLC as an assay method for the investigation of conditions of bisoprolol extraction by organic solvents Mykhalkiv, M., Logoyda, L., Polyauk, O., Ryabokon, S., Riabokon, M. 2018 International Journal of Green Pharmacy 12(1), pp. S276-S279 3. The investigation of conditions of API from group of calcium channel blockers extraction by organic solvents by using high-performance liquid chromatography as assay method Polyauk, O., Logoyda, L. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(10), pp. 354-356 4. Development and validation of methods of quantitative determination of loratadine in tablets Logoyda, L.S., Polyauk, O.B., Korobko, D.B., Chir, M.B. 2016 Asian Journal of Pharmaceutical Research and Health Care 8(2), pp. 62-66	3	1. In Vitro Dissolution Kinetics of Bisoprolol Tablets Under Biowaiver Conditions Logoyda, Liliya ; Horlachuk, Nataliy ; Zarivna, Nadiya; Polyauk, Olgya; Soroka, Yuriy; Herasymiuk, Maksym ASIAN JOURNAL OF PHARMACEUTICS V. 13 Iss. 1 Pp 54-58 2019 2. Ultra-high-performance Liquid Chromatography as an Assay Method for the Investigation of Conditions of Captopril Extraction by Organic Solvents Logoyda, Liliya ; Mykhalkiv, Mariya ; Polyauk, Olgya; Zarivna, Nadiya; Soroka, Yuriy; Demydiak, Olha ASIAN JOURNAL OF PHARMACEUTICS V. 12 Iss. 1 Pp S111-S114 2018 3. Development and Validation of Methods of Quantitative Determination of Loratadine in Tablets Logoyda, L. S. ; Polyauk, O. B. ; Korobko, D. B.; Chir, M. B. ASIAN JOURNAL OF PHARMACEUTICAL RESEARCH AND HEALTH CARE V. 8 Iss. 2 Pp 62-66 2016
		Коробко Дмитро Борисович	15	1. Antioxidant and anti-inflammatory properties of a series of new 7,8-disubstituted theophylline containing a pyrazole ring Korobko, D.,	1	1. Development of Methodology for Identification of Captopril in Medicines

			Hadjipavlou-Litina, D.J., Logoyda, L. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(6), pp. 448-450 2. A high-performance liquid chromatography–mass spectrometry/mass spectrometry method development for the quantitative determination of bisoprolol from CACO-2 cell monolayers Logoyda, L., Korobko, D. 2018 Asian Journal of Pharmaceutical and Clinical Research 11(4), pp. 386-389 3. A HPLC-MS/MS method development and validation for the simultaneous determination of bisoprolol and enalapril in the present of enalaprilat in human plasma Logoyda, L., Korobko, D., Oleshchuk, O., Proniv, T., Dmutriv, M. 2018 International Journal of Applied Pharmaceutics 10(2), pp. 31-40 5. Development and validation of HPLC method for the simultaneous determination of enalapril maleate in present of their impurities: Application to tablet analysis Logoyda, L., Abdel-Megied, A.M., Kondratova, Y., Korobko, D., Dakhym, I. 2018 International Journal of Applied Pharmaceutics 10(1), pp. 98-102 6. Development of ultra-high-performance liquid chromatography method for the determination of captopril in pharmaceutical dosage forms Logoyda, L., Kondratova, Y., Korobko, D., Soroka, Y. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(11), pp. 308-310 7. Development and validation of HPLC-dad method for the determination of bisoprolol in tablet dosage forms Kondratova, Y., Logoyda, L., Voloshko, Y., Korobko, D., Soroka, Y. 2017 International Journal of Applied Pharmaceutics 9(6), pp. 54-59	Liliya, Logoyda ; Dmytro, Korobko ; Olena, Samohalska; Ihor, Berdey; Tamara, Kuchmerovska ASIAN JOURNAL OF PHARMACEUTICS V. 10 Iss. 3 Pp 168-171 2016
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				8. Youden's test of the chromatographic determination of captopril in pharmaceuticals Logoyda, L., Kondratova, Y., Korobko, D., Tsytsiura, R., Pidruchna, S. 2017 International Journal of Green Pharmacy 11(3), pp. 188-191 9. Development of the methodology of the chromatographic determination of nifedipine in medicines Logoyda, L., Korobko, D., Ivanusa, I., Serhii, K. 2017 Asian Journal of Pharmaceutical and Clinical Research 10(3), pp. 149-152 10. Development of methods for the chromatographic identification of active pharmaceutical ingredient from group of angiotensin-converting enzyme inhibitors in pharmaceuticals Logoyda, L., Korobko, D., Saprun, S., Zarivna, N. 2017 International Journal of Green Pharmacy 11(4), pp. S737-S741 11. Computer prognosis of biological activity for a number of new 7-R-8-substituted-1,3-dimethylxanthine Korobko, D., Logoyda, L., Markiv, I., Berdey, I. 2016 Asian Journal of Pharmaceutical and Clinical Research 9(6), pp. 91-95 12. Development of methodology for identification of captopril in medicines Liliya, L., Dmytro, K., Olena, S., Ihor, B., Tamara, K. 2016 Asian Journal of Pharmaceutics 10(3), pp. 168-171 13. Development of the methodology of the chromatographic determination of amlodipine in medicines Kondratova, Y., Theophilus, A.M., Logoyda, L.S., Korobko, D., Berdey, I., Kuchmerovska, T. 2016 International Journal of Research in Ayurveda and Pharmacy 7(4), pp. 32-35		
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				14. Development of methods for identification of calcium channel blockers in medicines Logoyda, L.S., Dmutro, K., Stanislav, S. 2016 International Journal of Research in Ayurveda and Pharmacy 7(2), pp. 88-91 15. Development and validation of methods of quantitative determination of loratadine in tablets Logoyda, L.S., Polyauk, O.B., Korobko, D.B., Chir, M.B. 2016 Asian Journal of Pharmaceutical Research and Health Care 8(2), pp. 62-66		
	Зарівна Надія Орестівна	3	1. Ultra-high-performance liquid chromatography as an assay method for the investigation of conditions of captopril extraction by organic solvents Logoyda, L., Mykhalkiv, M., Polyauk, O., Zarivna, N., Soroka, Y., Demydiak, O. 2018 Asian Journal of Pharmaceutics 12, pp. S111-S114 2. HPLC as an assay method for the investigation of conditions of bisoprolol extraction by organic solvents Mykhalkiv, M., Logoyda, L., Polyauk, O., Zarivna, N., Ryabokon, S., Riabokon, M. 2018 International Journal of Green Pharmacy 12(1), pp. S276-S279 3. Development of methods for the chromatographic identification of active pharmaceutical ingredient from group of angiotensin-converting enzyme inhibitors in pharmaceuticals Logoyda, L., Korobko, D., Saprun, S., Zarivna, N. 2017 International Journal of Green Pharmacy 11(4), pp. S737-S741	2	1. In Vitro Dissolution Kinetics of Bisoprolol Tablets Under Biowaiver Conditions Logoyda, Liliya ; Horlachuk, Nataliy ; Zarivna, Nadiya; Polyauk, Olgya; Soroka, Yuriy; Herasymiuk, Maksym ASIAN JOURNAL OF PHARMACEUTICS V. 13 Iss. 1 Pp 54-58 2019 2. Ultra-high-performance Liquid Chromatography as an Assay Method for the Investigation of Conditions of Captopril Extraction by Organic Solvents Logoyda, Liliya ; Mykhalkiv, Mariya ; Polyauk, Olgya; Zarivna, Nadiya; Soroka, Yuriy; Demydiak, Olha ASIAN JOURNAL OF PHARMACEUTICS	
	Поляк Ольга Богданівна	5	1. Development and validation of methods of quantitative determination of loratadine in tablets. Logoyda, L.S., Polyauk, O.B., Korobko,			

				D.B., Chir, M.B. Asian Journal of Pharmaceutical Research and Health Care, 2016, 8(2), pp. 62–66 2. The investigation of conditions of API from group of calcium channel blockers extraction by organic solvents by using high-performance liquid chromatography as assay method Polyauk, O., Logoyda, L. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10(10), pp. 354–356 3. HPLC as an assay method for the investigation of conditions of bisoprolol extraction by organic solvents. Mykhalkiv, M., Logoyda, L., Polyauk, O., Ryabokon, S., Riabokon, M. International Journal of Green Pharmacy, 2018, 12(1), pp. S276–S279 4. Ultra-high-performance liquid chromatography as an assay method for the investigation of conditions of captopril extraction by organic solvents. Logoyda, L., Mykhalkiv, M., Polyauk, O., Soroka, Y., Demydiak, O. Asian Journal of Pharmaceutics, 2018, 12, pp. S111–S114 5. Youden's test of the chromatographic determination of bisoprolol in dosage forms Logoyda, L., Kravchuk, L., Sverstiuk, A., Poliak, O., Zarivna, N. Pharmakeftiki, 2020, 32(3), pp. 141–147		
	Кафедра фармакогнозії з медичною ботанікою	Марчишин Світлана Михайлівна	12	1. Determination of amino acids and sugars content in antennaria dioica gaertn Slobodianiuk, L., Budniak, L., Marchyshyn, S., Basaraba, R. 2019 International Journal of Applied Pharmaceutics 11(5), pp. 39-43 2. γ-Pyrone compounds: flavonoids and maltol glucoside derivatives from Herniaria glabra L. collected in the Ternopil region of the Ukraine Kozachok, S., Pecio, Ł., Kolodziejczyk-Czepas,	6	1. gamma-Pyrone compounds: flavonoids and maltol glucoside derivatives from Herniaria glabra L. collected in the Ternopil region of the Ukraine Kozachok, Solomiia ; Pecio, Lukasz ; Kolodziejczyk-Czepas, Joanna; Marchyshyn, Svitlana; Nowak, Pawel; Moldoch, Jaroslaw; Oleszek, Wieslaw PHYTOCHEMISTRY

			J., Marchyshyn, S., Mołdoch, J., Oleszek, W. 2018 <i>Phytochemistry</i> 152, pp. 213-222 3. Determination of sugars and fructans content in <i>Stachys sieboldii</i> Husak, L., Dakhym, I., Marchyshyn, S., Nakonechna, S. 2018 <i>International Journal of Green Pharmacy</i> 12(1) 4. Monosaccharide composition of <i>Herniaria glabra</i> L. And <i>Herniaria polygama</i> J.Gay Kozachok, S., Marchyshyn, S., Ostapchuk, A., Zavyalova, L. 2016 <i>Current Iss.s in Pharmacy and Medical Sciences</i> 29(3), pp. 142-144 5. Efficacy of phenolic compounds of arnica in toxic liver injury Marchishin, S.M. 1983 <i>Farmakologiya i Toksikologiya</i> 46(2), pp. 102-106 6. Determination of amino acids of cultivated species of the Genus <i>primula</i> L. Slobodianiuk, L., Budniak, L., Marchyshyn, S., Sinichenko, A., Demydiak, O. <i>Biointerface Research in Applied Chemistry</i>, 2021, 11(2), pp. 8969–8977 7. Determination of fatty acid composition content in the herbal antidiabetic collections Savych, A., Marchyshyn, S., Basaraba, R. <i>Pharmacia</i>, 2020, 37(3), pp. 153–159 8. Antihyperglycemic, hypolipidemic and antioxidant properties of the herbal mixtures in dexamethasone-induced insulin resistant rats Savych, A., Marchyshyn, S., Basaraba, R., Lukanyuk, M. <i>Pharmacologyonline</i>, 2020, 2, pp. 73–82 9. Screening study of hypoglycemic activity of the herbal mixtures (Message 1) Savych, A., Marchyshyn, S., Basaraba, R. <i>ScienceRise: Pharmaceutical Science</i>, 2020, 26(4), pp. 40–46	V. 152 Pp 213-222 2018 2. Biological properties of <i>Epilobium angustifolium</i> L. Oleshchuk, Oleksandra ; Ostrovska, Halyna ; Vannini, Samuele; Moretti, Massimo; Moulas, Anargyros; Albi, Elisabetta; Codini, Michela; Marchyshyn, Svitlana; Beccari, Tommaso; Ceccarini, Maria Rachele <i>JOURNAL OF BIOTECHNOLOGY</i> V. 256 Pp S26-S26 2017 3. <i>Epilobium angustifolium</i> L.: A medicinal plant with therapeutic properties Ostrovska, Halyna ; Oleshchuk, Oleksandra ; Vannini, Samuele; Cataldi, Samuela; Albi, Elisabetta; Codini, Michela; Moulas, Anargyros; Marchyshyn, Svitlana; Beccari, Tommaso; Ceccarini, Maria Rachele <i>EUROBIOTECH JOURNAL</i> V. 1 Iss. 2 Pp 126-131 2017 4. Monosaccharide composition of <i>Herniaria glabra</i> L. and <i>Herniaria polygama</i> J. Gay Kozachok, Solomiia ; Marchyshyn, Svitlana ; Ostapchuk, Andriy; Zavyalova, Liudmyla <i>CURRENT ISS.S IN PHARMACY AND MEDICAL SCIENCES</i> V. 29 Iss. 3 Pp 142-144 2016 5. CHAMERION EXTRACT INFLUENCE ON THE HISTOLOGICAL STATUS OF RAT LIVER UNDER ACUTE TOXIC AFFECTION BY TETRACHLORMETANE
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				10. Determination of the optimum extraction regime of reducing compounds and flavonoids of <i>Primula denticulata</i> Smith leaves by a dispersion analysis Budniak, L., Vasenda, M., Marchyshyn, S., Kurylo, K. <i>Pharmacia</i>, 2020, 67(4), pp. 373–378 11. Study of the morphological and anatomic signs of the flowers of the <i>chrysanthemum hortorum bailey</i> sort pectoral (Pharmacognostic analysis). Marchyshyn, S., Polonets, O., Harnyk, M., Sira, L. <i>ScienceRise: Pharmaceutical Science</i>, 2020, 26(4), pp. 47–53 12. Reinvestigation of <i>Herniaria glabra</i> L. saponins and their biological activity Kozachok, S., Pecio,, Orhan, I.E., Marchyshyn, S., Oleszek, W. <i>Phytochemistry</i>, 2020, 169, 112162		Feshchenko, H. I. ; Marchyshyn, S. M. ; Volkov, K. S.; Andriyishyn, O. P.; Yarema, N. I.; Yeroshenko, H. A. WORLD OF MEDICINE AND BIOLOGY V. 70 Iss. 4 Pp 233-236 2019 6. RESEARCH OF THE CORRECTIVE INFLUENCE OF PLANT EXTRACT WITH ANTIDIABETIC PROPERTIES ON THE HISTOLOGICAL STRUCTURE OF RATS PANCREAS WITH TYPE 2 DIABETES Marchyshyn, S. M. ; Gudz, N. A. ; Krytska, G. A.; Andriyishyn, A. P.; Tverdohlib, N. O. WORLD OF MEDICINE AND BIOLOGY
	Шанайда Марія Іванівна	9	1. Application of the Folin-Ciocalteu method to the evaluation of <i>Salvia sclarea</i> extracts Hudz, N., Yezerska, O., Shanaida, M., Sedláčková, V.H., Wieczorek, P.P. 2019 <i>Pharmacia</i> 66(4), pp. 209-215 2. Phenolic compounds of herbal infusions obtained from some species of the Lamiaceae family Shanaida, M., Golembiovska, O., Hudz, N., Wieczorek, P.P. 2018 <i>Current Iss.s in Pharmacy and Medical Sciences</i> 31(4), pp. 194-199 3. Antioxidant activity of essential oils obtained from aerial part of some Lamiaceae species Shanaida, M., Hudz, N., Korzeniowska, K., Wieczorek, P. 2018 <i>International Journal of Green Pharmacy</i> 12(3), pp. 200-204 4. Determination of triterpenoids in some lamiaceae species Shanaida, M., Pryshlyak, A., Golembiovska, O. 2018 <i>Research Journal of Pharmacy and Technology</i> 11(7), pp. 3113-3118	3	1. Application of the Folin-Ciocalteu method to the evaluation of <i>Salvia sclarea</i> extracts Hudz, Nataliia ; Yezerska, Oksana ; Shanaida, Mariia; Sedlackova, Vladimira Horcinova; Wieczorek, Piotr P. PHARMACIA V. 66 Iss. 4 Pp 209-215 2019 2. Phenolic compounds of herbal infusions obtained from some species of the Lamiaceae family Shanaida, Mariia ; Golembiovska, Olena ; Hudz, Nataliia; Wieczorek, Piotr P. CURRENT ISS.S IN PHARMACY AND MEDICAL SCIENCES V. 31 Iss. 4 Pp 194-199 2018 3. CHROMATOGRAPHIC ANALYSIS OF ORGANIC ACIDS, AMINO ACIDS, AND SUGARS IN <i>OCIMUM AMERICANUM</i> L.	

				5. Chromatographic analysis of organic acids, amino acids, and sugars in <i>Ocimum Americanum</i> L. Shanaida, M., Kernychna, I., Shanaida, Y. 2017 <i>Acta Poloniae Pharmaceutica - Drug Research</i> 74(2), pp. 729-734 6. Phytochemical evaluation of tinctures and essential oil obtained from <i>satureja montana</i> herb. Hudz, N., Makowicz, E., Shanaida, M., Svydenko, L., Wieczorek, P.P. <i>Molecules</i>, 2020, 25(20), 4763 7. Health benefits of xylitol Gasmi Benahmed, A., Gasmi, A., Arshad, M., Shanaida, Y., Bjørklund, G. <i>Applied Microbiology and Biotechnology</i>, 2020, 104(17), pp. 7225–7237 8. Development of high-performance thin layer chromatography method for identification of phenolic compounds and quantification of rosmarinic acid content in some species of the Lamiaceae family. Shanaida, M., Jasicka-Misiak, I., Makowicz, E., Shanaida, V., Wieczorek, P. <i>Journal of Pharmacy and Bioallied Sciences</i>, 2020, 12(2), pp. 139–145 9. Calanus oil in the treatment of obesity-related low-grade inflammation, insulin resistance, and atherosclerosis. Gasmi, A., Mujawdiya, P.K., Shanaida, M., Chirumbolo, S., Bjørklund, G. <i>Applied Microbiology and Biotechnology</i>, 2020, 104(3), pp. 967–979		Shanaida, Mariia ; Kernychna, Ivanna ; Shanaida, Yurii <i>ACTA POLONIAE PHARMACEUTICA</i> V. 74 Iss. 2 Pp 729-734 2017
		Савук Альона Олександрівна	5	1. Determination of carbohydrates in the herbal antidiabetic mixtures by GC-MC Savych, A., Marchyshyn, S., Milian, I. <i>Acta Pharmaceutica</i>, 2021, 71(3), pp. 429–443	2	1. Determination of fatty acid composition content in the herbal antidiabetic collections. Savych, Alona ; Marchyshyn, Svetlana ; Basaraba, Roksolana. <i>PHARMACIA</i>. Volume 67 Issue . Page 153-159. Published 2020

				2. Determination of inulin in the herbal mixtures by GC-MS method. Savych, A., Marchyshyn, S., Kozyr, H., Yarema, N. Pharmacia, 2021, 68(1), pp. 1–7 3. Determination of fatty acid composition content in the herbal antidiabetic collections Savych, A., Marchyshyn, S., Basaraba, R. Pharmacia, 2020, 37(3), pp. 153–159 4. Antihyperglycemic, hypolipidemic and antioxidant properties of the herbal mixtures in dexamethasone-induced insulin resistant rats Savych, A., Marchyshyn, S., Basaraba, R., Lukanyuk, M. Pharmacologyonline, 2020, 2, pp. 73–82 5. Screening study of hypoglycemic activity of the herbal mixtures (Message 1) Savych, A., Marchyshyn, S., Basaraba, R. ScienceRise: Pharmaceutical Science, 2020, 26(4), pp. 40–46		2. Determination of carbohydrates in the herbal antidiabetic mixtures by GC-MC Savych, Alona ; Marchyshyn, Svitlana ; Milian, Ivanna. ACTA PHARMACEUTICA. Volume 71 Issue 3 Page 429-443 Published 2020
		Демидяк Ольга Лютославівна	3	1. Ultra-high-performance liquid chromatography as an assay method for the investigation of conditions of captopril extraction by organic solvents Logoyda, L., Mykhalkiv, M., Polyauk, O., Soroka, Y., Demydiak, O. Asian Journal of Pharmaceutics, 2018, 12, pp. S111–S114 2. Determination of arnica foliosa nutt. Fatty acids content by gc/ms method Budniak, L., Slobodianiuk, L., Marchyshyn, S., Demydiak, O. ScienceRise: Pharmaceutical Science, 2020, 28(6), pp. 14–18 3. Determination of amino acids of cultivated species of the Genus primula L. Slobodianiuk, L., Budniak, L., Marchyshyn, S., Sinichenko, A., Demydiak, O. Biointerface Research in Applied Chemistry, 2021, 11(2), pp. 8969–8977	2	1. Ultra-high-performance Liquid Chromatography as an Assay Method for the Investigation of Conditions of Captopril Extraction by Organic Solvents Logoyda, Liliya ; Mykhalkiv, Mariya ; Polyauk, Olga ; Zarivna, Nadiya ; Soroka, Yuriy ; Demydiak, Olha. ASIAN JOURNAL OF PHARMACEUTICS Volume 12 Issue 1 Page S111-S114 Published 2018 2. Determination of Amino Acids of Cultivated Species of the Genus Primula L. Slobodianiuk, Liudmyla ; Budniak, Liliia ; Marchyshyn, Svitlana ; Sinichenko, Anna ; Demydiak, Olha. BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY Volume 11 Issue 2 Page 8969-8977 Published 2021

		Слободянюк Людмила Володимирівна		1. Determination of carbohydrates in agrimonia eupatoria l. Herb. Huzio, N., Grytskyk, A., Slobodianiuk, L. ScienceRise: Pharmaceutical Science, 2020, 28(6), pp. 35–40 2. Determination of arnica foliosa nutt. Fatty acids content by gc/ms method Budniak, L., Slobodianiuk, L., Marchyshyn, S., Demydiak, O. ScienceRise: Pharmaceutical Science, 2020, 28(6), pp. 14–18 3. Investigation of the hepatoprotective effect of the common cat's foot herb dry extract Slobodianiuk, L., Budniak, L., Marchyshyn, S., Basaraba, R. Pharmacologyonline, 2020, 3, pp. 310–318 4. Determination of amino acids and sugars content in antennaria dioica gaertn Slobodianiuk, L., Budniak, L., Marchyshyn, S., Basaraba, R. International Journal of Applied Pharmaceutics, 2019, 11(5), pp. 39–43 5. Determination of sugars and fructans content in Stachys sieboldii. Husak, L., Dakhym, I., Marchyshyn, S., Nakonechna, S. International Journal of Green Pharmacy, 2018, 12(1)		
	Кафедра клінічної фармації	Самогальська Олена Євгенівна	3	1. Analysis of combined treatment with azathioprine and thiotriazoline on the course of chronic liver disease in male rats Yevhenivna, S.O., Borysivna, L.T., Volodymyrovych, S.O. 2018 Asian Journal of Pharmaceutics 12(1), pp. S166-S169 2. Development of methodology for identification of captopril in medicines Liliya, L., Dmytro, K., Olena, S., Ihor, B., Tamara, K. 2016 Asian Journal of Pharmaceutics 10(3), pp. 168-171 3. The effect of superhigh-frequency electromagnetic radiation on the course of Helicobacter pylori-associated peptic ulcer	3	1. An Analysis of the use of Tiocetam in Hepatic Encephalopathy Samohalska, Olena ; Tyurina, Valentina ; Mandziy, Zoya; Shmanko, Oleh ASIAN JOURNAL OF PHARMACEUTICS V. 13 Iss. 4 Pp 295-299 2019 2. Analysis of Combined Treatment with Azathioprine and Thiotriazoline on the Course of Chronic Liver Disease in Male Rats Yevhenivna, Samohalska Olena ; Borysivna, Lazarchuk Tetyana ; Volodymyrovych, Shmanko Oleh

				Starodub, I.M., Samohal's'ka, O.I., Markiv, I.M., Luchanko, P.I. 1994 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (1), pp. 85-87		ASIAN JOURNAL OF PHARMACEUTICS V. 12 Iss. 1 Pp S166-S169 2018 3. Development of Methodology for Identification of Captopril in Medicines Liliya, Logoyda ; Dmytro, Korobko ; Olena, Samohalska; Ihor, Berdey; Tamara, Kuchmerovska ASIAN JOURNAL OF PHARMACEUTICS V. 10 Iss. 3 Pp 168-171 2016
		Марків Ігор Михайлович	5	1. Computer prognosis of biological activity for a number of new 7-R-8-substituted-1,3-dimethylxanthine Korobko, D., Logoyda, L., Markiv, I., Berdey, I. 2016 Asian Journal of Pharmaceutical and Clinical Research 9(6), pp. 91-95 2. The effect of superhigh-frequency electromagnetic radiation on the course of Helicobacter pylori-associated peptic ulcer Starodub, I.M., Samohal's'ka, O.I., Markiv, I.M., Luchanko, P.I. 1994 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukrainy (1), pp. 85-87 3. Immunity in patients with gastric and duodenal peptic ulcer (a review of the literature) Epishin, A.V., Markiv, I.M. 1988 Vrachebnoe delo (9), pp. 13-16 4. Use of andekalin in the complex treatment of patients with ulcer disease and chronic gastroduodenitis Starodub, E.M., Gerasimets, M.T., Markiv, I.M., Zablotskaya, A.A. 1986 Vrachebnoe Delo NO. 3, pp. 57-59 5. Acute abdomen in myocardial infarct Stetsenko, G.S., Kukhar, V.P., Markiv, I.M., Boïchuk, L.I., Ivaniuk, V.A. 1982 Vracebnoe delo Kiev (5), pp. 43-46		

	Кафедра загальної хімії	Загричук Григорій Ярославович	11	1. Reaction of arenediazonium tetrafluoroborates with diallyl ether in the presence of thiocyanate nucleophile Gorbovoi, P.M., Zagrichuk, G.Ya., Grichshuk, B.D. 2000 Russian Journal of General Chemistry 70(5), pp. 755-757 2. Reactions of aryldiazonium fluoborates with n-allylacrylamide in the presence of thiocyanate anion Grishchuk, B.D., Zagrichuk, G.Ya., Gorbovoi, P.M. 1999 Russian Journal of General Chemistry 69(2), pp. 272-274 3. Reactions of arenediazonium tetrafluoroborates with allyl 2,3-epoxypropyl ether in the presence of thiocyanate ion Grishchuk, B.D., Zagrichuk, G.Ya., Gorbovoi, P.M. 1999 Russian Journal of General Chemistry 69(6), pp. 960-961 4. Reactions of arenediazonium tetrafluoroborates with allyl iodide in the presence of sodium thiocyanate Grishchuk, B.D., Zagrichuk, G.Ya., Baranovskii, V.S., Gorbovoi, P.M. 1999 Russian Journal of General Chemistry 69(6), pp. 957-959 5. Reactions of arenediazonium tetrafluoroborates with inorganic and organic salts Grishchuk, B.D., Gorbovoi, P.M., Zagrichuk, G.Ya., Ganushchak, N.I., Kudrik, E.Ya. 1999 Russian Journal of General Chemistry 69(8), pp. 1299-1303 6. Synthesis and study of antifungal and antibacterial properties of 2-thiocyanato-1-aryl-3-iodopropanes Grishchuk, B.D., Vlasik, L.I., Blinder, A.V., Gorbovoi, P.M., Zagrichuk, G.Ya. 1999 Pharmaceutical Chemistry Journal 33(8), pp. 417-418 7. Synthesis and study of antibacterial and antifungal properties of (2-thiocyanato-3-arylpropoxymethyl)oxiranes Gorbovoi, P.M.,	1. Reaction of aryldiazonium tetrafluoroborates with vinyloxyethyl glycidyl ether in the presence of thiocyanato group. Gorbovoi, PM ; Zagrichuk, GY ; Baranovskii, VS ; Nedolya, NA ; Grishchuk, BD ...Less RUSSIAN JOURNAL OF GENERAL CHEMISTRY. Volume 70 Issue 11 Page 1763-1765 Published 2000 2. Reaction of arenediazonium tetrafluoroborates with diallyl ether in the presence of thiocyanate nucleophile Gorbovoi, PM ; Zagrichuk, GY ; Grichshuk, BD. RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume 70 Issue 5 Page 755-757 Published 2000 3. Reactions of arenediazonium tetrafluoroborates with inorganic and organic salts. Grishchuk, BD ; Gorbovoi, PM ; Zagrichuk, GY ; Ganushchak, NI ; Kudrik, EY. RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume 69 Issue 8 Page 1299-1303 Published 1999 4. Reactions of arenediazonium tetrafluoroborates with allyl iodide in the presence of sodium thiocyanate Grishchuk, BD ; Zagrichuk, GY ; Baranovskii, VS ; Gorbovoi, PM ...Less RUSSIAN JOURNAL OF GENERAL CHEMISTRY. Volume 69 Issue 6 Page 957-959 Published 1999
--	-------------------------	-------------------------------	----	---	---

				Zagrichuk, G.Ya., Blinder, A.V., Vlasik, L.I., Grishchuk, B.D. 1999 Pharmaceutical Chemistry Journal 33(1), pp. 22-23 8. Synthesis and antimicrobial properties of N-allyl-3-aryl-2-thiocyanatopropionamides Grishchuk, B.D., Klimnyuk, S.I., Zagrichuk, G.Ya., Kolomiets, T.S., Gorbovoi, P.M. 1999 Pharmaceutical Chemistry Journal 33(3), pp. 143-144 9. Synthesis and antimicrobial properties of N-aryl-n-chlorobenzenesulfamides Grishchuk, B.D., Gorbovoi, P.M., Zagrichuk, G.Ya., Blinder, A.V., Brodin, S.V. 1999 Pharmaceutical Chemistry Journal 33(2), pp. 84-85 10. Synthesis and antimicrobial activity of substituted O,O-dimethyldithiophosphatobenzenes Grishchuk, B.D., Vlasik, L.I., Gorbovoi, P.M., Zagrichuk, G.Ya., Mukhina, Zh.I., Kudrik, E.Ya. 1998 Pharmaceutical Chemistry Journal 32(5), pp. 262-263 11. Reactions of Arenediazonium Tetrafluoroborates with Butyl Vinyl Ether in the Presence of Alkali Metal or Ammonium Chlorides, Bromides, and Thiocyanates Grishchuk, B.D., Kudrik, E.Ya., Gorbovoi, P.M., Zagrichuk, G.Ya., Kaspruk, B.I. 1996 Russian Journal of General Chemistry 66(4), pp. 623-626		
		Гнатишина Леся Любомирівна	33	1. Biochemical responses of freshwater mussel <i>Unio tumidus</i> to titanium oxide nanoparticles, Bisphenol A, and their combination Gnatyshyna, L., Falfushynska, H., Horyn, O., Mishchuk, N., Stoliar, O. 2019 Ecotoxicology 28(8), pp. 923-937	12	1. Preliminary Study of Multiple Stress Response Reactions in the Pond Snail <i>Lymnaea stagnalis</i> Exposed to Trace Metals and a Thiocarbamate Fungicide at Environmentally Relevant Concentrations Gnatyshyna, Lesya ; Falfushynska, Halina ; Stoliar, Oksana ; Dallinger, Reinhard.

			2. Carassius auratus as a novel model for the hyperglycemia study Falfushynska, H.I., Horyn, O.I., Gnatyshyna, L.L., Fedoruk, O.O., Stoliar, O.B. 2019 Ukrainian Biochemical Journal 91(4), pp. 58-69 3. A calcium channel blocker nifedipine distorts the effects of nano-zinc oxide on metal metabolism in the marsh frog Pelophylax ridibundus Falfushynska, H., Gnatyshyna, L., Horyn, O., Shulgai, A., Stoliar, O. 2019 Saudi Journal of Biological Sciences 26(3), pp. 481-489 4. Bioenergetic responses of freshwater mussels Unio tumidus to the combined effects of nano-ZnO and temperature regime Falfushynska, H.I., Gnatyshyna, L.L., Ivanina, A.V., Stoliar, O.B., Sokolova, I.M. 2019 Science of the Total Environment 650, pp. 1440-1450 5. Detoxification and cellular stress responses of unionid mussels Unio tumidus from two cooling ponds to combined nano-ZnO and temperature stress Falfushynska, H.I., Gnatyshyna, L.L., Ivanina, A.V., Sokolova, I.M., Stoliar, O.B. 2018 Chemosphere 193, pp. 1127-1142 6. Bioindication of cardboard-paper mill effluents using molecular responses of fish Carassius auratus and bivalve mollusk Unio tumidus Falfushynska, H.I., Gnatyshyna, L.L., Goch, I., Stoliar, O.B. 2018 Turkish Journal of Fisheries and Aquatic Sciences 18(2), pp. 313-324 7. Vulnerability of marsh frog Pelophylax ridibundus to the typical wastewater effluents ibuprofen, triclosan and estrone, detected by multi-biomarker approach Falfushynska, H.I., Gnatyshyna, L.L., Horyn, O., Stoliar, O.B. 2017 Comparative Biochemistry and Physiology Part	ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY. Volume 79 Issue 1 Page 89-100 Published 2020 2. Biochemical Responses of the Bivalve Mollusk Unio tumidus Inhabiting a Small Power Plant Reservoir on the Dniester River Basin, Ukraine. Khoma, Vira ; Gnatyshyna, Lesya ; Martynyuk, Viktoria ; Rarok, Yulya ; Mudra, Alla ; Stoliar, Oksana. BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY. Volume 105 Issue 1 Page 67-75 Published 2020 3. Multi-marker study of the responses of the Unio tumidus from the areas of small and micro hydropower plants at the Dniester River Basin, Ukraine Gnatyshyna, Lesya ; Khoma, Vira ; Mishchuk, Olena ; Martynyuk, Viktoria ; Springe, Gunta ; Stoliar, Oksana. ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH Volume 27 Issue 10 Page 11038-11049 Published 2020 4. Biochemical responses of freshwater mussel Unio tumidus to titanium oxide nanoparticles, Bisphenol A, and their combination. Gnatyshyna, Lesya ; Falfushynska, Halina ; Horyn, Oksana ; Khoma, Vira ; Martynyuk, Viktoria ; Mishchuk, Olena ; Mishchuk, Natalia ; Stoliar, Oksana. ECOTOXICOLOGY Volume 28 Issue 8 Page 923-937 Published 2019 5. A calcium channel blocker nifedipine distorts the effects of nano-zinc oxide on
--	--	--	---	---

			- C: Toxicology and Pharmacology 202, pp. 26-38 5. Endocrine and cellular stress effects of zinc oxide nanoparticles and nifedipine in marsh frogs <i>Pelophylax ridibundus</i> Falfushynska, H., Gnatyshyna, L., Horyn, O., Sokolova, I., Stoliar, O. 2017 Aquatic Toxicology 185, pp. 171-182 6. Interpopulational variability of molecular responses to ionizing radiation in freshwater bivalves <i>Anodonta anatina</i> (Unionidae) Falfushynska, H., Gnatyshyna, L., Yurchak, I., Stoliar, O., Sokolova, I.M. 2016 Science of the Total Environment 568, pp. 444-456 7. Endocrine activities and cellular stress responses in the marsh frog <i>Pelophylax ridibundus</i> exposed to cobalt, zinc and their organic nanocomplexes Falfushynska, H., Gnatyshyna, L., Fedoruk, O., Sokolova, I.M., Stoliar, O. 2016 Aquatic Toxicology 170, pp. 62-71 8. Responses of the clam <i>Anodonta anatina</i> to thermal impact depending on peculiarities of occurrence in natural habitat Falfushynska, G.I., Gnatyshyna, L.L., Yurchak, I.V., Sokolova, I., Stoliar, O.B. 2016 Hydrobiological Journal 52(2), pp. 71-82 9. Hepatic metallothioneins in molecular responses to cobalt, zinc, and their nanoscale polymeric composites in frog <i>Rana ridibunda</i> Falfushynska, H., Gnatyshyna, L., Fedoruk, O., Stoliar, O., Stoika, R. 2015 Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology 172-173, pp. 45-56 10. The effects of zinc nanooxide on cellular stress responses of the freshwater mussels <i>Unio</i>	metal metabolism in the marsh frog <i>Pelophylax ridibundus</i>. Falfushynska, Halina ; Gnatyshyna, Lesya ; Horyn, Oksana ; Shulgai, Arkadii ; Stoliar, Oksana. SAUDI JOURNAL OF BIOLOGICAL SCIENCES. Volume 26 Issue 3 Page 481-489 Published 2019 6. Bioenergetic responses of freshwater mussels <i>Unio tumidus</i> to the combined effects of nano-ZnO and temperature regime. Falfushynska, Halina I. ; Gnatyshyna, Lesya L. ; Ivanina, Anna V. ; Khoma, Vira V. ; Stoliar, Oksana B. ; Sokolova, Inna M. SCIENCE OF THE TOTAL ENVIRONMENT. Volume 650 Page 1440-1450 Published 2019 7. Bioindication of Cardboard-Paper Mill Effluents Using Molecular Responses of Fish <i>Carassius auratus</i> and Bivalve Mollusk <i>Unio tumidus</i> Falfushynska, Halina I. ; Gnatyshyna, Lesya L. ; Goch, Inna ; Stoliar, Oksana B. TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES Volume 18 Issue 2 Page 313-324 Published 2018 8. Detoxification and cellular stress responses of unionid mussels <i>Unio tumidus</i> from two cooling ponds to combined nano-ZnO and temperature stress. Falfushynska, Halina I. ; Gnatyshyna, Lesya L. ; Ivanina, Anna V. ; Sokolova, Inna M. ; Stoliar, Oksana B. CHEMOSPHERE Volume 193 Page 1127-1142 Published 2018
--	--	--	---	--

			tumidus are modulated by elevated temperature and organic pollutants Falfushynska, H., Gnatyshyna, L., Yurchak, I., Sokolova, I., Stoliar, O. 2015 Aquatic Toxicology 162, pp. 82-93 11. Status of markers of the aquatic environment toxicity in bivalve mollusk <i>Unio tumidus</i> under impact of common municipal pollutants Falfushynska, G.I., Gnatyshyna, L.L., Stoliar, O.B. 2015 Hydrobiological Journal 51(5), pp. 91-100 12. Manifestations of oxidative stress and molecular damages in ovarian cancer t Iss. Falfushynska, H.I., Gnatyshyna, L.L., Deneha, H.V., Osadchuk, O.Y., Stoliar, O.B. 2015 Ukrainian Biochemical Journal 87(5), pp. 93-102 13. Habitat pollution and thermal regime modify molecular stress responses to elevated temperature in freshwater mussels (<i>Anodonta anatina</i>: Unionidae) Falfushynska, H., Gnatyshyna, L., Yurchak, I., Stoliar, O., Sokolova, I. 2014 Science of the Total Environment 500-501, pp. 339-350 14. Metallothioneins, Caspase-3 and oxidative stress responses in the multi-marker study of freshwater mussel inhabiting sites of various human impact Falfushynska, H.I., Gnatyshyna, L.L., Gyori, J., Stoliar, O.B. 2014 Turkish Journal of Fisheries and Aquatic Sciences 14(3), pp. 591-603 15. [Trace elements storage peculiarities and metallothionein content in human thyroid gland under iodine deficiency euthyroid nodular goiter]. Falfushynska, H.I., Gnatyshyna, L.L., Osadchuk, O.I., Shydlovs'kyi, V.O., Stoliar,	9. Vulnerability of marsh frog <i>Pelophylax ridibundus</i> to the typical wastewater effluents ibuprofen, triclosan and estrone, detected by multi-biomarker approach Falfushynska, Halina I. ; Gnatyshyna, Lesya L. ; Horyn, Oksana ; Stoliar, Oksana B. COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY C-TOXICOLOGY & PHARMACOLOGY Volume 202 Page 26-38 Published 2017 10. Endocrine and cellular stress effects of zinc oxide nanoparticles and nifedipine in marsh frogs <i>Pelophylax ridibundus</i> Falfushynska, Halina ; Gnatyshyna, Lesya ; Horyn, Oksana ; Sokolova, Inna ; Stoliar, Oksana. AQUATIC TOXICOLOGY Volume 185 Page 171-182 Published 2017 11. Interpopulational variability of molecular responses to ionizing radiation in freshwater bivalves <i>Anodonta anatina</i> (Unionidae). Falfushynska, H. ; Gnatyshyna, L. ; Yurchak, I. ; Stoliar, O. ; Sokolova, I. M. SCIENCE OF THE TOTAL ENVIRONMENT Volume 568 Page 444-456 Published 2016 12. Endocrine activities and cellular stress responses in the marsh frog <i>Pelophylax ridibundus</i> exposed to cobalt, zinc and their organic nanocomplexes. Falfushynska, Halina ; Gnatyshyna, Lesya ; Fedoruk, Olga ; Sokolova, Inna M. ; Stoliar, Oksana. AQUATIC TOXICOLOGY. Volume 170 Page 62-71 Published 2016
--	--	--	--	--

				O.B. 2014 Ukrainskiĭ biokhimicheskii zhurnal 86(3), pp. 107-113 16. Responses of hepatic metallothioneins and apoptotic activity in <i>Carassius auratus gibelio</i> witness a release of cobalt and zinc from waterborne nanoscale composites Falfushynska, H., Gnatyshyna, L., Turta, O., Zaichenko, A., Stoika, R. 2014 Comparative Biochemistry and Physiology - C Toxicology and Pharmacology 160(1), pp. 66-74 17. Diversity of the molecular responses to separate wastewater effluents in freshwater mussels Falfushynska, H.I., Gnatyshyna, L.L., Osadchuk, O.Y., Gyori, J., Stoliar, O.B. 2014 Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology 164, pp. 51-58 18. Bivalve mollusks from cooling pond of nuclear power station as a model for the prediction of novel biorisks Falfushynska, H., Gnatyshyna, L., Turta, O., Stoliar, O. 2013 Proceedings of the 36th AMOP Technical Seminar on Environmental Contamination and Response pp. 453-471 19. [Functions of metallothioneins and a system of antioxidant defense under the effect of Co- and Zn-containing nanocomposites on crucian carp (<i>Carassius auratus gibelio</i>)]. Fal'fushyn's'ka, H.I., Hnatyshyna, L.L., Turta, O.O., Zaichenko, O.S., Stoika, R.S. 2013 Ukrainskiĭ biokhimicheskii zhurnal 85(3), pp. 52-61 20. n situ exposure history modulates the molecular responses to carbamate fungicide Tattoo in bivalve mollusk Falfushynska, H.I., Gnatyshyna, L.L., Stoliar, O.B. 2013 Ecotoxicology 22(3), pp. 433-445		
--	--	--	--	---	--	--

				21. Effect of in situ exposure history on the molecular responses of freshwater bivalve <i>Anodonta anatina</i> (Unionidae) to trace metals Falfushynska, H.I., Gnatyshyna, L.L., Stoliar, O.B. 2013 <i>Ecotoxicology and Environmental Safety</i> 89, pp. 73-83 22. Main partitioning criteria for the characterization of the health status in the freshwater mussel <i>Anodonta cygnea</i> from spontaneously polluted area in western Ukraine Falfushynska, H.I., Gnatyshyna, L.L., Golubev, A.P., Stoliar, O.B. 2012 <i>Environmental Toxicology</i> 27(8), pp. 485-494 23. Evaluation of biotargeting and ecotoxicity of Co 2+-containing nanoscale polymeric complex by applying multi-marker approach in bivalve mollusk <i>Anodonta cygnea</i> Falfushynska, H., Gnatyshyna, L., Stoliar, O., Zaichenko, A., Stoika, R. 2012 <i>Chemosphere</i> 88(8), pp. 925-936 24. Metallothionein and glutathione in <i>Lymnaea stagnalis</i> determine the specificity of responses to the effects of ionising radiation Gnatyshyna, L., Falfushynska, H., Bodilovska, O., Golubev, A., Stoliar, O. 2012 <i>Radioprotection</i> 47(2), pp. 231-242 25. Population-related peculiarities of molecular stress-responsive systems of bivalve mollusk under the effect of tetrazine pesticide Falfushynska, H.I., Gnatyshyna, L.L., Stoliar, O.B. 2012 <i>Ukrain'skyi Biokhimichniy Zhurnal</i> 84(1), pp. 90-97 26. Population-related molecular responses on the effect of pesticides in <i>Carassius auratus gibelio</i> Falfushynska, H.I., Gnatyshyna, L.L., Stoliar, O.B. 2012 <i>Comparative Biochemistry</i>		
--	--	--	--	---	--	--

				and Physiology - C Toxicology and Pharmacology 155(2), pp. 396-406 27. Metal-binding functions and antioxidant properties in human thyroid gland under iodine deficient nodular colloidal goiter Falfushynska, H.I., Gnatyshyna, L.L., Osadchuk, D.V., Shidlovski, V.O., Stoliar, O.B. 2011 Ukrain'skyi Biokhimichni Zhurnal 83(6), pp. 92-97 28. Evaluation of biological effects of cobalt-nanocomposites with the use of biochemical markers of bivalve mollusk <i>Anodonta cygnea</i> Falfushynska, H.I., Gnatyshyna, L.L., Stoliar, O.B., Filyak, Ye.Z., Stoika, R.S. 2011 Ukrain'skyi Biokhimichni Zhurnal 83(5), pp. 40-47 29. Role of metallothioneins in adaptation of <i>Lymnaea stagnalis</i> (Mollusca: Pulmonata) to environment pollution Gnatyshyna, L.L., Falfushynska, G.I., Golubev, O.P., Dallinger, R., Stoliar, O.B. 2011 Hydrobiological Journal 47(5), pp. 56-66 30. Various responses to copper and manganese exposure of <i>Carassius auratus gibelio</i> from two populations Falfushynska, H.I., Gnatyshyna, L.L., Stoliar, O.B., Nam, Y.K. 2011 Comparative Biochemistry and Physiology - C Toxicology and Pharmacology 154(3), pp. 242-253 31. Freshwater animal models of the toxicity of novel substances. Effect of the history of population Falfushynska, H., Gnatyshyna, L., Shimkiv, T., Bezduh, V., Stoliar, O. 2010 Annales Universitatis Mariae Curie-Sklodowska, Sectio DDD: Pharmacia 23(2), pp. 171-175 32. Variability of responses in the crucian carp <i>Carassius carassius</i> from two Ukrainian ponds		
--	--	--	--	---	--	--

				determined by multi-marker approach Falfushynska, H.I., Gnatyshyna, L.L., Priydun, C.V., Stoliar, O.B., Nam, Y.K. 2010 Ecotoxicology and Environmental Safety 73(8), pp. 1896-1906 33. Vulnerability of biomarkers in the indigenous mollusk <i>Anodonta cygnea</i> to spontaneous pollution in a transition country Falfushynska, H.I., Gnatyshyna, L.L., Farkas, A., Gyori, J., Stoliar, O.B. 2010 Chemosphere 81(10), pp. 1342-1351		
		Польовий Дмитро Олександрович	8	1. Electrooptic phenomena in conjugated polymeric systems based on polyaniline and its derivatives (Book Chapter) Aksimentyeva, O.I., Konopelnyk, O.I., Poliovyi, D.O. 2017 Computational and Experimental Analysis of Functional Materials pp. 91-150 2. Layer-by-layer assembly and thermal sensitivity of poly(3,4-ethylenedioxythiophene) nanofilms Konopelnyk, O.I., Aksimentyeva, O.I., Horbenko, Y.Y., Poliovyi, D.O., Opaynych, I.Y. 2016 Molecular Crystals and Liquid Crystals 640(1), pp. 158-164 3. Electrosynthesis of electrochromic poly-3,4-ethylenedioxythiophene - Polyaniline hybrid layers Aksimentyeva, O.I., Konopelnyk, O.I., Poliovyi, D.O. 2011 Molecular Crystals and Liquid Crystals 536, pp. 160/[392]-165/[397] 4. Nanostructured electrochromic layers Aksimentyeva, O.I., Poliovyi, D.O., Fechan, A.V., Yevchuk, O.M. 2008 Molecular Crystals and Liquid Crystals 497, pp. 30/[362]-37/[369] 5. Sensors based on conducting polyaminoarenes to control the animal food freshness Tsizh, B.R., Chokhan, M.I., Aksimentyeva, O.I., Konopelnyk, O.I., Poliovyi,	8	1. Layer-by-layer assembly and thermal sensitivity of poly(3,4-ethylenedioxythiophene) nanofilms Konopelnyk, O. I. ; Aksimentyeva, O. I. ; Horbenko, Yu. Yu.; Poliovyi, D. O.; Opaynych, I. Ye. MOLECULAR CRYSTALS AND LIQUID CRYSTALS V. 640 Iss. 1 Pp 158-164 2016 2. Electrosynthesis of Electrochromic Poly-3,4-ethylenedioxythiophene - Polyaniline Hybrid Layers Aksimentyeva, O. I. ; Konopelnyk, O. I. ; Poliovyi, D. O. MOLECULAR CRYSTALS AND LIQUID CRYSTALS V. 536 Pp 160-165 2011 3. Thin-film heterostructures based on conducting polymers and organic semiconductors Vertsimakha, Ya. I. ; Aksimentyeva, O. I. ; Perminov, R. J.; Poliovyi, D. O. SEMICONDUCTOR PHYSICS QUANTUM ELECTRONICS & OPTOELECTRONICS V. 12 Iss. 3 2009

				D.O. 2008 Molecular Crystals and Liquid Crystals 497, pp. 254/[586]-260/[592] 6. Charge transport in electrically responsive polymer layers Aksimentyeva, O., Konopelnyk, O., Bolesta, I., Poliovyi, D., Popov, A.I. 2007 Journal of Physics: Conference Series 93(1),012042 7. Thermo-vacuum deposition and electrooptical properties of polyaniline thin films Aksimentyeva, O.I., Beluh, V.M., Poliovyi, D.O., Stakhira, P.Y., Volynyuk, D.Y. 2007 Molecular Crystals and Liquid Crystals 467(1), pp. 143-152 8. Spectral and impedance study of the charge transport in electrochromic polymer layers Poliovyi, D., Aksimentyeva, O., Konopelnyk, O., Bahmatiuk, B. 2007 Molecular Crystals and Liquid Crystals 468(1), pp. 215/[567]-224/[576]	4. Nanostructured Electrochromic Layers Aksimentyeva, O. I. ; Poliovyi, D. O. ; Fechan, A. V.; Yevehuk, O. M. MOLECULAR CRYSTALS AND LIQUID CRYSTALS V. 497 Pp 362-369 2008 5. Sensors Based on Conducting Polyaminoarenes to Control the Animal Food Freshness Tsizh, B. R. ; Chokhan, M. I. ; Aksimentyeva, O. I.; Konopelnyk, O. I.; Poliovyi, D. O. MOLECULAR CRYSTALS AND LIQUID CRYSTALS V. 497 Pp 586-592 2008 6. Thermo-vacuum deposition and electrooptical properties of polyaniline thin films Aksimentyeva, O. I. ; Beuh, V. M. ; Poliovyi, D. O.; Cherpak, V. V.; Stakhira, P. Y.; Volynyuk, D. Y. MOLECULAR CRYSTALS AND LIQUID CRYSTALS V. 467 Pp 143-152 2007 7. Spectral and impedance study of the charge transport in electrochromic polymer layers Poliovyi, Dmytro ; Aksimentyeva, Olena ; Konopelnyk, Oksana; Bahmatiuk, Bohdan MOLECULAR CRYSTALS AND LIQUID CRYSTALS V. 468 Pp 567-576 2007 8. Charge Transport In Electrically Responsive Polymer Layers Aksimentyeva, O. ; Konopelnyk, O. ; Bolesta, I.; Karbovnyk, I.; Poliovyi, D.; Popov, A. I.
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						FUNCTIONAL MATERIALS AND NANOTECHNOLOGIES : FM&NT-2007 V. 93 2007
Стомалогічний	Кафедра терапевтичної стоматології	Гасюк Наталія Володимирівна	5	1. Evaluation of frontal teeth stabilization after root apex resection among the Ukrainian young people Klitynska, O.V., Maystruk, P.O., Hasiuk, N.V., Mochalov, Y.A. 2018 Pesquisa Brasileira em Odontopediatria e Clinica Integrada 18(1),e4181 2. Clinical and laboratory grounds for the rational selection of filling material for the restoration of deciduous teeth Klitynska, O.V., Vasko, A.A., Borodach, V.O., Hasiuk, N.V., Kornienko, L.V., Tsukanov, D.V. 2018 Pesquisa Brasileira em Odontopediatria e Clinica Integrada 18(1),e3949 3. Sex differences of odontometrical indexes crowns of molars Hasiuk, P., Vorobets, A., Hasiuk, N., Rosolovska, S., Bodnarchuk, I., Radchuk, V. 2017 Interventional Medicine and Applied Science 9(3), pp. 160-163 4. Statistical model of caries formation and progression in children of preschool and early school age domiciled in biogeochemical deficiency of fluorine and iodine Klitynska, O.V., Gasyuk, N.V., Kostenko, Y.Y., Gurando, V.R. 2017 Journal of Stomatology 70(6), pp. 674-678 5. Characteristics of cellular composition of periodontal pockets Hasiuk, P., Hasiuk, N., Kindiy, D., Ivanchyshyn, V., Kalashnikov, D., Zubchenko, S. 2016 Interventional Medicine and Applied Science 8(4), pp. 172-177	8	1. CLINICAL - LABORATORY JUSTIFICATION OF DEPENDENCE OF PERIODONTAL INFLAMMATORY DISEASES ON THE CONDITION OF HEPATOBILIARY SYSTEM Furdychko, A. I. ; Hasiuk, P. A. ; Ivanchyshyn, V. V.; Hasiuk, N. V. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 87-89 2018 2. MORPHOLOGICAL SUBSTANTIATION OF CRITERIA OF PREDICTION OF CLINICAL COURSE OF GENERALIZED PERIODONTITIS Hasiuk, N. V. ; Levandovsky, R. A. ; Borodach, V. O.; Klitynska, O. V. WORLD OF MEDICINE AND BIOLOGY V. 65 Iss. 3 Pp 46-50 2018 3. FEATURES OF THE TOBACCO SMOKING-RELATED RESTRUCTURING OF THE CELLULAR COMPOSITION OF THE ORAL MUCOSA Hasiuk, N., V ; Yeroshenko, G. A. ; Maystruk, P. O. WORLD OF MEDICINE AND BIOLOGY V. 66 Iss. 4 Pp 157-159 2018 4. FIXED PROSTHETIC CONSTRUCTIONS WITH USING OF HIGH V. DIGITAL SCANNING TECHNIQUES Hasiuk, P. A. ; Radchuk, V. B. ; Hasiuk, N. V.; Rosolovska, S. O.; Demkovych, A. Ye; Vorobec, A. B. WORLD OF MEDICINE AND BIOLOGY

					V. 62 Iss. 4 Pp 15-17 2017 5. CURENT CONCEPT OF MORPHOFUNCTIONAL CHANGES OF DENTAL TISSUES INDUCED BY ODONTOPREPARATION FOR METAL-CERAMIC CONSTRUCTIONS Hasiuk, N. V. ; Hasiuk, P. A. ; Radchuk, V. B. WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 9-11 2017 6. CHANGES IN BIOCHEMICAL PARAMETERS OF BLOOD SERUM AND GINGIVAL HOMOGENATES WITH EXPERIMENTAL GINGIVITIS Malko, N. V. ; Hasiuk, P. A. ; Ivanchyshyn, V. V.; Hasiuk, N. V. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 149-152 2017 7. Sex differences of odontometrical indexes crowns of molars Hasiuk, Petro ; Vorobets, Anna ; Hasiuk, Nataliya; Rosolovska, Svitlana; Bodnarchuk, Irina; Radchuk, Volodymyr INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 3 Pp 160-163 2017 8. Characteristics of cellular composition of periodontal pockets Hasiuk, Petro ; Hasiuk, Nataliya ; Kindiy, Dmytro; Ivanchyshyn, Victoriya; Kalashnikov, Dmytro; Zubchenko, Sergiy INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 8 Iss. 4 Pp 172-177 2016
	Радчук Володимир Богданович	1	1. Sex differences of odontometrical indexes crowns of molars Hasiuk, P., Vorobets, A., Hasiuk, N., Rosolovska, S., Bodnarchuk, I.,	5	1. ANALYSIS OF THE ORTHOPEDIC PATHOLOGY STRUCTURE AND THE FREQUENCY OF REPEATED VISITS

				Radchuk, V. 2017 Interventional Medicine and Applied Science 9(3), pp. 160-163		AFTER DENTAL PROSTHETICS WITH METAL-CERAMIC STRUCTURES Radchuk, V. B. ; Hasyuk, N. V. ; Yeroshenko, H. A.; Avetikov, D. S. WORLD OF MEDICINE AND BIOLOGY V. 70 Iss. 4 Pp 138-142 2019 2. SPECIFICS OF TEACHING SELECTIVE DISCIPLINE AT THE DEPARTMENT OF PROSTHETIC DENTISTRY FOR FOREIGN STUDENTS OF THE SECOND YEAR STUDY Hasiuk, P. A. ; Demkovych, A. Ye. ; Rosolovska, S. O.; Vorobec, A. B.; Radchuk, V. B.; Bedeniuk, O. A. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 202-204 2018 3. MORPHOFUNCTIONAL CHANGES OF DENTAL T ISS. INNOVATIVE ODONTOPREPARATION FOR METAL-CERAMIC CONSTRUCTIONS Radchuk, V. B. ; A, Gasyuk P. ; Gasyuk, N., V WORLD OF MEDICINE AND BIOLOGY V. 60 Iss. 2 Pp 100-103 2017 4. CURENT CONCEPT OF MORPHOFUNCTIONAL CHANGES OF DENTAL T ISS. INDUCED BY ODONTOPREPARATION FOR METAL-CERAMIC CONSTRUCTIONS Hasiuk, N. V. ; Hasiuk, P. A. ; Radchuk, V. B. WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 9-11 2017 5. FIXED PROSTHETIC CONSTRUCTIONS WITH USING OF
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						HIGH V. DIGITAL SCANNING TECHNIQUES Hasiuk, P. A. ; Radchuk, V. B. ; Hasiuk, N. V.; Rosolovska, S. O.; Demkovych, A. Ye; Vorobec, A. B. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 15-17 2017
	Кафедра дитячої стоматології	Авдєєв Олександр Володимирович	2	1. CHANGES IN THE INDICATORS OF LIPID PEROXIDAL OXIDATION AND ANTIOXIDANT SYSTEM IN THE SERUM OF THE BLOOD IN ANIMALS WITH EXPERIMENTAL PERIODONTITIS WITH CHANGED REACTIVITY Avdeev, A., Boykiv, A., Drevnitskaya, R. 2019 Georgian medical news (287), pp. 124-127 2. Condition of fagocytosis of experimental animals with periodontitis due to modified reactivity Avdeev, O.V., Drevnitska, R.O., Boykiv, A.B., Vydoynyk, O.Y. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(3), pp. 401-404	10	1. CONDITION OF PERIODONTAL TISSUES IN CHILDREN WITH BRONCHIAL ASTHMA Avdeev, O. V. ; Vydoynyk, O. Ya. ; Hevkalyuk, N. O.; Posolenik, L. Ya.; Hrad, A. O. WORLD OF MEDICINE AND BIOLOGY V. 69 Iss. 3 Pp 7-9 2019 2. Aluminum nitride substrates for ultraviolet light-emitting diode structures Chemekova, T. Yu. ; Avdeev, O. V. ; Nagalyuk, S. S.; Mokhov, E. N.; Khelava, Kh.; Makarov, Yu. N. JOURNAL OF SURFACE INVESTIGATION-X-RAY SYNCHROTRON AND NEUTRON TECHNIQUES V. 5 Iss. 6 Pp 1136-1139 2011 3. MORPHOLOGICAL CHANGES IN THE PERIODONTIUM OF EXPERIMENTAL ANIMALS OF IMPUBERAL AGE AT THE CHANGED REACTIVITY Avdeev, O. V. WORLD OF MEDICINE AND BIOLOGY V. 31 Iss. 4 Pp 7-11 2011 4. AIN Substrates and Epitaxy Results Makarov, Yu. N. ; Chemekova, T. Yu ; Avdeev, O. V.; Mokhov, N.; Nagalyuk, S. S.; Ramm, M. G.; Helava, H.

					MATERIALS SCIENCE FORUM V. 645-648 Pp 1183-+ 2010 5. Characterization of bulk AlN crystals with positron annihilation spectroscopy Tuomisto, F. ; Maki, J. -M. ; Chemekova, T. Yu.; Makarov, Yu. N.; Avdeev, O. V.; Mokhov, E. N.; Segal, A. S.; Ramm, M. G.; Davis, S.; Huminic, G.; Helava, H.; Bickermann, M.; Epelbaum, B. M. JOURNAL OF CRYSTAL GROWTH V. 310 Iss. 17 Pp 3998-4001 2008 6. Experimental and theoretical analysis of sublimation growth of AlN bulk crystals Makarov, Yu. N. ; Avdeev, O. V. ; Barash, I. S.; Bazarevskiy, D. S.; Chemekova, T. Yu.; Mokhov, E. N.; Nagalyuk, S. S.; Roenkov, A. D.; Segal, A. S.; Vodakov, Yu. A.; Ramm, M. G.; Davis, S.; Huminic, G.; Helava, H. JOURNAL OF CRYSTAL GROWTH 7. Sublimation growth of 2 inch diameter bulk AlN crystals Chemekova, T. Yu. ; Avdeev, O. V. ; Barash, I. S.; Mokhov, E. N.; Nagalyuk, S. S.; Roenkov, A. D.; Segal, A. S.; Makarov, Yu. N.; Ramm, M. G.; Davis, S.; Huminic, G.; Helava, H. PHYSICA STATUS SOLIDI C - CURRENT TOPICS IN SOLID STATE PHYSICS, VOL 5, NO 6 V. 5 Iss. 6 Pp 1612-+ 2008 V. 310 Iss. 5 Pp 881-886 2008 8. Growth of bulk aluminum nitride crystals Helava, H. ; Davis, S. J. ; Huminic, G. D.; Ramm, M. G.; Avdeev, O. V.; Barash, I. S.; Chemekova, T. Yu.; Mokhov, E. N.;
--	--	--	--	--	--

						Nagalyuk, S. S.; Roenkov, A. D.; Segal, A. S.; Vodakov, Yu. A.; Makarov, Yu. N. PHYSICA STATUS SOLIDI C - CURRENT TOPICS IN SOLID STATE PHYSICS, VOL 4 NO 7 2007 V. 4 Iss. 7 Pp 2281-+ 2007 9. Sublimation growth of AlN bulk crystals in Ta crucibles Mokhov, EN ; Avdeev, OV ; Barash, IS; Chemekova, TY; Roenkov, AD; Segal, AS; Wolfson, AA; Makarov, YN; Ramm, MG; Helava, H JOURNAL OF CRYSTAL GROWTH V. 281 Iss. 1 Pp 93-100 2005 10. Synthesis of powdered hexagonal boron nitride Avdeev, OV ; Shevchenko, SA RUSSIAN JOURNAL OF APPLIED CHEMISTRY V. 69 Iss. 7 Pp 940-942 1996
	Кафедра ортопедичної стоматології	Гасюк Петро Анатолійович	4	1. Effects of quercetin on antioxidant potential in the experimental periodontitis development Demkovych, A., Bondarenko, Y., Hasiuk, P. 2019 Interventional Medicine and Applied Science 11(1), pp. 60-64 2. Oxidative modification of proteins in the process of experimental periodontitis development Demkovych, A., Bondarenko, Y., Hasiuk, P.A. 2017 Interventional Medicine and Applied Science 9(4), pp. 218-221 3. Sex differences of odontometrical indexes crowns of molars Hasiuk, P., Vorobets, A., Hasiuk, N., Rosolovska, S., Bodnarchuk, I., Radchuk, V. 2017 Interventional Medicine and Applied Science 9(3), pp. 160-163	13	1. Effects of quercetin on antioxidant potential in the experimental periodontitis development Demkovych, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 11 Iss. 1 Pp 60-64 2019 2. CORRELATION BETWEEN IMMUNOLOGICAL INDEXES OF THE ORAL LIQUID IN CHILDREN WITH CHRONIC CATARRHAL GINGIVITIS Malko, N. V. ; Hasiuk, P. A. ; Ivanchyshyn, V. V.; Vorobets, A. B.; Kalashnikov, D. V.; Zubchenko, S. G. WORLD OF MEDICINE AND BIOLOGY V. 69 Iss. 3 Pp 108-112 2019

				4. Characteristics of cellular composition of periodontal pockets Hasiuk, P., Hasiuk, N., Kindiy, D., Ivanchyshyn, V., Kalashnikov, D., Zubchenko, S. 2016 Interventional Medicine and Applied Science 8(4), pp. 172-177	3. CLINICAL - LABORATORY JUSTIFICATION OF DEPENDENCE OF PERIODONTAL INFLAMMATORY DISEASES ON THE CONDITION OF HEPATOBILIARY SYSTEM Furdychko, A. I. ; Hasiuk, P. A. ; Ivanchyshyn, V. V.; Hasiuk, N. V. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 87-89 2018 4. SPECIFICS OF TEACHING SELECTIVE DISCIPLINE AT THE DEPARTMENT OF PROSTHETIC DENTISTRY FOR FOREIGN STUDENTS OF THE SECOND YEAR STUDY Hasiuk, P. A. ; Demkovich, A. Ye. ; Rosolovska, S. O.; Vorobec, A. B.; Radchuk, V. B.; Bedeniuk, O. A. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 202-204 2018 5. ANALYSIS OF THE ORAL FLUID'S pH DEPENDING ON THE STATE OF FISSURES OF THE FIRST PERMANENT MOLARS IN CHILDREN Ivanchyshyn, V. V. ; Hasiuk, P. A. ; Stadnyk, U. O.; Vorobets, A. B.; Malko, N. V.; Leshchuk, Ye. S. WORLD OF MEDICINE AND BIOLOGY V. 65 Iss. 3 Pp 68-71 2018 6. Oxidative modification of proteins in the process of experimental periodontitis development Demkovich, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro Anatoliyovich INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 4 Pp 218-221 2017
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					7. Sex differences of odontometrical indexes crowns of molars Hasiuk, Petro ; Vorobets, Anna ; Hasiuk, Nataliya; Rosolovska, Svitlana; Bodnarchuk, Irina; Radchuk, Volodymyr INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 3 Pp 160-163 2017 8. CURENT CONCEPT OF MORPHOFUNCTIONAL CHANGES OF DENTAL T ISS. INDUCED BY ODONTOPREPARATION FOR METAL-CERAMIC CONSTRUCTIONS Hasiuk, N. V. ; Hasiuk, P. A. ; Radchuk, V. B. WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 9-11 2017 9. HUMORAL IMMUNE REACTIVITY DISORDERS IN EXPERIMENTAL PARODONTITIS AND THEIR CORRECTION BY FLAVONOL Demkovych ; Bondarenko, Yu. ; Hasiuk, P. WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 97-100 2017 10. FIXED PROSTHETIC CONSTRUCTIONS WITH USING OF HIGH V. DIGITAL SCANNING TECHNIQUES Hasiuk, P. A. ; Radchuk, V. B. ; Hasiuk, N. V.; Rosolovska, S. O.; Demkovych, A. Ye; Vorobec, A. B. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 15-17 2017 11. CHANGES IN BIOCHEMICAL PARAMETERS OF BLOOD SERUM AND GINGIVAL HOMOGENATES WITH EXPERIMENTAL GINGIVITIS
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						Malko, N. V. ; Hasiuk, P. A. ; Ivanchyshyn, V. V.; Hasiuk, N. V. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 149-152 2017 12. Characteristics of cellular composition of periodontal pockets Hasiuk, Petro ; Hasiuk, Nataliya ; Kindiy, Dmytro; Ivanchyshyn, Victoriya; Kalashnikov, Dmytro; Zubchenko, Sergiy INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 8 Iss. 4 Pp 172-177 2016 13. THE PECULARITIES REMODELING CHAMBERS OF COR PULMONALE DEPENDING ON CENTRAL HEMODYNAMICS TYPES Slabyy, O. B. ; Hnatjuk, M. S. ; Hasiuk, P. A. WORLD OF MEDICINE AND BIOLOGY V. 58 Iss. 4 Pp 124-126 2016
	Демкович Андрій Євгенович	3	1. Effects of flavonol quercetin on activity of lipid peroxide oxidation in experimental bacterial-immune periodontitis Demkovych, A. 2019 Interventional Medicine and Applied Science 11(1), pp. 55-59 2. Effects of quercetin on antioxidant potential in the experimental periodontitis development Demkovych, A., Bondarenko, Y., Hasiuk, P. 2019 Interventional Medicine and Applied Science 11(1), pp. 60-64 3. Oxidative modification of proteins in the process of experimental periodontitis development Demkovych, A., Bondarenko, Y., Hasiuk, P.A. 2017 Interventional Medicine and Applied Science 9(4), pp. 218-221	12	1. Intron length polymorphism of beta-tubulin genes of Aegilops biuncialis Vis Rabokon, Anastasiia ; Demkovych, Andrii ; Sozinov, Alexei; Kozub, Natalia; Sozinov, Igor; Pirko, Yaroslav; Blume, Yaroslav CELL BIOLOGY INTERNATIONAL V. 43 Iss. 9 Pp 1031-1039 2019 2. Effects of flavonol quercetin on activity of lipid peroxide oxidation in experimental bacterial-immune periodontitis Demkovych, Andrii INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 11 Iss. 1 Pp 55-59 2019	

					3. Effects of quercetin on antioxidant potential in the experimental periodontitis development Demkovych, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 11 Iss. 1 Pp 60-64 2019 4. Pathomorphological changes in the periodontal complex t Iss.s in the period of experimental bacterial-immune periodontitis chronization Demkovych, A. Ye ; Bondarenko, Yu, I ; Holovata, T. K. ZAPOROZHYE MEDICAL JOURNAL Iss. 6 Pp 827-831 2018 5. Comparative analysis of the efficiency of intron-length polymorphism of beta-tubulin genes and microsatellite loci for flax varieties genotyping Rabokon, A. N. ; Pirko, Ya. V. ; Demkovych, A. Ye.; Blume, Ya. B. CYTOLOGY AND GENETICS V. 52 Iss. 1 Pp 1-10 2018 6. THE NECROTIC-APOPTOTIC CHANGES IN BLOOD MONONUCLEAR PHAGOCYTES IN THE EXPERIMENTAL BACTERIAL-IMMUNE PERIODONTITIS DEVELOPMENT Demkovych, A. Ye. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 120-122 2018 7. THE ROLE OF NECROTIC AND APOPTOTIC CHANGES IN NEUTROPHILIC GRANULOCYTES IN THE DEVELOPMENT OF
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					EXPERIMENTAL BACTERIAL- IMMUNE PERIODONTITIS Demkovych, A. Ye. WORLD OF MEDICINE AND BIOLOGY V. 64 Iss. 2 Pp 138-142 2018 8. SPECIFICS OF TEACHING SELECTIVE DISCIPLINE AT THE DEPARTMENT OF PROSTHETIC DENTISTRY FOR FOREIGN STUDENTS OF THE SECOND YEAR STUDY Hasiuk, P. A. ; Demkovych, A. Ye. ; Rosolovska, S. O.; Vorobec, A. B.; Radchuk, V. B.; Bedeniuk, O. A. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 202-204 2018 9. Mechanism of changes of peripheral neuromuscular endings of the tongues of rats with experimental streptozotocyn diabetes mellitus Luchynskyi, M. ; Luchinskyi, V. ; Shcherba, V.; Demkovych, A.; Luchinska, Y. REGULATORY MECHANISMS IN BIOSYSTEMS V. 8 Iss. 3 Pp 397-402 2017 10. FIXED PROSTHETIC CONSTRUCTIONS WITH USING OF HIGH V. DIGITAL SCANNING TECHNIQUES Hasiuk, P. A. ; Radchuk, V. B. ; Hasiuk, N. V.; Rosolovska, S. O.; Demkovych, A. Ye; Vorobec, A. B. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 15-17 2017
--	--	--	--	--	--

						11. Variability of microsatellite loci in Vincetoxicum Wolf species in southeastern Ukraine Demkovych, A. Ye ; Glukhov, A. Z. ; Privalikhin, S. N.; Ostapko, V. M.; Makogon, I. V.; Pirko, Ya V.; Blume, Ya B. CYTOLOGY AND GENETICS V. 50 Iss. 3 Pp 151-157 2016 12. Oxidative modification of proteins in the process of experimental periodontitis development Demkovych, Andrii ; Bondarenko, Yurii ; Hasiuk, Petro Anatoliyovych INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 4 Pp 218-221 2017
		Воробець Анна Богданівна	1	1. Sex differences of odontometrical indexes crowns of molars Hasiuk, P., Vorobets, A., Hasiuk, N., Rosolovska, S., Bodnarchuk, I., Radchuk, V. 2017 Interventional Medicine and Applied Science 9(3), pp. 160-163	6	1. CORRELATION BETWEEN IMMUNOLOGICAL INDEXES OF THE ORAL LIQUID IN CHILDREN WITH CHRONIC CATARRHAL GINGIVITIS Malko, N. V. ; Hasiuk, P. A. ; Ivanchyshyn, V. V.; Vorobets, A. B.; Kalashnikov, D. V.; Zubchenko, S. G. WORLD OF MEDICINE AND BIOLOGY V. 69 Iss. 3 Pp 108-112 2019 2. ANALYSIS OF THE ORAL FLUID'S pH DEPENDING ON THE STATE OF FISSURES OF THE FIRST PERMANENT MOLARS IN CHILDREN Ivanchyshyn, V. V. ; Hasiuk, P. A. ; Stadnyk, U. O.; Vorobets, A. B.; Malko, N. V.; Leshchuk, Ye. S. WORLD OF MEDICINE AND BIOLOGY V. 65 Iss. 3 Pp 68-71 2018

						3. Sex differences of odontometrical indexes crowns of molars Hasiuk, Petro ; Vorobets, Anna ; Hasiuk, Nataliya; Rosolovska, Svitlana; Bodnarchuk, Irina; Radchuk, Volodymyr INTERVENTIONAL MEDICINE AND APPLIED SCIENCE V. 9 Iss. 3 Pp 160-163 2017 4. SPECIFICS OF TEACHING SELECTIVE DISCIPLINE AT THE DEPARTMENT OF PROSTHETIC DENTISTRY FOR FOREIGN STUDENTS OF THE SECOND YEAR STUDY Hasiuk, P. A. ; Demkovych, A. Ye. ; Rosolovska, S. O.; Vorobec, A. B.; Radchuk, V. B.; Bedeniuk, O. A. WORLD OF MEDICINE AND BIOLOGY V. 63 Iss. 1 Pp 202-204 2018 5. FIXED PROSTHETIC CONSTRUCTIONS WITH USING OF HIGH V. DIGITAL SCANNING TECHNIQUES Hasiuk, P. A. ; Radchuk, V. B. ; Hasiuk, N. V.; Rosolovska, S. O.; Demkovych, A. Ye; Vorobec, A. B. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 15-17 2017 6. GENDER DIFFERENCES OF ODONTOMETRICAL INDICATORS CROWNS OF HUMAN MOLARS Vorobec, A. B. ; Gasiuk, P. A. ; Rosolovska, S. A.; Kostyrenko, O. P. WORLD OF MEDICINE AND BIOLOGY V. 58 Iss. 4 Pp 16-+ 2016
Навчально-науковий		Дзюбановський Ігор Якович	12	1. Prognostication of malignization and acute complications of gastric ulcer disease, using	1	1. STRUCTURAL CHANGES IN THE SMALL INTESTINE WALL AT THE

інститут після- дипломної освіти (ННІ ПО)	Кафедра хірургії ННІ ПО		multiparametric neuronet clasterization Dzyubanovskiy, I.Y., Selskiy, P.R., Viytovych, L.E. 2015 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (3), pp. 13-14. 2. [Pathophysiological mechanisms of portal hypertension syndrome development]. Romaniuk, T.V., Dziubanovs'kyï, I.I., Kuziv, O.V. 2014 Fiziologichnyi zhurnal (Kiev, Ukraine : 1994) 60(1), pp. 98-103. 3. Specific features of abdominal perfusion remodeling at different stages of portal hypertensive syndrome]. Dziubanovs'kyï, I.I., Romaniuk, T.V., Kim, O.V. 2013 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (8), pp. 57-60 4. The surgery of peptic ulcer in middle-aged and elderly Iarema, I.V., Dziubanovskii, I.I., Basistiuk, I.I., Mandzii, O.I., Svystun, R.V. 1996 Vestnik khirurgii imeni I. I. Grekova 155(4), pp. 84-88; discussion 88-89 5. Focal segmental resection of the stomach in the surgical treatment of gastric ulcer Koval'chuk, L.A., Dziubanovskii, I.I., Tverdokhle, V.V. 1991 Klinicheskaya Khirurgiya (9), pp. 52-55 6. A method of surgical treatment of bleeding duodenal ulcer of large dimensions Komorovskii, I.T., Basistiuk, I.I., Dziubanovskii, I.I., Korchinskiï, I.I. 1990 Klinicheskaya Khirurgiya (2), pp. 77-78 7. Comparative evaluation of the efficacy of surgical treatment methods in duodenal ulcers Komorovskii, I.T., Vasistiuk, I.I.,	MECHANICAL OBSTRUCTION OF THE DIGESTIVE CHANNEL IN THE EXPERIMENT Dzyubanovskiy, I. Ya ; Benedykt, V. V. ; Nesteruk, S. O.; Volkov, K. S. WORLD OF MEDICINE AND BIOLOGY
---	-------------------------------	--	---	---

				Dziubanovskii, I.I., Korchinskiĭ, I.I. 1989 Vrachebnoe delo (1), pp. 79-82 8. Surgical treatment of inveterate and age-related complicated ulcers of the stomach and duodenum Komorovskii, I.T., Dziubanovskii, I.I. 1987 Klinicheskaya Khirurgiya (8), pp. 50-52 9. Comparative evaluation of methods of determining surgical risk in relation to Komorovskii, I.T., Dziubanovskii, I.I. 1980 Vestnik Khirurgii Imeni I.I.Grekova 125(11), pp. 9-16 10. Clinical picture and surgical treatment of peptic ulcer in the elderly Komorovskii, I.T., Dziubanovskii, I.I. 1979 Sovetskaya Meditsina (11), pp. 18-22 11. Peculiarities of the clinical course and surgical treatment of gastric and duodenal ulcer in elderly patients Komorovsky Yu., T., Dzyubanovsky Ya., I. 1979 Sovetskaya Meditsina 42(11), pp. 18-22 12. Dynamics of Cytokine Profile Indicators Changes in Animals with Acute Generalized Peritonitis on the Background of Diabetes Mellitus. Dzubanovsky, I.Y., Pidruchna, S.R., Melnyk, N.A., Vervega, B.M., Nychyk, N.A. Journal of medicine and life, 2020, 13(3), pp. 404–409		
		Гощинський Володимир Броніславович	12	1. Application of antimicrobial absorbable materials in the abdominal cavity infections Hoshchins'kyi, V.B., Polous, I.M. 1999 Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (5), pp. 33-35 2. The use of polymeric materials with antimicrobial action that are absorbed in the emergency surgery of the stomach and		

				duodenum Hoshchyns'kyi, V.B. 1998 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9-10), pp. 89-90 3. The role of antibacterial dissolving suture materials in the prevention of post-resection syndromes Hoshchins'kyi, V.B. 1997 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (7-8), pp. 44-45 4. The use of the polyurethane adhesive compound KL-3 for treating varicosities of the surface veins Polous, I.M., Hoshchyns'kyi, V.B., Chyzhyshyn, B.Z. 1996 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (7), pp. 26-27 5. Antimicrobial resolving polymer materials in the prevention of postoperative complications in abdominal surgery Polous, Yu.M., Goshchinskij, V.B., Napastyuk, V.L. 1994 Meditsinskaya Tekhnika (2), pp. 45-46 6. Antimicrobial absorbable polymer materials for preventing postoperative complications in abdominal surgery Polous, Yu.M., Goshchinskii, V.B., Napastyuk, V.L. 1994 Biomedical Engineering 28(2), pp. 117-118 7. Use of Caproid thread in surgery of the digestive tract Polous, I.M., Grivenko, S.G., Goshchinskiï, V.B. 1994 Klinicheskaya Khirurgiya (1-2), pp. 46-48 8. The use of Kapromed A and Kaproid sutures in surgery of the extrahepatic bile ducts Polous, I.M., Goshchinskiï, V.B., Bodnar, I.I., Belykh, S.I. 1993 Klinicheskaya Khirurgiya (11), pp. 16-18		
--	--	--	--	---	--	--

				9. The validation of the use of iodine-containing suture thread in surgical practice Polous, I.M., Goshchinskiĭ, V.B., Grivenko, S.G., Davydov, A.B., Bikaliuk, I.F. 1993 Klinicheskaya Khirurgiya (1), pp. 49-51 10. Prevention of infectious complications in vascular surgery Polous, I.M., Goshchinskiĭ, V.B., Belykh, S.I. 1988 Klinicheskaya Khirurgiya (7), pp. 65-66 11. Antimicrobial polymers in reconstructive vascular surgery Polous, I.M., Goshchinskiĭ, V.B., Belykh, S.I. 1987 Vestnik Khirurgii Imeni I.I.Grekova 138(5), pp. 76-77 12. Use of antimicrobial polymeres in emergency vascular surgery Polous, Y.M., Goshchinsky, V.B., Bodnar, Y.Y. 1985 Klinicheskaya Khirurgiya NO. 4, pp. 56-58		
		Бігуняк Володимир Васильович	11	1. Phagocytic activity of neutrophilic granulocytes in patients with burns during enterosorption in combined treatment Smorshchok, I.S., Biguniak, V.V., Smorshchok, S.A. 1994 Klinicheskaya khirurgiia (4), pp. 10-11 2. A method of increasing the resources of skin for autoplasty of granulating wounds in burn patients Biguniak, V.V., Galaichuk, I.I. 1989 Klinicheskaya Khirurgiya (5), pp. 69 3. Use of pig skin xenotransplants in the treatment of burns Biguniak, V.V., Smorshchok, S.A. 1986 Klinicheskaya khirurgiia (3), pp. 49-51 4. Case of the generalized form of meningococcal infection Biguniak, V.V., Zaiachkovskiĭ, A.G. 1982 Vracebnoe delo Kiev (2), pp. 121		

				5. Mobile washstand Shkrobot, V.T., Biguniak, V.V., Zaiachkovskii, A.G. 1981 Meditsinskaia sestra 40(4), pp. 34 6. Narcosis in burned patients (the intravenous sombrevin-barbiturate narcosis and the inhalation narcosis with nitrous oxide and oxygen) Gorcheev, A.M., Biguniak, V.V., Shimchishina, L.S., Geria Yu., F. 1979 Vestnik Khirurgii Imeni I.I.Grekova 123(9), pp. 126-127 7. A device for bathing a bedridden patient Biguniak, V.V., Shkrobot, V.T. 1978 Meditsinskaia sestra 37(9), pp. 48-49 8. Frame in the open-method treatment of patients with burns Biguniak, V.V., Pridatkevich, A.V., Demborinskiĭ, I.V. 1978 Klinicheskaya Khirurgiya (3), pp. 79-80 9. Disorders of the protein metabolism in patients with peritonitis (Russian) Liulka, A.N., Biguniak, V.V. 1976 Klinicheskaya Khirurgiya No.7, pp. 16-20 10. Variations in the circulating blood V. and its components in peritonitis arising secondarily to appendicitis and perforating ulcer of the stomach (Russian) Biguniak, V.V. 1974 Vestnik Khirurgii Imeni I.I.Grekova 112(6), pp. 58-62 11. Changes in the V. of circulating blood and its components in acute cholecystitis and pancreatitis (Russian) Liulka, A.N., Biguniak, V.V. 1974 Vrachebnoe Delo No. 7, pp. 73-76		
		Бенедикт Володимир Володимирови ч	34	1. ABOUT THE ROLE OF DIGESTIVE TRACT DECOMPRESSION IN PATIENTS WITH ACUTE BOWEL OBSTRUCTION. MISTAKES, COMPLICATIONS AND THEIR PREVENTION Benedykt, V 2017 Georgian medical news (267), pp. 103-110	1	1. STRUCTURAL CHANGES IN THE SMALL INTESTINE WALL AT THE MECHANICAL OBSTRUCTION OF THE DIGESTIVE CHANNEL IN THE EXPERIMENT Dzyubanovskyi, I. Ya ; Benedykt, V. V. ; Nesteruk, S. O.; Volkov, K. S.

				2. The importance of electrogastrography in clinical practice Benedikt, V.V. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (4), pp. 88-93 3. Effects of transcutaneous electrostimulation on motor function of the stomach after abdominal surgery Benedykt, V.V. 1997 Klinichna khirurhiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurhiv Ukraïny (9-10), pp. 17-18 4. Treatment methods for the dumping syndrome Benedykt, V.V. 1996 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (10-12), pp. 122-126 5. Intensity of lipid peroxidation in the small intestinal wall in peritonitis and its correction Diachuk, I.A., Benedikt, V.V. 1994 Khirurgiya (3), pp. 22-24 6. The importance of x-ray and endoscopic studies of the stomach in the complex examination of patients following resections and vagotomies Benedikt, V.V., Shashkova, T.V., Kryvyi, I.P., Krysa, S.N. 1993 Terapevticheskii arkhiv 65(2), pp. 23-28 7. Mechanisms of evacuation function of gastric stump after Hofmeister-Finsterer gastrectomy Khoromsky, L.N., Benedikt, V.V. 1992 Khirurgiya 68(4), pp. 58-61 8. An obstruction of a stenosed esophagus caused by a foreign body Benedikt, V.V., Butskin, V.L. 1991 Klinicheskaya Khirurgiya (10), pp. 67 9. Carcinoid of the appendix Benedikt, V.V. 1991 Vracebnoe delo Kiev (9), pp. 102-103		WORLD OF MEDICINE AND BIOLOGY
--	--	--	--	---	--	-------------------------------

				10. Functional condition of the stomach after vagotomy and correction of some postvagotomy complications Benedikt, V.V. 1991 Khirurgiya 67(3), pp. 52-57 11. Intracavitary pneumomassage in the treatment of atonic-hypokinetic syndrome Dyachuk, I.A., Benedikt, V.V. 1991 Klinicheskaya Khirurgiya (1), pp. 32-34 12. Correction of functional gastrostasis after surgical treatment of peptic ulcer Khoromskii, L.N., Benedikt, V.V., Loiko, I.K., Kit, O.N., Mandziï, O.I. 1990 Klinicheskaya Khirurgiya (8), pp. 40-42 13. Functional state of the stomach after gastrectomy and vagotomy and the ways of improving the results of surgical treatment of peptic ulcer Khoromskii, L.N., Benedikt, V.V., Loiko, I.K., Kit, O.N., Pustovoit, G.T. 1990 Vestnik Khirurgii Imeni I.I.Grekova 144(4), pp. 15-19 14. Patient rehabilitation after gastric resection for peptic ulcer Khoromskii, L.N., Benedikt, V.V. 1989 Vracebnoe delo Kiev (11), pp. 26-28 15. Evaluation of the surgical treatment of peptic ulcer patients Benedikt, V.V., Lubianskaia, G.P., Pasternak, E.A., Diachuk, L.A. 1989 Vracebnoe delo (6), pp. 6-8 16. Motor activity of gastrointestinal tract in acute appendicitis Dyachuk, I.A., Palamarchuk, A.I., Benedikt, V.V. 1989 Khirurgiya 65(2), pp. 21-24 17. Regional blood flow in prognosticating the process of postoperative wound healing Kuleshov, E.V., Dyachuk, I.A., Lyapis, M.A., Benedikt, V.V., Gumenyuk, V.V. 1989 Khirurgiya 65(6), pp. 78-81		
--	--	--	--	--	--	--

			17. A method of suturing a bleeding gastric vessel Zakharov, V.P., Benedikt, V.V., Maksimliuk, V.I. 1988 Khirurgiya (5), pp. 119-121 18. Device for research on pressure in the digestive canal and on its motoricity Diachuk, I.A., Koval'chuk, L.A., Benedikt, V.V. 1988 Vrachebnoe delo (3), pp. 24-26 19. Foreign body of the appendix as the cause of acute appendicitis Benedikt, V.V., Kovalevskii, B.A. 1988 Klinicheskaya Khirurgiya (4), pp. 64 20. A tube for intestinal intubation Diachuk, I.A., Benedikt, V.V., Palamarchuk, A.I. 1988 Klinicheskaya Khirurgiya (2), pp. 70-71 21. Syndrome of disseminated intravascular coagulation in a patient with ovarian apoplexy Pustovoit, G.T., Zakharov, V.P., Benedikt, V.V., Kucharskaia, L.M. 1988 Vrachebnoe delo (1), pp. 57-59 22. Motor evacuatory function of the stomach after its resection and vagotomy Khoromsky, L.N., Benedikt, V.V., Pustovoit, G.T., Kit, O.N. 1988 Klinicheskaya Khirurgiya (8), pp. 10-12 23. Drum holder for surgical suture material Benedikt, V.V. 1987 Meditsinskaia sestra 46(12), pp. 13-15 24. A method of evaluating functional insufficiency of the cardiac sphincter Kuleshov, E.V., Diachuk, I.A., Benedikt, V.V. 1987 Vrachebnoe delo (12), pp. 9-11 25. Rehabilitation of peptic ulcer patients in a sanatorium-preventorium Khoromskii, L.N., Benedikt, V.V., Sidoruk, V.F. 1987 Vrachebnoe delo Kiev (5), pp. 7-9		
--	--	--	--	--	--

				25. A case of postural crush syndrome Benedikt, V.V., Liubun', M.P. 1987 Klinicheskaya Khirurgiya (7), pp. 65-66 26. Effects of a series of food substances on motor and emptying function of the gastric stump and diverting intestinal loop after stomach resection and truncal vagotomy Loranskaia, T.I., Khoromskii, L.N., Benedikt, V.V. 1986 Voprosy pitaniia (1), pp. 19-22 27. Regional blood flow in the gastric and duodenal mucosa of patients with chronic pancreatitis Diachuk, I.A., Koval'chuk, L.A., Benedikt, V.V., Palamarchuk, A.I. 1985 Vracebnoe delo Kiev (5), pp. 33-34 28. Method of capillary epicystostomy Zakharov, V.P., Benedikt, V.V., Maksimliuk, V.I., Zakharov, P.V. 1985 Voennno-medsinskii zhurnal (3), pp. 63 29. Patient rehabilitation after gastric resection and vagotomy Benedikt, V.V., Gotsuliak, V.M., Kontsevoi, O.A., Kucharskaia, L.M. 1985 Klinicheskaya Khirurgiya (8), pp. 57-58 30. Surgical treatment of bleeding duodenal ulcers in late middle-aged patients Mikuliak, V.G., Benedikt, V.V., Mikuliak, R.V. 1984 Khirurgiya (9), pp. 85-87 31. Mechanisms of the evacuatory function disorders of the gastric stump following a Billroth II resection and their diet therapy Khoromskii, L.N., Benedikt, V.V. 1984 Klinicheskaya Khirurgiya (8), pp. 64-67 32. Method of recording intragastric pH and its clinical application Koval'chuk, L.A., Benedikt, V.V. 1984 Klinicheskaya Meditsina 62(5), pp. 40-42 33. Development of a true aneurysm of the aorta with anomalous origin of the femoral arteries		
--	--	--	--	---	--	--

				Benedikt, V.V., Bodnar, I.I., Iashchuk, I.N. 1984 Vrachebnoe delo (5), pp. 72 34. Corrective diet therapy following gastric resection for ulcer disease Khoromskii, L.N., Benedikt, V.V. 1984 Vrachebnoe delo (1), pp. 30-35		
		П'ятночка Володимир Іванович	6	1. Significance of entropy of the blood serum protein fractions in the differential diagnosis of pulmonary tuberculosis and. Piatnochka, I.T., Bugai, B.G., Piatnochka, V.I., Chlek, M.V. Vrachebnoe delo, 1988, (9), pp. 79–80 2. Impaired immunologic reactivity in patients with chronic calculous cholecystitis Kovalchuk, L.A., Venger, I.K., Pyatnochka, V.I. Klinicheskaya Khirurgiya, 1989, (9), pp. 6–7 3. Efficient validated hplc/uv method for determination of valsartan and atenolol in dosage form and in vitro dissolution studies Piponski, M., Peleshok, K., Logoyda, L., Piatnochka, V., Zakharchuk, U. Biointerface Research in Applied Chemistry, 2020, 10(6), pp. 6669–6675 4. Determination of the intensity of the warm flow in surgical wound tissue for the evaluation of the severity of inflammatory process. Polous, I.M., Piatnochka, V.I. Klinicheskaya Khirurgiya, 1994, (8), pp. 48–50 5. Hplc method development and in vitro dissolution kinetics of amlodipine tablets under biowaiver conditions Logoyda, L.S., Piatnochka, V.I. Biointerface Research in Applied Chemistry, 2020, 10(5), pp. 6513–6521 6. Outcomes of surgical treatment of obese patients with ventral and incisional hernias	2	1. HPLC method development and in vitro dissolution kinetics of amlodipine tablets under biowaiver conditions Logoyda, Liliya S. ; Piatnochka, Volodymyr, I BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY Volume 10 Issue 5 Page 6513-6521 Published 2020 2. Efficient Validated HPLC/UV Method for Determination of Valsartan and Atenolol in Dosage Form And In Vitro Dissolution Studies. Piponski, Marjan ; Peleshok, Kateryna ; Logoyda, Liliya ; Kravchuk, Larysa ; Piatnochka, Volodymyr ; Zakharchuk, Uliana. BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY Volume 10 Issue 6 Page 6669-6675 Published 2020

				Piatnochka, V.I. Archives of the Balkan Medical Union, 2019, 54(1), pp. 104–109		
	Кафедра терапії та сімейної медицини ННІ ПО	Гребеник Мар'ян Васильович	8	1. 3',5'-cAMP phosphodiesterase inhibitors in the combined treatment of patients with rheumatoid Bakaliuk, O.I., Shved, M.I., Hrebenyk, M.V. 1998 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (6), pp. 34-37 2. The pathogenesis and treatment of the Stevens-Johnson syndrome Shved, M.I., Hrebenyk, M.V., Bakaliuk, O.I. 1995 Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraïny (7-8), pp. 126-128 3. Cases of posttraumatic hemorrhagic vasculitis Shved, N.I., Bakaliuk, O.I., Grebenik, M.V., Skiba, Z.A. 1992 Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (3), pp. 94-97 4. The use of thermographic and immunological indices in choosing adequate treatment for patients with rheumatoid arthritis and arthrosis deformans Grebenik, M.V., Shved, N.I., Belozetskaia, S.I., Kornatskii, V.M. 1992 Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (3), pp. 26-29 5. The effect of antioxidants on the nonspecific inflammatory component in rheumatoid arthritis patients Bakaliuk, O.I., Shved, N.I., Belozetskaia, S.I., Sosnitskaia, G.M., Grebenik, M.V. 1992 Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy (2), pp. 72-74 6. THE LOCAL REGISTRY DATA ON MYOCARDIAL INFARCTION IN WOMEN: THE RISK FACTOR ANALYSIS, CLINICAL CHARACTERISTICS AND SURVIVAL Hrebenyk, M., Zelenenka, L., Zoria, L., Maslii, S. 2018 Georgian medical news (283), pp. 69-72	1	1. DIAGNOSTIC SIGNIFICANCE OF NT-PROBNP AND THE LEFT ATRIUM SIZE IN DIFFERENT TYPES OF DIASTOLIC DYSFUNCTION OF THE LEFT VENTRICLE IN PATIENTS WITH ARTERIAL HYPERTENSION Kotsyuba, O. ; Hrebenyk, M. ; Yarema, N. ; Balaban, A. JOURNAL OF HYPERTENSION. Volume 33 Page E336-E336 Published 2015

				7. Primary hyperaldosteronism presenting as recurrent polymorphic ventricular tachycardia (RCDD code: VI-2) Hrebenyk, M., Komorovsky, R., Bidovanets, T. 2019 Journal of Rare Cardiovascular Diseases 4(1), pp. 26-30 8. Impact of different angiotensin-converting inhibitors on outcomes of post-myocardial infarction patients. Hrebenyk, M.V., Bidovanets, L.Y. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(3), pp. 555–560		
		Зоря Людмила Валентинівна	7	1. Variation pulsometry in gastroenterologic patients with obesity in the process of fasting-diet therapy Kuziv, P.P., Slivka, I.I., Iarema, N.Z., Naumova, L.V., Radetskaia, L.V. 1997 Fiziologija cheloveka 23(4), pp. 139-141 2. Use of immunomodulating and laser therapy in rheumatoid arthritis patients Iarema, N.Z., Nazar, P.S., Zoria, L.V. 1987 Vracebnoe delo Kiev (4), pp. 59-61 3. Effect of proteinase inhibitors on the blood clotting system and fibrinolysis in bronchial asthma patients Miagkov, I.I., Iasnitskaia, M.I., Okhrimovich, L.M., Zhura, I.I., Zoria, L.V. 1984 Vracebnoe delo Kiev (12), pp. 41-43 4. Changes in the autonomic balance of the body in experimental hypokinesia Markova, E.A., Zoria, L.V. 1983 Patologicheskaya Fiziologiya i Eksperimentalnaya Terapiya (2), pp. 25-29 5. Changes in gas metabolism, t Iss. respiration and glycolysis in rats under hypokinesia Zoria, L.V. 1976 Fiziologichnyi zhurnal 22(3), pp. 414-417		

				6. Microwave resonance therapy in primary osteoarthritis: the pathogenetic validation of its clinical use Bakaliuk, T.G., Zoria, L.V., Pogorila, M.A. 1998 Patologicheskaiia fiziologiia i eksperimental'naia terapiia (4), pp. 22-25 7. THE LOCAL REGISTRY DATA ON MYOCARDIAL INFARCTION IN WOMEN: THE RISK FACTOR ANALYSIS, CLINICAL CHARACTERISTICS AND SURVIVAL Hrebnyk, M., Zelenenka, L., Zoria, L., Maslii, S. 2018 Georgian medical news (283), pp. 69-72		
	Кафедра педіатрії медицини ННІ ПО	Рогальський Ігор Олегович	2	1. A case of diagnosis of Lyme disease in the absence of a tick bite Banadyha, N., Rogalskyy, I., Komorovsky, R. 2019 Pediatrics and Neonatology 2. Atypical, severe presentation of chickenpox Banadyha, N., Rogalskyy, I., Komorovsky, R. 2018 World Journal of Pediatrics	4	1. Organization of distance learning on "Nursing" specialty: methodological and legal aspects Melnychuk, Iryna ; Kalyniuk, Natalya ; Humenna, Nadiia; Rohalskyi, Ihor; Yastremska, Svitlana; Strazhnikova, Inna; Bloshchynskyi, Ihor INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY V. 8 Iss. 3.1 Pp 56-65 2019 2. A case of diagnosis of Lyme disease in the absence of a tick bite Banadyha, Nataliya ; Rogalskyy, Igor ; Komorovsky, Roman PEDIATRICS AND NEONATOLOGY V. 60 Iss. 6 Pp 693-694 2019 3. Atypical, severe presentation of chickenpox Banadyha, Nataliya ; Rogalskyy, Igor ; Komorovsky, Roman WORLD JOURNAL OF PEDIATRICS V. 14 Iss. 6 Pp 615-616 2018 4. RISK OF TICK-BORNE BACTERIAL DISEASES IN FORESTRY WORKERS

						OF TERNOPIL REGION (WESTERN UKRAINE) Shkilna, Mariia ; Andreychyn, Mykhailo ; Klishch, Ivan; Korda, Mykhailo; Rogalskyy, Igor HEALTH PROBLEMS OF CIVILIZATION V. 11 Iss. 2 Pp 93-98 2017
		Банадига Наталія Васи́лівна	3	1. Atypical, severe presentation of chickenpox Banadyha, N., Rogalskyy, I., Komorovsky, R. World Journal of Pediatrics, 2018 2. A case of diagnosis of Lyme disease in the absence of a tick bite. Banadyha, N., Rogalskyy, I., Komorovsky, R. Pediatrics and Neonatology, 2019 3. Kawasaki disease following immunization with poliovirus monovaccine. Banadyha, N., Rogalskyy, I., Komorovsky, R. Vaccine, 2020, 38(42), pp. 6656–6657	5	1. RISK OF TICK-BORNE BACTERIAL DISEASES IN FORESTRY WORKERS OF TERNOPIL REGION (WESTERN UKRAINE). Shkilna, Mariia ; Andreychyn, Mykhailo ; Klishch, Ivan ; Korda, Mykhailo ; Rogalskyy, Igor. HEALTH PROBLEMS OF CIVILIZATION. Volume 11 Issue 2 Page 93-98 Published 2017 2. Atypical, severe presentation of chickenpox. Banadyha, Nataliya ; Rogalskyy, Igor ; Komorovsky, Roman WORLD JOURNAL OF PEDIATRICS Volume 14 Issue 6 Page 615-616 Published 2018 3. A case of diagnosis of Lyme disease in the absence of a tick bite Banadyha, Nataliya ; Rogalskyy, Igor ; Komorovsky, Roman. PEDIATRICS AND NEONATOLOGY. Volume 60 Issue 6 Page 693-694 Published 2019 4. Kawasaki disease following immunization with poliovirus monovaccine Banadyha, Nataliya ; Rogalskyy, Igor ; Komorovsky, Roman VACCINE. Volume 38 Issue 42 Page 6656-6657 Published 2020 5. Reply to 'Could the cause of Kawasaki disease be other triggers besides

						immunization?' Banadyha, Nataliya ; Rogalskyy, Igor ; Komorovsky, Roman VACCINE. Volume 39 Issue 4 Page 645-645 Published 2021
	Кафедра акушества та гінекології ННІ ПО	Бойчук Алла Володимирівна	5	1. Basic clinical and pathogenetic aspects of developing the complications during multiple pregnancies Boiko, V.I., Boychuk, A.V., Nikitina, I.M., Babar, T.V., Boiko, A.V., Bolotna, M.A. 2019 Wiadomosci lekarskie (Warsaw, Poland : 1960) 72(1), pp. 52-55 2. Prediction of threats to multiple pregnancy interruption depending on the cause of its occurrence Nikitina, I.N., Boichuk, A.V., Babar, T.V., Dunayeva, M.N. 2016 Research Journal of Pharmaceutical, Biological and Chemical Sciences 7(5), pp. 764-771 3. IMMUNOMORPHOLOGICAL FEATURES OF THE PLACENTA IN MULTIPLE PREGNANCIES Nikitina, I., Boychuk, A., Kalashnik, N., Kolesnikova, M., Prasol, D. 2016 Georgian medical news (255), pp. 12-16 4. The activity of superoxide dismutase and of the metabolites of lipid peroxidation in an acute inflammatory process Franchuk, A.E., Boichuk, A.V., Kumpanenko, V.A., Sharapanovskaia, E.N. 1991 Vracebnoe delo Kiev (9), pp. 95-96 5. Chemiluminescence analysis in the detection of an inflammatory process [Khemiliuminestsentnyĭ analiz v vyiavlenii vospalitel'nogo protsessa.] Franchik, A.E., Boichuk, A.V. 1989 Vracebnoe delo (7), pp. 11-12	2	1. Prevention Of Adhesions In The Preservation Of Reproductive Health Of Women With Endometrioid Cysts. Boychuk, A., V ; Kurylo, O. U. ; Tolokova, T., I RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES V. 8 Iss. 3 Pp 1447-1454 2017 2. Prediction of Threats to Multiple Pregnancy Interruption Depending On the Cause of Its Occurrence Nikitina, I. N. ; Boychuk, A., V ; Babar, T., V; Dunayeva, M. N. RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES V. 7 Iss. 5 Pp 764-771 2016

		Франчук Анатолій Юхимович	10	1. The activity of superoxide dismutase and of the metabolites of lipid peroxidation in an acute inflammatory process Franchuk, A.E., Boichuk, A.V., Kumpanenko, V.A., Sharapanovskaia, E.N. 1991 Vracebnoe delo Kiev (9), pp. 95-96 2. Induced bacterial chemiluminescence Zhiliaev, N.I., Franchuk, A.E., Sytnik, S.I., Vorontsov, A.A., Sen'kov, I.B. 1991 Mikrobiologicheskii Zhurnal 53(2), pp. 59-62 3. Secondary immunodeficiency: Correction with thymus-derived drugs in patients with postabortal endometritis Franchuk, A.E., Benzar, Z.T. 1990 Akusherstvo i Ginekologiya 66(9), pp. 40-43 4. Secondary immunodeficiency and its control in patients with postabortion endometritis Franchuk, A.E., Benzar, Z.T. 1987 Akusherstvo i Ginekologiya 63(11), pp. 23-25 5. Status of nonspecific and immunological reactivity in patients with exacerbation of chronic salpingo-oophoritis Franchuk, A.E. 1985 Akusherstvo i ginekologiya (7), pp. 27-30 6. Clinico-immunological parallels in patients operated on for chronic inflammatory diseases of the uterine adnexa Franchuk, A.E. 1984 Akusherstvo i Ginekologiya 60(9), pp. 64-67 7. Immunomorphologic characteristics of patients after surgery for chronic suppurative salpingo-oophoritis Franchuk, A.E. 1983 Akusherstvo i ginekologiya (9), pp. 68-69 8. The influence of biostimulators on the immunity to staphylococcus in chronic processes in the genital organs (Russian) Vorontsov, A.A.,		
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				Franchuk, A.E., Pomazansky, O.V. 1975 Akusherstvo i Ginekologiya 51(12), pp. 44-47 9. State of the coagulation and anti-coagulation systems of parturients having had late pregnancy toxemias, and of the newborn infants Vorontsov, A.A., Gurova, I.F., Franchuk, A.E. 1972 Voprosy Okhrany Materinstva i Detstva 17(5), pp. 68-72 10. Prevention and treatment of uterine hemorrhage in obstetrics with epsilon-aminocaproic acid Shilko, N.A., Borsuk, G.T., Gurova, I.F., Franchuk, A.E., Iushchishina, S.V. 1968 Voprosy Okhrany Materinstva i Detstva 13(9), pp. 63-67		
	Кафедра фармації ННІ ПО	Фіра Людмила Степанівна	13	1. CHANGES OF CYTOLYSIS INDICATORS IN RATS' BLOOD RESULTED FROM SIMULTANEOUS INTOXICATION WITH TOBACCO SMOKE AND SODIUM NITRITE AFTER USING MILDRONATE Lykhatskyi, P., Fira, L., Garlitska, N., Fira, D., Soroka, Y., Lisnychuk, N., Delibashvili, D. 2019 Georgian medical news (296), pp. 96-102 2. EFFECT OF TOBACCO SMOKE ON ROS PRODUCTION AND INFLAMMATION IN RATS OF DIFFERENT AGE Lykhatskyi, P., Fira, L., Lisnychuk, N., Kulitska, M. 2018 Georgian medical news (Iss.), pp. 150-157 3. Studying of hepatoprotective properties of dry extract from apricot leaves on the model of liver lesion by tetrachloromethane Strobliia, A.L., Fira, L.S., Iikhatskiy, P.G., Pyda, V.P., Vashkeba, E.M., Medvid, I.I. 2013 Vestnik Rossiiskoi Akademii Meditsinskikh Nauk (3), pp. 68-72 4. Correction of oxidation disorders with dimethyl sulfoxide and α-tocopherol in acute chemical heratic damage Gonsky, Ya.I., Korda,	7	1. ENDOGENOUS INTOXICATION IN RATS AFFECTED BY HEXAVALENT CHROMIUM COMPOUNDS AND TUBERCULOSTATICS AFTER APPLICATION OF THIOTRIAZOLINE Burmas, N., I ; Fira, L. S. ; Bojko, L. A.; Kurtyak, B. M.; Vishchur, O., I WORLD OF MEDICINE AND BIOLOGY V. 66 Iss. 4 Pp 141-145 2018 2. Molecular mechanisms of metabolic disorders in the organs of rats of different ages affected by sodium nitrite in the context of tobacco intoxication Lyhatskyi, P. H. ; Fira, L. S. ; Fira, D. B.; Kuzmak, I. P. REGULATORY MECHANISMS IN BIOSYSTEMS V. 8 Iss. 2 Pp 259-264 2017 3. APPLICATION OF MILDRONATE IN RATS OXIDATIVE STRESS AFFECTED BY SODIUM NITRITE ALONG WITH INTOXICATION WITH TOBACCO SMOKE

			M.M., Klishch, I.N., Fira, L.S. 1996 Voprosy Meditsinskoj Khimii 42(1), pp. 34 5. Role of the antioxidant system in the pathogenesis of toxic hepatitis Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996 Patologicheskaia fiziologiya i eksperimental'naia terapiia (2), pp. 43-45 6. Correction of disruption of oxidative processes by dimethyl sulfoxide and alpha-tocopherol in acute chemical injury to the liver Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1996 Voprosy meditsinskoi khimii 42(1), pp. 30-34 7. The acetylcysteine correction of disorders of the oxidative processes in a toxic liver lesion Gonskii, I.I., Korda, M.M., Klishch, I.N., Fira, L.S. 1995 Eksperimental'naia i klinicheskaia farmakologiya 58(6), pp. 64-66 8. Correction of disorders of oxidative processes in toxic liver injury using enterosorption Hons'kyi, I.I., Bahan, O.P., Klishch, I.M., Korda, M.M., Saiuk, N.P., Rubina, L.M., Fira, L.S., Fira, L.S., Shershun, G.G. 1994 Ukrainskii biokhimicheskii zhurnal 66(2), pp. 112-116 9. Hygienic regulation of hydroxylamine sulfate level in reservoir water Gun'ko, L.M., Kondratiuk, V.A., Buz'ko, A.D., Tushich, A.R., Gnatiuk, M.S., Gulevskaia, A.P., Pereima, V.I., Sergeta, V.N., Fira, L.S. 1991 Gigiena i sanitariia (12), pp. 26-29 10. Hygienic substantiation of MPEL of pyromellitic acid dianhydride in reservoir water Kondratiuk, V.A., Gun'ko, L.M., Pereima, V.I., Buz'ko, A.D., Fira, L.S. 1986 Gigiena i sanitariia (11), pp. 79-80	Likhatskyi, P. G. ; Fira, L. S. WORLD OF MEDICINE AND BIOLOGY V. 61 Iss. 3 Pp 128-134 2017 4. DEVELOPMENT OF NITROOXIDATIVE STRESS AND INFLAMMATORY PROCESSES IN RATS OF DIFFERENT AGE, AFFECTED BY TOBACCO SMOKE Likhatskyi, P. G. ; Fira, L. S. WORLD OF MEDICINE AND BIOLOGY V. 62 Iss. 4 Pp 145-149 2017 5. Structure and function of the liver in conditions of chrome-isoniazid-rifampicin affection of rats after applying of sorbex Burmas, N., I ; Fira, L. S. VISNYK OF DNIPROPETROVSK UNIVERSITY-BIOLOGY MEDICINE V. 5 Iss. 2 Pp 94-98 2014 6. Effectiveness of enterosgel usage in the conditions of simultaneous destruction of rats by karbofos and carbon tetrachloride Boyko, L. A. ; Fira, L. S. ; Lychatskiy, P. G. VISNYK OF DNIPROPETROVSK UNIVERSITY-BIOLOGY MEDICINE V. 5 Iss. 2 Pp 125-130 2014 7. Correction of oxidation disorders with dimethyl sulfoxide and alpha-tocopherol in acute chemical heratic damage Gonsky, YI ; Korda, MM ; Klishch, IN; Fira, LS VOPROSY MEDITSINSKOI KHIMII V. 42 Iss. 1 Pp 30-34 1996
--	--	--	--	--

				11. Hygienic regulation of beta-phenylethyl alcohol content of reservoir water Kondratiuk, V.A., Pastushenko, T.V., Sergeta, V.N., Fira, L.S., Gun'ko, L.M. 1985 Gigiena i sanitariia (2), pp. 70-71 12. Establishment of the maximum permissible concentration triethylene glycol ethyl ether in reservoir water Kondratiuk, V.A., Pis'ko, G.T., Sergeta, V.N., Gun'ko, L.M., Fira, L.S. 1982 Gigiena i sanitariia (5), pp. 84-85 13. Data on establishing the maximum permissible concentration of diethylene glycol monoethyl ether in reservoir water Kondratiuk, V.A., Sergeta, V.N., Pis'ko, G.T., Pastushenko, T.V., Fira, L.S. 1981 Gigiena i sanitariia (4), pp. 74-76		
	Кафедра стоматології ННІ ПО	Щерба Віталій Володимирович	2	1. CORRELATION BETWEEN CONNECTIVE TISSUE METABOLISM AND THYROID DYSFUNCTION IN RATS WITH PERIODONTITIS Shcherba, V., Machogan, V., Luchynskyi, V., Korda, M., Delibashvili, D., Svanishvili, N. 2019 Georgian medical news (297), pp. 145-149 2. The influence of thyroid hormones on mitochondrial mechanisms of blood neutrophils' apoptosis in case of experimental periodontitis Shcherba, V., Vydoynik, O., Posolenyk, L., Korda, M. 2019 Archives of the Balkan Medical Union 54(1), pp. 64-71	11.	1. THE STATE OF PEROXIDE LIPID OXIDATION IN RATS WITH PERIODONTITIS ON THE BACKGROUND OF HYPER- AND HYPOTHYROIDISM Shcherba, V. V. ; Krynytska, I. Ya ; Cherkashyn, S., I; Machohan, V. R.; Stoikevych, H., V; Korda, M. M. WORLD OF MEDICINE AND BIOLOGY V. 64 Iss. 2 Pp 185-189 2018 2. Light Regulation of Growth and Biosynthetic Activity of Ling Zhi or Reishi Medicinal Mushroom, Ganoderma lucidum (W. Curt.: Fr.) P. Karst. (Aphyllophoromycetideae), in Pure Culture Poyedinok, Natalie L. ; Mykhailova, Oksana B. ; Shcherba, Victor V.; Buchalo, Asja S.; Negriyko, Anatoly M. INTERNATIONAL JOURNAL OF MEDICINAL MUSHROOMS V. 10 Iss. 4 Pp 369-378 2008

					3. Study of melanin complex from medicinal mushroom <i>Phellinus robustus</i> (P. Karst.) Bourd. et Galz. (Aphyllphoromycetideae) Babitskaya, Valentina G. ; Bisko, Nina A. ; Shcherba, Victor V.; Mitropolskaya, Nadezda Yu. INTERNATIONAL JOURNAL OF MEDICINAL MUSHROOMS V. 9 Iss. 2 Pp 177-184 2007 4. DEGRADATION OF LIGNIN IN NATURAL SUBSTRATES BY XYLOTROPHS AND SOIL SAPROTROPHS BABITSKAYA, VG ; SHCHERBA, VV MICROBIOLOGY V. 63 Iss. 1 Pp 37-41 1994 5. IMMUNODIAGNOSIS OF TICK-BORNE ENCEPHALITIS IN THE INDIRECT IMMUNE ROSETTE-FORMATION TEST BYKOVA, LP ; MINAEVA, VM ; KUZUYAEV, RZ; SHITSINA, IV; PARKHOMENKO, TG; SHCHERBA, VV ZHURNAL MIKROBIOLOGII EPIDEMIOLOGII I IMMUNOBIOLOGII Iss. 5 Pp 33-35 1991 6. POLYSACCHARIDE COMPLEX DEGRADATION OF FLAX SCUTCH BY FILAMENTOUS FUNGI IN SUBMERGED FERMENTATION CONDITIONS SHCHERBA, VV ; STAKHEEV, IV ; BABITZKAYA, VG; KOSTINA, AM MIKOLOGIYA I FITOPATOLOGIYA V. 23 Iss. 2 Pp 159-164 1989
--	--	--	--	--	---

					7. CONVERSION OF LIGNOCELLULOSE BY MYCELIUM FUNGI BABITZKAYA, VG ; STAKHEEV, IV ; SHCHERBA, VV; KOSTINA, AM; OSADCHAYA, OV MIKOLOGIYA I FITOPATOLOGIYA V. 21 Iss. 6 Pp 537-546 1987 8. TRANSFORMATION OF FLAX SCUTCH TO PROTEIN BY MYCELIAL FUNGI BABITSKAYA, VG ; STAKHEYEV, IV ; SHCHERBA, VV; KOSTINA, AM; VADETSKII, BY MIKOLOGIYA I FITOPATOLOGIYA V. 20 Iss. 2 Pp 113-119 1986 9. MYCELIAL FUNGI AS POTENTIAL PRODUCERS OF FODDER PROTEIN FROM STRAW STAKHEYEV, IV ; BABITSKAYA, VG ; SHCHERBA, VV; LATYSHEVA, SG; VADETSKII, BY MIKOLOGIYA I FITOPATOLOGIYA V. 19 Iss. 3 Pp 229-235 1985 10. PRODUCTION OF PROTEINS AND LIPIDS BY PENICILLIUM- VERRUCOLOSUM PEYRONEL BIM-G-122 ON HETEROGENEOUS STRAW SUBSTRATES STAKHEYEV, IV ; LATYSHEVA, SG ; BABITSKAYA, VG; SHCHERBA, VV MIKOLOGIYA I FITOPATOLOGIYA V. 19 Iss. 4 Pp 303-309 1985 11. FERMENTATING ACTIVITY OF PENICILLIUM- VERRUCULOSUM BIM G-122 IN SUBMERGED CULTURE
--	--	--	--	--	--

						BABITSKAYA, VG ; STAKHEYEV, IV ; KOSTINA, AM; SHCHERBA, VV MIKOLOGIYA I FITOPATOLOGIYA V. 15 Iss. 6 Pp 477-481 1981
	Разом:	224				

¹⁴Прізвище, ім'я, по батькові наукового, науково-педагогічного працівника (який працює у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду), який має не менше п'яти наукових публікацій у періодичних виданнях, які на час публікації було включено до науко метричної бази Scopus або Web of Science.

¹⁵Кількість публікацій у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus.

¹⁶Кількість публікацій у періодичних виданнях, які на час публікації було включено до науко метричної бази Web of Science.

¹⁷До числа таких публікацій прирівнюються:

дипломи (документи) здобувачів вищої школи – переможців та призерів (лауреатів) міжнародних культурно-мистецьких проектів, внесених до відповідних міжнародних реєстрів, визнаних Мінкультури (для діячів культури і мистецтва, які працюють у закладі вищої освіти за основним місцем роботи, педагогічна діяльність яких відповідно до навчального плану передбачає індивідуальну роботу з опанування мистецьких вмінь і навичок та безпосередньо впливає на формування професійної майстерності майбутнього митця);

призові місця на Олімпійських, Параолімпійських, Дефлімпійських іграх, Всесвітній та Всеукраїнській універсиадах, чемпіонатах світу, Європи, Європейських іграх, етапах Кубків світу та Європи з видів спорту, які визнані центральним органом виконавчої влади, що забезпечує формування державної політики у сфері фізичної культури та спорту (для осіб, які працюють у закладі вищої освіти за основним місцем роботи, педагогічна діяльність яких відповідно до навчального плану передбачає індивідуальну роботу з опанування спортивної майстерності та безпосередньо впливає на формування професійної майстерності спортсмена). Один диплом (документ, призове місце) може бути зарахований одному науково- педагогічному (науковому) працівнику або в рівних частках двом чи трьом працівникам

Таблиця 6. Наукові журнали та об'єкти інтелектуальної власності

		Назви, ревізити, коди
Кількість наукових журналів, що входять до науково-метричних баз ¹⁷	0	-
Кількість спеціальностей ¹⁸	9	221 – Стоматологія, 222 – Медицина, 7.12010001 – Лікувальна справа, 223 – Медсестринство, 223 – Парамедик, 226 – Фармація, промислова фармація, 226- Фармація, 227 – Фізична терапія, ерготерапія, 229 – Громадське здоров'я
Кількість об'єктів права інтелектуальної власності, що зареєстровані закладом вищої освіти та/або зареєстровані (створені) його науково-педагогічними та науковими працівниками ¹⁹	234	Спосіб одержання рослинної субстанції з протизапальною та ранозагоювальною активністю Патент на винахід № 147964
		Пристрій для закритої діатермокоагуляції тканин Патент на винахід № 148698
		Мауерлат Патент на винахід № 148068
		Спосіб хроматографічного визначення аторвастатину та лізиноприлу в лікарських засобах (Метод I) Патент на корисну модель № 147999
		Спосіб хроматографічного визначення аторвастатину та лізиноприлу в лікарських засобах (Метод II) Патент на корисну модель № 148078
		Спосіб хроматографічного визначення аторвастатину та лізиноприлу в лікарських засобах (Метод III) Патент на корисну модель № 147998
		Спосіб захисту медичних працівників від інфекційний, які передаються повітряно-крапельним шляхом, під час відбору проб для аналізів від потенційно інфікованих пацієнтів Патент на корисну модель № 148960
		Спосіб оцінки ступеня ендогенної інтоксикації у пацієнтів на подагру із супутнім неалкогольним стеатогепатитом Патент на корисну модель u 202102308
		Спосіб хроматографічного визначення глімепіриду в біологічних об'єктах Патент на корисну модель № 148893

	Спосіб виготовлення індивідуальної капи для депонування лікарських засобів при генералізованому пародонтиті І ст. у чоловіків з В (ІІІ) групи крові Патент на корисну модель № 148708
	Спосіб виготовлення насадки на шприц для за апікальної терапії при деструктивних формах хронічного періодонтиту Патент на корисну модель № 149977
	Система діагностики іритантних газів HCHO та CH ₃ -CO-CH ₃ на основі наноструктурних сенсорів ZnO і Cr-WO ₃ Патент на корисну модель № 149137
	Система діагностики іритантних газів HCHO та CH ₃ -CO-CH ₃ на основі наноструктурних сенсорів Pd-SnO ₂ і Fe ₂ O ₃ /SnO ₂ Патент на корисну модель № 149497
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і LaCo _{0,8} Fe _{0,2} O ₃ Патент на корисну модель № 149496
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і SnO ₂ /MWCNT Патент на корисну модель № 149144
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і PANI/TiO ₂ Патент на корисну модель № 149142
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і NiV ₂ O ₆ Патент на корисну модель № 149492
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і Fe ₂ O ₃ -ZnO Патент на корисну модель № 149140
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і CrNiO ₄ Патент на корисну модель № 149138
	Система діагностики іритантних газів HCHO та NH ₃ на основі наноструктурних сенсорів NiO і CNT/In ₂ O ₃ Патент на корисну модель № 149138
	Система діагностики іритантних газів HCHO та CH ₃ -CO-CH ₃ на основі наноструктурних сенсорів Co ₃ O ₄ і Cr-WO ₃ Патент на корисну модель № 149500

		Система діагностики іритантних газів HCHO та CH ₅ -CO-CH ₃ на основі наноструктурних сенсорів NiO I Cr-WO ₃ Патент на корисну модель № 149501
		Система діагностики іритантних газів HCHO та CH ₅ -CO-CH ₃ на основі наноструктурних сенсорів Sn ₂ O ₃ I Cr-WO ₃ Патент на корисну модель № 149149
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO-SnO ₂ I Gd ₂ O ₃ Патент на корисну модель № 149494
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів Pd-SnO ₂ I ZnSb ₂ O ₆ Патент на корисну модель № 149493
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO-SnO ₂ I ZnSb ₂ O ₆ Патент на корисну модель № 149143
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO-SnO ₂ I LaOCl-SnO ₂ Патент на корисну модель № 149499
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO-SnO ₂ I BaTiO ₃ -CuO Патент на корисну модель № 149498
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO-SnO ₂ I La _{1-x} Sr _x FeO ₃ Патент на корисну модель № 148932
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO-SnO ₂ I La ₂ O ₃ Патент на корисну модель № 149495
		Система «Пневмошолом» Патент на винахід № 150460
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів ZnO I ZnSb ₂ O ₆ Патент на корисну модель № 149504
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів ZnO I La _{1-x} Sr _x FeO ₃ Патент на корисну модель № 149505
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів ZnO I BaTiO ₃ -CuO Патент на корисну модель № 149506
		Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів ZnO I Gd ₂ O ₃ Патент на корисну модель № 149507

	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів ZnO I La ₂ O ₃ Патент на корисну модель № 149508
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів ZnO I LaOCl-SnO ₂ Патент на корисну модель № 149509
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів InO ₃ I ZnSb ₂ O ₆ Патент на корисну модель № 149533
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів Co ₃ O ₄ I Gd ₂ O ₃ Патент на корисну модель № 149526
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів CO ₃ O ₄ I La _{1-x} Sr _x FeO ₃ Патент на корисну модель № 149523
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів Sn ₂ O ₃ I BaTiO ₃ -CuO Патент на корисну модель № 149521
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів CO ₃ O ₄ I La ₂ O ₃ Патент на корисну модель № 149522
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів CO ₃ O ₄ s ZnSb ₂ O ₆ Патент на корисну модель № 149520
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I La _{1-x} Sr _x FeO ₃ Патент на корисну модель № 149532
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I Gd ₂ O ₃ Патент на корисну модель № 149519
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів CO ₃ O ₄ I BaTiO ₃ -CuO Патент на корисну модель № 149531
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I ZnSb ₂ O ₆ Патент на корисну модель № 149530
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I ZnSb ₂ O ₆ Патент на корисну модель № 149530

	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I LaOCl-SnO ₂ Патент на корисну модель № 149529
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I BaTiO ₃ -CuO Патент на корисну модель № 149528
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів In ₂ O ₃ I La ₂ O ₃ Патент на корисну модель № 149527
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів In ₂ O ₃ I Gd ₂ O ₃ Патент на корисну модель № 149535
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів Co ₃ O ₄ I LaOCl-SnO ₂ Патент на корисну модель № 149534
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів NiO I La ₂ O ₃ Патент на корисну модель № 149524
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів In ₂ O ₃ I La _{1-x} Sr _x FeO ₃ Патент на корисну модель № 149525
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів In ₂ O ₃ I LaOCl-SnO ₂ Патент на корисну модель № 149518
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних сенсорів Pd-SnO ₂ I Pt-SnO ₂ Патент на корисну модель № 149515
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Sb-SnO ₂ Патент на корисну модель № 149511
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Ag-SnO ₂ Патент на корисну модель № 149516
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I ZnO Патент на корисну модель № 144488
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Pd-ZnO Патент на корисну модель № 149514

	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Au-WO ₃ Патент на корисну модель № 149513
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Rh-In ₂ O ₃ Патент на корисну модель № 149512
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I SnO ₂ Патент на корисну модель № 149517
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Pt-SnO ₂ Патент на корисну модель № 149554
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Sb-SnO ₂ Патент на корисну модель № 149171
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Rh-In ₂ O ₃ Патент на корисну модель № 149172
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Pd-ZnO Патент на корисну модель № 149173
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I ZnO Патент на корисну модель № 149553
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I SnO ₂ Патент на корисну модель № 149552
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Fe ₂ O ₃ Патент на корисну модель № 149549
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I NiO Патент на корисну модель № 149550
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Au-WO ₃ Патент на корисну модель № 149551
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Cr ₂ O ₃ Патент на корисну модель № 149546

	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Ag-SnO ₂ Патент на корисну модель № 149547
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Co ₃ O ₄ Патент на корисну модель № 149548
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I Fe ₂ O ₃ Патент на корисну модель № 149543
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I NiO Патент на корисну модель № 149544
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-SnO ₂ I CuO Патент на корисну модель № 149545
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I CuO Патент на корисну модель № 149540
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Cr ₂ O ₃ Патент на корисну модель № 149541
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Co ₃ O ₄ Патент на корисну модель № 149542
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-SnO ₂ I SnO ₂ Патент на корисну модель № 149566
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-SnO ₂ I Co ₃ O ₄ Патент на корисну модель № 149565
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-CuO Патент на корисну модель № 149564
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Au-WO ₃ Патент на корисну модель № 149560
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Sb-SnO ₂ Патент на корисну модель № 149567

		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Cr ₂ O ₃ Патент на корисну модель № 149563
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Rh-In ₂ O ₃ Патент на корисну модель № 149559
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Ag-SnO ₂ Патент на корисну модель № 149558
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Pd-ZnO Патент на корисну модель № 149562
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-NiO Патент на корисну модель № 149568
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-Fe ₂ O ₃ Патент на корисну модель № 149557
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів ZnO-SnO ₂ Патент на корисну модель № 149561
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I CuO Патент на корисну модель № 149577
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I NiO Патент на корисну модель № 149576
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I CO ₃ O ₄ Патент на корисну модель № 149575
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Cr ₂ O ₃ Патент на корисну модель № 149574
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I SnO ₂ Патент на корисну модель № 149573
		Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Pt-SnO ₂ Патент на корисну модель № 149572

	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Au-WO ₃ Патент на корисну модель № 149703
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Sb-SnO ₂ Патент на корисну модель № 149571
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Ag-SnO ₂ Патент на корисну модель № 149570
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Pd-ZnO Патент на корисну модель № 149588
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Fe ₂ O ₃ Патент на корисну модель № 149587
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Pd-ZnO Патент на корисну модель № 149586
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I ZnO Патент на корисну модель № 149585
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Fe ₂ O ₃ Патент на корисну модель № 149584
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I NiO Патент на корисну модель № 149583
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Pt-SnO ₂ Патент на корисну модель № 149582
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Rh-Sn ₂ O Патент на корисну модель № 149604
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Sb-SnO ₂ Патент на корисну модель № 149603
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I ZnO Патент на корисну модель № 149602
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Ag-SnO ₂ Патент на корисну модель № 149601

	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Au-WO ₃ Патент на корисну модель № 149600
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I CO ₃ O ₄ Патент на корисну модель № 149599
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів AgNO ₄ I Cr ₂ O ₃ Патент на корисну модель № 149598
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO I ZnO Патент на корисну модель № 149597
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO I CO ₃ O ₄ Патент на корисну модель № 149596
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO I Pt-SnO ₂ Патент на корисну модель № 149595
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-Rh-Sn ₂ O ₃ Патент на корисну модель № 149594
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-Sb-SnO ₂ Патент на корисну модель № 149593
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-Ah-SnO ₂ Патент на корисну модель № 149592
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO I Cr ₂ O ₃ Патент на корисну модель № 149591
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-Fe ₂ O ₃ Патент на корисну модель № 149590
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO-Pd-ZnO Патент на корисну модель № 149589
	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO I SnO ₂ Патент на корисну модель № 149581

	Система діагностики іритантних газів HCHO та C ₂ H ₅ OH на основі наноструктурних сенсорів NiO I Au-WO ₃ Патент на корисну модель № 149580
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ I Rh-In ₂ O ₃ Патент на корисну модель № 149597
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних сенсорів WO ₃ -Fe ₂ O ₃ Патент на корисну модель № 149578
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних сенсорів CuCrO ₂ I ZnO Патент на корисну модель № 149713
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Sb-SnO ₂ Патент на корисну модель № 149634
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Rh-In ₂ O ₃ Патент на корисну модель № 149712
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Pt-SnO ₂ Патент на корисну модель № 149633
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Pd-ZnO Патент на корисну модель № 149632
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I NiO Патент на корисну модель № 149631
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Fe ₂ O ₃ Патент на корисну модель № 149711
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I CuO Патент на корисну модель № 149630
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Cr ₂ O ₃ Патент на корисну модель № 149710
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Co ₃ O ₄ Патент на корисну модель № 149636

	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Au-WO ₃ Патент на корисну модель № 149714
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних CuCrO ₂ I Ag-SnO ₂ Патент на корисну модель № 149635
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} Fe _x O ₃ I Cr ₂ O ₃ Патент на корисну модель № 149613
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Pt-SnO ₂ Патент на корисну модель № 149917
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} Fe _x O ₃ I Au-WO ₃ Патент на корисну модель № 149626
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I NiO Патент на корисну модель № 145606
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Ag-SnO ₂ Патент на корисну модель № 149625
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Pd-ZnO Патент на корисну модель № 149610
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Au-WO ₃ Патент на корисну модель № 149608
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Co ₃ O ₄ Патент на корисну модель № 149616
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} Fe _x O ₃ I NiO Патент на корисну модель № 149615
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} Fe _x O ₃ I Fe ₂ O ₃ Патент на корисну модель № 149621
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Sb-SnO ₂ Патент на корисну модель № 149609
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} Fe _x O ₃ I Co ₃ O ₄ Патент на корисну модель № 149619

	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I ZnO Патент на корисну модель № 149618
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ IRh-InO ₃ Патент на корисну модель № 149617
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I Ag-SnO ₂ Патент на корисну модель № 149614
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Cr ₂ O ₃ Патент на корисну модель № 149612
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I CuO Патент на корисну модель № 149623
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I ZnO Патент на корисну модель № 149622
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SmFeO ₃ I Fe ₂ O ₃ Патент на корисну модель № 149611
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I Pd-ZnO Патент на корисну модель № 149916
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I CuO Патент на корисну модель № 149620
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I Rh-In ₂ O ₃ Патент на корисну модель № 149627
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I Sb-SnO ₂ Патент на корисну модель № 149628
	Система діагностики іритантних газів O ₃ та C ₂ H ₅ OH на основі наноструктурних SrTi _{1-x} FexO ₃ I Pt-SnO ₂ Патент на корисну модель № 149629
	Спосіб кріоконсервації стовбурових клітин з пуповини щурів Патент на корисну модель № u 202103555
	Спосіб розрахунку фібротесту Патент на корисну модель № u 202103847
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I ZnO Патент на корисну модель № 149736

	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Pd-ZnO Патент на корисну модель № 149724
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Pt-SnO ₂ Патент на корисну модель № 149723
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Co ₃ O ₄ Патент на корисну модель № 149645
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Ag-SnO ₂ Патент на корисну модель № 149912
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Sb-SnO ₂ Патент на корисну модель № 149644
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Au-WO ₃ Патент на корисну модель № 149643
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Rh-In ₂ O ₃ Патент на корисну модель № 149727
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Fe ₂ O ₃ Патент на корисну модель № 149734
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I NiO ₂ Патент на корисну модель № 149991
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I CuO Патент на корисну модель № 149992
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних CuO/SnO ₂ I Cr ₂ O ₃ Патент на корисну модель № 149728
	Система діагностики іритантних газів HCHO та CO ₂ на основі наноструктурних Pd-SnO ₂ I La ₂ O ₃ Патент на корисну модель № 149646
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Au-WO ₃ Патент на корисну модель № 149647
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Pd-ZnO Патент на корисну модель № 149989

	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Pd-SnO ₂ Патент на корисну модель № 149726
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Rh-In ₂ O ₃ Патент на корисну модель № 149990
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Sb-SnO ₂ Патент на корисну модель № 149725
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I ZnO Патент на корисну модель № 149920
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Ag-SnO ₂ Патент на корисну модель № 149921
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I Fe ₂ O ₃ Патент на корисну модель № 149924
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I CuO Патент на корисну модель № 149923
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I CR ₂ O ₃ Патент на корисну модель № 149741
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I CO ₃ O ₄ Патент на корисну модель № 149740
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних RGO-SnO ₂ I NiO Патент на корисну модель № 149739
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Ag-SnO ₂ Патент на корисну модель № 149648
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Ag-SnO ₂ Патент на корисну модель № 149650
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Pd-ZnO Патент на корисну модель № 149731
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Pt-SnO ₂ Патент на корисну модель № 149732

	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Fe ₂ O ₃ Патент на корисну модель № 149733
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Ag-CR ₂ O ₃ Патент на корисну модель № 149652
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Sb-SnO ₂ Патент на корисну модель № 149653
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I CoO ₄ Патент на корисну модель № 149736
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I ZnO Патент на корисну модель № 149654
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних In ₂ O ₃ I Rh ₂ O ₃ Патент на корисну модель № 149737
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Ag-SnO ₂ Патент на корисну модель № 149751
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Ag-ZnO Патент на корисну модель № 149752
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Sb-SnO ₂ Патент на корисну модель № 149753
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Rh-In ₂ O ₃ Патент на корисну модель № 149998
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ i Pt-SnO ₂ Патент на корисну модель № 149999
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Pd-ZnO Патент на корисну модель № 150000
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I NiO Патент на корисну модель № 150001
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Fe ₂ O ₃ Патент на корисну модель № 149743

	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I CuO Патент на корисну модель № 149745
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Cr ₂ O ₃ Патент на корисну модель № 149747
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Co ₃ O ₄ Патент на корисну модель № 149925
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ I Au-WO ₃ Патент на корисну модель № 149742
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Ag-SnO ₂ Патент на корисну модель № 149744
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Ag-ZnO Патент на корисну модель № 149746
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Rh-In ₂ O ₃ Патент на корисну модель № 149748
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Ag-SnO ₂ Патент на корисну модель № 149993
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Pt-SnO ₂ Патент на корисну модель № 149994
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Pd-ZnO Патент на корисну модель № 149995
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I NiO Патент на корисну модель № 149996
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Fe ₂ O ₃ Патент на корисну модель № 149997
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I CuO Патент на корисну модель № 149729
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Cr ₂ O ₃ Патент на корисну модель № 149649

		Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Co ₃ O ₄ Патент на корисну модель № 149738
		Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ I Au-WO ₃ Патент на корисну модель № 149749
		Лікарський засіб у формі таблеток на основі примули дрібнозубчастої екстракту густого Патент на корисну модель № u 202103867
		Спосіб експресаналізу токсичності ксенобіотиків у водних екосистемах Патент на корисну модель № u 202103868
		Спосіб отримання рослинної субстанції з гіпоглекемічною дією Патент на корисну модель № a 202104055
		Композиція у вигляді губки гемо статичної/структурованої для зупинення кровотеч та для закриття опікових ран Патент на корисну модель № a 202106545
Кількість об'єктів права інтелектуальної власності, що Комерціалізовано закладом вищої освіти та / або його науково-педагогічними працівниками ²⁰	12	1. Розрахунок ступеня фіброзу та некрозапальної активності печінки № 98666
		2. Комп'ютерна програма «Комп'ютерне моделювання контактів антигенів з антитілами в кіберфізичних імуносенсорних системах на прямокутній решітці з використанням диференціальних рівнянь із запізненням» №89213
		3. Комп'ютерна програма «Чисельне моделювання решітчастих зображень флуоресціюючих пікселів в кіберфізичних імуносенсорних системах на на прямокутній решітці з використанням диференціальних рівнянь із запізненням» №89216
		4. Комп'ютерна програма «Чисельний аналіз електричного сигналу з перетворювача, який характеризує кількість флуоресціюючих пік селів в імуносенсоріна прямокутній решітці з використанням диференціальних рівнянь із запізненням» №89217
		5. Комп'ютерна програма «Полімеразно-ланцюгова реакція» №86331
		6. Комп'ютерна програма «Дослідження фазових площин моделі імуносенсора на прямокутній решітці з використанням диференціальних рівнянь із запізненням» №89220

	7. Комп'ютерна програма «Дослідження біфуркаційних діаграм в імуносенсорі на прямокутній решітці з використанням диференціальних рівнянь із запізненням» №89221
	8. Комп'ютерна програма «Дослідження фазових площин моделі імуносенсора на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89219
	9. Комп'ютерна програма «Комп'ютерне моделювання контактів антигенів з антитілами в кіберфізичних імуносенсорних системах на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89214
	10. Комп'ютерна програма «Чисельний аналіз електричного сигналу з перетворювача, який характеризує кількість флуоресціюючих пікселів в імуносенсорі на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89218
	11. Комп'ютерна програма «Дослідження біфуркаційних діаграм в імуносенсорі на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89222
	12. Комп'ютерна програма «Чисельне моделювання решітчастих зображень флуоресціюючих пікселів в кіберфізичних імуносенсорних системах на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89215

¹⁷Кількість наукових журналів, які входять з ненульовим коефіцієнтом впливовості до наукометричних баз Scopus, Web of Science, що видаються закладом вищої освіти

¹⁸Кількість спеціальностей, з яких здійснюється підготовка здобувачів вищої освіти у закладі вищої освіти станом на 31 грудня останнього року звітного періоду

¹⁹Кількість об'єктів права інтелектуальної власності, що зареєстровані закладом вищої освіти та/або зареєстровані (створені) його науково-педагогічними та науковими працівниками, що працюють у ньому на постійній основі за звітний період:

для усіх закладів вищої освіти – винаходів, корисних моделей, промислових зразків, компонувань (топографій) інтегральних мікросхем, раціоналізаторських пропозицій, сортів рослин, порід тварин, наукових відкриттів, комп'ютерних програм, компіляцій даних (баз даних);

для закладів вищої освіти, в яких здійснюється підготовка фахівців за відповідними спеціальностями, - літературних творів, перекладів літературних творів, творів живопису, декоративного мистецтва, архітектури, архітектурних проєктів, скульптурних, графічних, фотографічних творів, творів дизайну, музичних творів, аудіо-, відеотворів, передач (програм) організацій мовлення, медіа творів, сценічних постановок, концертних програм (сольних та ансамблевих), кінотворів, анімаційних творів, аранжувань, рекламних творів;

²⁰Кількість об'єктів права інтелектуальної власності, які комерціалізовано закладом вищої освіти та/або його науково-педагогічними та науковими працівниками, які працюють у ньому на постійній основі у звітному періоді.

Об'єкт права інтелектуальної власності вважається комерціалізованим у звітному періоді, якщо у цьому періоді заклад вищої освіти отримував роялті за користування цим об'єктом, або здійснив відплатне відчуження майнових прав та такий об'єкт.

Таблиця 7. Результати участі здобувачів вищої освіти у єдиному державному кваліфікаційному іспиті

Ступінь (ОКР)	Код та спеціальність	Кількість здобувачів вищої освіти, які взяли участь в ЄДКІ	Кількість здобувачів вищої освіти, які продемонстрували результати в межах 25 відсотків кращих серед учасників відповідного іспиту	Частка здобувачів вищої освіти, які продемонстрували результати в межах 25 відсотків кращих серед учасників відповідного іспиту
спеціаліст	7.12010001 Лікувальна справа	445	283	51.01%
магістр	222 Медицина	457	237	50.05%
спеціаліст	7.12010005 Стоматологія	129	72	49.41%
магістр	221 Стоматологія	156	74	49.67%
магістр	226 Фармація	73	27	68.35%
магістр	226 Фармація, промислова фармація	165	77	71.20%
Середньозважений показник ²² :				54,73

²¹Заповнюється лише закладами освіти, які здійснюють підготовку фахівців на другому (магістерському) рівні вищої освіти за спеціальностями, для яких передбачено атестацію у формі єдиного державного кваліфікаційного іспиту

²²Середньозважений показник розраховується за формулою:

$$n = \frac{n_1N_1 + n_2N_2 + \dots + n_kN_k}{N_1 + N_2 + \dots + N_k}$$

де:

n – середньозважений показник;

n_k – Частка здобувачів вищої освіти, які продемонстрували результати в межах 25 відсотків кращих серед учасників відповідного іспиту за k -ою спеціальністю та ступенем;

N_k – загальна кількість здобувачів вищої освіти, які взяли участь у ЄДКІ за k -ою спеціальністю та ступенем.

Таблиця 8. Значення порівняльних показників

1a	Кількість здобувачів вищої освіти денної форми навчання на одного науково-педагогічного працівника, який працює у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду і має науковий ступінь доктора наук та/або вчене звання професора	50,29
1б	Кількість здобувачів вищої освіти денної форми навчання на одного науково-педагогічного працівника, який працює у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду і має науковий ступінь та/або вчене звання.	11,76
2	Питома вага здобувачів вищої освіти, які під час складання єдиного державного кваліфікаційного іспиту продемонстрували результати в межах 25 відсотків кращих серед учасників відповідного іспиту протягом звітного періоду, але не більше трьох останніх років (стосується здобувачів вищої освіти, для яких передбачається складення єдиного державного кваліфікаційного іспиту)	54,73
3	Кількість здобувачів вищої освіти денної форми навчання, які не менше трьох місяців протягом звітного періоду або із завершенням у звітному періоді навчалися (стажувалися) в іноземних закладах вищої освіти (наукових установах) за межами України, приведена до 100 здобувачів вищої освіти денної форми навчання	0,2
4	Кількість науково-педагогічних і наукових працівників ,які не менше трьох місяців протягом звітного періоду або із завершенням у звітному періоді стажувалися, проводили навчальні заняття в іноземних закладах вищої освіти (наукових установах) (для закладів вищої освіти та наукових установ культурологічного та мистецького спрямування – проводили навчальні заняття або брали участь (у тому числі як члени журі) у культурно-мистецьких проектах за межами України, приведена до 100 науково-педагогічних і наукових працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду.	0,30
5	Кількість здобувачів вищої освіти, які здобули у звітному періоді призові місця на Міжнародних студентських олімпіадах, II етапі Всеукраїнської студентської олімпіади, II етапі Всеукраїнського конкурсу студентських наукових робіт, інших освітньо-наукових конкурсах, які проводяться або визнанні МОН , міжнародних та всеукраїнських культурно-мистецьких проектах ,які проводяться або визнані Мінкультури, на Олімпійських, Паралімпійських, Дефлімпійських іграх, Всесвітній та Всеукраїнській універсіадах, чемпіонатах світу, Європи, Європейських іграх, етапах Кубків світу та Європи, чемпіонату України з видів спорту, які провадяться або визнанні центральним органом виконавчої влади, що забезпечує формування державної політики у сфері фізичної культури та спорту, приведена до 100 здобувачів вищої освіти денної форми навчання.	0,10

6	Середньорічна кількість іноземних громадян серед здобувачів вищої освіти у закладі вищої освіти, які навчаються за кошти фізичних та юридичних осіб, за денною формою навчання за останні три роки (крім вищих військових навчальних закладів (закладів вищої освіти із специфічними умовами навчання), військових навчальних закладів вищої освіти)	2016
7	Середньорічна кількість громадян країн-членів Організації економічного співробітництва та розвитку – серед здобувачів вищої освіти у закладі вищої освіти, які навчаються за кошти фізичних або юридичних осіб, за денною формою навчання за останні три роки (крім вищих військових навчальних закладів (закладів вищої освіти із специфічними умовами навчання), військових навчальних підрозділів закладів вищої освіти)	229
8	Середнє значення показників індексів Гірша науково-педагогічних та наукових працівників (які працюють у закладі вищої освіти за основним місцем роботи станом 31 грудня останнього року звітного періоду) у наукометричних базах Scopus, Web of Science, інших наукометричних базах, визнаних МОН, приведені до кількості науково-педагогічних і наукових працівників цього закладу	1,6
9	Кількість науково-педагогічних та наукових працівників, які мають не менше п'яти наукових публікацій у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus або Web of Science, інших наукометричних баз, визнаних МОН, приведена до 100 науково-педагогічних і наукових працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього звітного періоду	32,55
10	Кількість наукових журналів, які входять з ненульовим коефіцієнтом впливовості до наукометричних баз Scopus чи Web of Science, інших наукометричних баз, визнаних МОН, що видаються закладом вищої освіти, приведена до кількості спеціальностей, з яких здійснюється підготовка здобувачів вищої освіти у закладі вищої освіти станом на 31 грудня останнього року звітного періоду	0
11	Кількість науково-педагогічних та наукових працівників, які здійснювали наукове керівництво (консультування) не менше п'ятеро здобувачів наукових ступенів, які захистилися в Україні, приведена до 100 науково-педагогічних і наукових працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду	6,39
12	Кількість об'єктів права інтелектуальної власності, що зареєстровані закладом вищої освіти та/або зареєстровані (створені) його науково-педагогічними та науковими працівниками, що працюють у ньому на постійній основі за звітний період, приведена до 100 науково-педагогічних і наукових працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду	34,01

13	Кількість об'єктів права інтелектуальної власності, які комерціалізовано закладом вищої освіти та/або його науково-педагогічними та науковими працівниками, які працюють у ньому на постійній основі у звітному періоді , приведена до 100 науково-педагогічних і наукових працівників, які працюють у закладі вищої освіти за основним місцем роботи станом на 31 грудня останнього року звітного періоду	1,74
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