

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

I. 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-zviltennya.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	Здійснивали 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 діагностичного 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 Зеновіївна	543876203 00	1			
			Бірченко Інна Володимирівна	572056311 91	2		2	
			Токарський Олександр Степанович	229549391 00	7	Q-6197-2019	5	
		Кафедра фармакології з клінічною фармакологією		Олещук Олександра Михайлівна	558348365 00	3	AAB-4144-2019	2
				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	650592469 9	1		
	Горкуненко Андрій Борисович	572125637 74	1		
	Ладика Роман Богданович	650651852 8	2		
	Майхрук Зоряна Василівна	571934435 30	1		
	Багрій-Заяць Оксана Андріївна	572051678 13	1		
Кафедра педагогіки вищої школи та суспільних дисциплін	Мельничук Ірина Миколаївна	572080262 22	3		2
	Пилипишин Олег Іванович			AAL-8532-2020	1
Кафедра української мови	Мельник Тетяна Петрівна	572141446 60			2
	Вихруц Анатолій Володимирович	572105557 69			2
Кафедра іноземних мов	Федчишин Надія Орестівна	572028333 82	1	Q-5422-2016	
	Горпініч Тетяна Ігорівна	572028304 26			1
Кафедра пропедевтики внутрішньої медицини та фтизіатрії	Андрейчин Сергій Михайлович	650702771 8	1		
	Бугай Богдан Григорович	820432710 0	1		
	Гришук Леонід Андрійович	660407222 0	1		1
	Савула Марія Михайлівна	700520043 5	1		
	Кравченко Наталія Сергіївна	700652285 7	1		
Кафедра внутрішньої медицини №1	Пасечко Надія Василівна	650431106 5	1		1
	Ярема Надія Іванівна	650825092 5	1		
	Боб Анжела Олегівна	571955545 42	2		1
	Смачило Ірина Володимирівна	571955570	2		1

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		Наумова Людмила Валеріївна	571955583 81	1	J-6351-2013	4
		Гаврилюк Михайло Євгенович	571955539 39	1		1
		Савченко Ірина Петрівна	571980063 79	1		
		Радецька Людмила Володимирівна	571955582 48	2		1
		Крицький Тарас Ігорович	572073160 09	1		
	Кафедра внутрішньої медицини №3	Мартинюк Лілія Петрівна	562025117 00	3	AAE-5475-2019	4
		Паламар Таміла Олексіївна	571991771 29	1		
		Якубишина Інна Григорівна	572017402 93	1		
		Бойко Тетяна Василівна	571964591 39	1		3
		Ружицька Оксана Олександрівна	562027667 00	2		1
		Цибульська Людмила Сергіївна	572022881 73	1		
		Кафедра функціональної і лабораторної діагностики	Марущак Марія Іванівна	571904095 08	9	
	Кліщ Іван Миколайович		660295678 1	4		2
	Криницька Інна Яківна		173463772 00	10		2
	Бегош Ніна Богданівна		572147572 16	1		
	Габор Галина Григорівна		572123950 84	3		1
	Засць Тетяна Анатоліївна		572154594 07	1		
	Максів Христина Ярославівна		572111185 53	1		
	Дзига Світлана Вікторіна		57219326204	1		

		Бакалець Олена Валеріївна	57219323566	1		
Кафедра медичної реабілітації		Бакалюк Тетяна Григорівна	650634783 5	1		
		Мисула Ігор Романович	660259772 2	1		
Кафедра первинної медико-санітарної допомоги та загальної практики сімейної медицини		Бабінець Лілія Степанівна	565611496 00	2		1
		Боровик Ірина Олегівна	565612227 00	1		
		Мігенько Богдан Орестович	572022903 41	1		
		Рябокоть Світлана Степанівна	572022526 45	1		
		Кицай Катерина Юріївна	565612380 00	1		
Кафедра невідкладної та екстреної медичної допомоги		Швед Микола Іванович	564007674 00	2		1
		Мартинюк Лариса Петрівна	562025116 00	1	AAA-7890-2020	3
		Липовецька Софія Йосипівна				1
		Сусла Олександр Богданович	571962814 20	1		
		Сидоренко Оксана Леонідівна	567712588 00	1		
Кафедра інфекційних хвороб з епідеміологією, шкірними та венеричними хворобами		Андрейчин Михайло Антонович	700596675 0	3		2
		Івахів Олег Любомирович	650740563 6	1		
		Шкільна Марія Іванівна	572078771 08	1		1
		Йосик Ярина Іванівна	572001598 19	1		1
		Галникіна Світлана Олександрівна	57215875690	1		
Кафедра неврології		Шкробот Світлана Іванівна	670162690 9	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		
		Леськів 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	572017423 69	3		
		Савук Альона Олександрівна	572192986 35	1		
	Кафедра клінічної фармації	Самогальська Олена Євгенівна	650441957 7	1		1
		Марків Ігор Михайлович	650718247 9	1		
	Кафедра загальної хімії	Загричук Григорій Ярославович	660349946 1	2		2
		Гнатишина Леся Любомирівна	364506039 00	12		11
Польвий Дмитро Олександрович		229390889 00	4		4	
Стоматологічний	Кафедра хірургічної стоматології	Лоза Христина Олегівна	571904151 04	1		
	Кафедра терапевтичної стоматології	Гасюк Наталія Володимирівна	571929196 09	1		1
		Радчук Володимир Богданович	571960666 39	1		
		Антонишин Ірина Володимирівна	571952514 97	1		
		Левків Мар'яна Орестівна	571954041 31	1		1
	Кафедра дитячої стоматології	Авдєєв Олександр Володимирович	572083355 12			5
		Видойник Оксана Ярославівна	572081844 65	1		
		Посоленик Лариса Ярославівна	572081846 40	1		
	Кафедра ортопедичної стоматології	Гасюк Петро Анатолійович	571929159 57	2		3
		Демкович Андрій Євгенович	571899018 87	1	Q-5453-2016	1
		Воробець Анна Богданівна	571960650 98	1		1
		Беденюк Олександр Анатолійович	572168041 65			
Факультет іноземних студентів	Кафедра хірургії №2	Венгер Ігор Касянович	566160845 00	1		1
		Романюк Тарас Володимирович	559182006 00	1		
	Кафедра акушерства та гінекології №2	Петренко Наталія Володимирівна	571936378 22	1		
	Кафедра педіатрії №2	Павлишин Галина Андріївна	571929250 01	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 публікацій Scopus	Назва та реквізити публікацій Scopus (прирівняні відзнаки)	К-ть публікацій Web of Science	Назва та реквізити публікацій Web of Science (прирівняні відзнаки)
Медичний	Кафедра анатомії людини	Герасимюк Ілля Євгенович	8	<p>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.</p> <p>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 khirurhiia. 1998. (9-10), pp. 20-22ю.</p> <p>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 khirurhiia. 1998. (9-10), pp. 8-9.</p> <p>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 khirurhiia. (9), pp. 33-34.</p> <p>5. Vaïda, R.I., Gerasimiuk, I.E., Vaïda, A.R. Structural and functional features of the myocardial microcirculatory bed after resection of the lungs. Fiziologicheskii Zhurnal. 1988. 34(6), pp. 27-32.</p> <p>6. Vaïda, R.I., Gnatiuk, M.S., Gerasimiuk, I.E. A new method of pulmonary rheography in an</p>		

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	Мізь Андрій Васильович	2	<p>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.</p> <p>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.</p>	3	<p>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.</p> <p>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.</p> <p>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.</p>	
Кафедра громадського здоров'я та	Литвинова Ольга Несторівна	6	<p>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,</p>			

	<p>управління охороною здоров'я</p>		<p>V.L., Zaporozhan, L.P. Wiadomosci lekarskie (Warsaw, Poland : 1960), 2020, 73(5), pp. 850–856.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p>		
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		Голяченко Олександр Макарович	17	<p>1. The spiritual revival of Ukrainian medicine. Holiachenko, O. 1992. Likars"ka sprava / Ministerstvo okhorony zdorov"ia Ukrainy, (5), pp. 89-92.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>7. Improvement in the organizational and methodological work of a provincial hospital.</p>	1	<p>1. ON THE SPIRITUAL REVIVAL OF UKRAINIAN MEDICINE GOLIACHENKO, O VRACHEBNOE DELO Выпуск 5 Страница 89-92 Опубликовано 1992</p>

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Кафедра патологічної анатомії з секційним курсом та судовою медициною	Боднар Ярослав Ярославович	7	<p>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.</p> <p>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.</p>			

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Кафедра внутрішньої медицини №1	Пасечко 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-polyglandularsyndrome 2) in the practice of an endocrinologist Nadiya, Pasiachko ; Lyudmyla, Naumova ; Ivan, Pankiv; Taras, Krytskyy; Alla, Khomits BANGLADESH JOURNAL OF MEDICAL SCIENCE V. 18 Iss. 3 Pp 646-650 2019

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Кафедра функціональної і лабораторної діагностики	Марущак Марія Іванівна	33	<p>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</p> <p>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</p> <p>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</p> <p>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</p> <p>5. The role of free-radical oxidation in the initiation of apoptotic blood leukocytes death in</p>	6	<p>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</p> <p>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</p> <p>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</p>	

			<p>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</p> <p>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</p> <p>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</p> <p>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 Merkurusz Lekarski 47(279), pp. 95-98</p> <p>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</p> <p>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</p> <p>11. Glutathione antioxidant system of lymphocytes in the blood of patients in a setting of concomitant chronic obstructive pulmonary</p>	<p>V. 17 Iss. 3 Pp 395-401 2018</p> <p>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</p> <p>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</p> <p>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</p>
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Кафедра акушерства та гінекології №1	Маланчук Лариса Михайлівна	3	<p>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</p> <p>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</p> <p>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. TSitologiya i genetika, 1992, 26(4), pp. 20–24</p>	3	<p>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</p> <p>2. The Use of Data Mining Techniques for Analysis of Menstrual Cycle Parameters and Prognosis of Migraine Symptoms in Reproductive Age Women Malanchuk, Larisa ; 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</p> <p>3. Research into the process of storage and recycling technogenic phosphogypsum placers. Moshynskyi, Viktor ; Malanchuk,</p>	

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Кафедра педіатрії медицини ННІ ПО	Рогальський Ігор Олегович	2	<p>1. A case of diagnosis of Lyme disease in the absence of a tick bite Banadyha, N., Rogalsky, I., Komorovsky, R. 2019 Pediatrics and Neonatology</p> <p>2. Atypical, severe presentation of chickenpox Banadyha, N., Rogalsky, I., Komorovsky, R. 2018 World Journal of Pediatrics</p>	4	<p>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</p> <p>2. A case of diagnosis of Lyme disease in the absence of a tick bite Banadyha, Nataliya ; Rogalsky, Igor ; Komorovsky, Roman PEDIATRICS AND NEONATOLOGY V. 60 Iss. 6 Pp 693-694 2019</p> <p>3. Atypical, severe presentation of chickenpox Banadyha, Nataliya ; Rogalsky, Igor ; Komorovsky, Roman WORLD JOURNAL OF PEDIATRICS V. 14 Iss. 6 Pp 615-616 2018</p> <p>4. RISK OF TICK-BORNE BACTERIAL DISEASES IN FORESTRY WORKERS</p>	

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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

	<p>Спосіб виготовлення індивідуальної капи для депонування лікарських засобів при генералізованому пародонтиті I ст. у чоловіків з В (III) групи крові Патент на корисну модель № 148708</p>
	<p>Спосіб виготовлення насадки на шприц для за апікальної терапії при деструктивних формах хронічного періодонтиту Патент на корисну модель № 149977</p>
	<p>Система діагностики іритантних газів HCHO та CH₃-CO-CH₃ на основі наноструктурних сенсорів ZnO і Cr-WO₃ Патент на корисну модель № 149137</p>
	<p>Система діагностики іритантних газів HCHO та CH₃-CO-CH₃ на основі наноструктурних сенсорів Pd-SnO₂ I Fe₂O₃/SnO₂ Патент на корисну модель № 149497</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I LaCo_{0,8} Fe_{0,2}O₃ Патент на корисну модель № 149496</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I SnO₂/MWCNT Патент на корисну модель № 149144</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I PANI/TiO₂ Патент на корисну модель № 149142</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I NiV₂O₆ Патент на корисну модель № 149492</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I Fe₂O₃-ZnO Патент на корисну модель № 149140</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I CrNiO₄ Патент на корисну модель № 149138</p>
	<p>Система діагностики іритантних газів HCHO та NH₃ на основі наноструктурних сенсорів NiO I CNT/In₂O₃ Патент на корисну модель № 149138</p>
	<p>Система діагностики іритантних газів HCHO та CH₅-CO-CH₃ на основі наноструктурних сенсорів Co₃O₄ I Cr-WO₃ Патент на корисну модель № 149500</p>

	<p>Система діагностики іритантних газів HCHO та CH₅-CO-CH₃ на основі наноструктурних сенсорів NiO I Cr-WO₃ Патент на корисну модель № 149501</p>
	<p>Система діагностики іритантних газів HCHO та CH₅-CO-CH₃ на основі наноструктурних сенсорів Sn₂O₃ I Cr-WO₃ Патент на корисну модель № 149149</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів NiO-SnO₂ I Gd₂O₃ Патент на корисну модель № 149494</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів Pd-SnO₂ I ZnSb₂O₆ Патент на корисну модель № 149493</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів NiO-SnO₂ I ZnSb₂O₆ Патент на корисну модель № 149143</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів NiO-SnO₂ I LaOCl-SnO₂ Патент на корисну модель № 149499</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів NiO-SnO₂ I BaTiO₃-CuO Патент на корисну модель № 149498</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів NiO-SnO₂ I La_{1-x}Sr_xFeO₃ Патент на корисну модель № 148932</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів NiO-SnO₂ I La₂O₃ Патент на корисну модель № 149495</p>
	<p>Система «Пневмошолом» Патент на винахід № 150460</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів ZnO I ZnSb₂O₆ Патент на корисну модель № 149504</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів ZnO I La_{1-x}Sr_xFeO₃ Патент на корисну модель № 149505</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів ZnO I BaTiO₃-CuO Патент на корисну модель № 149506</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних сенсорів ZnO I Gd₂O₃ Патент на корисну модель № 149507</p>

	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів ZnO I La₂O₃ Патент на корисну модель № 149508</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів ZnO I LaOCI-SnO₂ Патент на корисну модель № 149509</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів InO₃ I ZnSb₂O₆ Патент на корисну модель № 149533</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів Co₃O₄ I Gd₂O₃ Патент на корисну модель № 149526</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів СО₃O₄ I La_{1-x}Sr_xFeO₃ Патент на корисну модель № 149523</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів Sn₂O₃ I BaTiO₃-CuO Патент на корисну модель № 149521</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів СО₃O₄ I La₂O₃ Патент на корисну модель № 149522</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів СО₃O₄ s ZnSb₂O₆ Патент на корисну модель № 149520</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів NiO I La_{1-x}Sr_xFeO₃ Патент на корисну модель № 149532</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів NiO I Gd₂O₃ Патент на корисну модель № 149519</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів СО₃O₄ I BaTiO₃-CuO Патент на корисну модель № 149531</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів NiO I ZnSb₂O₆ Патент на корисну модель № 149530</p>
	<p>Система діагностики іритантних газів НСНО та СО₂ на основі наноструктурних сенсорів NiO I ZnSb₂O₆ Патент на корисну модель № 149530</p>

	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів NiO I ІАосі-sNo ₂ Патент на корисну модель № 149529
	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів NiO I ВаТіо ₃ -СUо Патент на корисну модель № 149528
	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів In ₂ O ₃ I La ₂ O ₃ Патент на корисну модель № 149527
	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів In ₂ O ₃ I Gd ₂ O ₃ Патент на корисну модель № 149535
	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів Со ₃ O ₄ I LaOCI-SnO ₂ Патент на корисну модель № 149534
	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів NiO I La ₂ O ₃ Патент на корисну модель № 149524
	Система діагностики іритантних газів НСНО та СО 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 НСНО та СО ₂ на основі наноструктурних сенсорів In ₂ O ₃ I LaOCI-SnO ₂ Патент на корисну модель № 149518
	Система діагностики іритантних газів НСНО та СО ₂ на основі наноструктурних сенсорів Pd-SnO ₂ I Pt-SnO ₂ Патент на корисну модель № 149515
	Система діагностики іритантних газів НСНО та С ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Sb-SnO ₂ Патент на корисну модель № 149511
	Система діагностики іритантних газів НСНО та С ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I Ag-SnO ₂ Патент на корисну модель № 149516
	Система діагностики іритантних газів НСНО та С ₂ H ₅ OH на основі наноструктурних сенсорів Pd-SnO ₂ I ZnO Патент на корисну модель № 144488
	Система діагностики іритантних газів НСНО та С 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 НСНО та С ₂ Н ₅ ОН на основі наноструктурних сенсорів NiO I Au-WO ₃ Патент на корисну модель № 149580
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних сенсорів WO ₃ I Rh-In ₂ O ₃ Патент на корисну модель № 149597
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних сенсорів WO ₃ -Fe ₂ O ₃ Патент на корисну модель № 149578
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних сенсорів CuCrO ₂ I ZnO Патент на корисну модель № 149713
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Sb-SnO ₂ Патент на корисну модель № 149634
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Rh-In ₂ O ₃ Патент на корисну модель № 149712
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Pt-SnO ₂ Патент на корисну модель № 149633
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Pd-ZnO Патент на корисну модель № 149632
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I NiO Патент на корисну модель № 149631
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Fe ₂ O ₃ Патент на корисну модель № 149711
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I CuO Патент на корисну модель № 149630
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Cr ₂ O ₃ Патент на корисну модель № 149710
	Система діагностики іритантних газів O ₃ та С ₂ Н ₅ ОН на основі наноструктурних CuCrO ₂ I Co ₃ O ₄ Патент на корисну модель № 149636

	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних CuCrO₂ I Au-WO₃ Патент на корисну модель № 149714</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних CuCrO₂ I Ag-SnO₂ Патент на корисну модель № 149635</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SrTi_{1-x}Fe_xO₃ I Cr₂O₃ Патент на корисну модель № 149613</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I Pt-SnO₂ Патент на корисну модель № 149917</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SrTi_{1-x}Fe_xO₃ I Au-WO₃ Патент на корисну модель № 149626</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I NiO Патент на корисну модель № 145606</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I Ag-SnO₂ Патент на корисну модель № 149625</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I Pd-ZnO Патент на корисну модель № 149610</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I Au-WO₃ Патент на корисну модель № 149608</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I Co₃O₄ Патент на корисну модель № 149616</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SrTi_{1-x}Fe_xO₃ I NiO Патент на корисну модель № 149615</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SrTi_{1-x}Fe_xO₃ I Fe₂O₃ Патент на корисну модель № 149621</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SmFeO₃ I Sb-SnO₂ Патент на корисну модель № 149609</p>
	<p>Система діагностики іритантних газів O₃ та C₂H₅OH на основі наноструктурних SrTi_{1-x}Fe_xO₃ I Co₃O₄ Патент на корисну модель № 149619</p>

	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} Fe _x O 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} Fe _x O 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} Fe _x O 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} Fe _x O 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} Fe _x O 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} Fe _x O 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} Fe _x O 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

	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Pd-ZnO Патент на корисну модель № 149724</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Pt-SnO₂ Патент на корисну модель № 149723</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Co₃O₄ Патент на корисну модель № 149645</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Ag-SnO₂ Патент на корисну модель № 149912</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Sb-SnO₂ Патент на корисну модель № 149644</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Au-WO₃ Патент на корисну модель № 149643</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Rh-In₂O₃ Патент на корисну модель № 149727</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Fe₂O₃ Патент на корисну модель № 149734</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I NiO₂ Патент на корисну модель № 149991</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I CuO Патент на корисну модель № 149992</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних CuO/SnO₂ I Cr₂O₃ Патент на корисну модель № 149728</p>
	<p>Система діагностики іритантних газів HCHO та CO₂ на основі наноструктурних Pd-SnO₂ I La₂O₃ Патент на корисну модель № 149646</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних RGO-SnO₂ I Au-WO₃ Патент на корисну модель № 149647</p>
	<p>Система діагностики іритантних газів H₂S та C₂H₅OH на основі наноструктурних RGO-SnO₂ I Pd-ZnO Патент на корисну модель № 149989</p>

	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 і 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 і CuO Патент на корисну модель № 149745
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних ZnSnO ₃ і 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 і 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 і 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 і 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 і 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 і 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 і 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 і 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 і 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 і NiO Патент на корисну модель № 149996
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ і 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 і CuO Патент на корисну модель № 149729
	Система діагностики іритантних газів H ₂ S та C ₂ H ₅ OH на основі наноструктурних AgVO ₃ і 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 ² ₀	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

	<p>7. Комп'ютерна програма «Дослідження біфуркаційних діаграм в імуносенсорі на прямокутній решітці з використанням диференціальних рівнянь із запізненням» №89221</p>
	<p>8. Комп'ютерна програма «Дослідження фазових площин моделі імуносенсора на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89219</p>
	<p>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</p>
	<p>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</p>
	<p>11. Комп'ютерна програма «Дослідження біфуркаційних діаграм в імуносенсорі на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89222</p>
	<p>12. Комп'ютерна програма «Чисельне моделювання решітчастих зображень флуоресціюючих пікселів в кіберфізичних імуносенсорних системах на гексональній решітці з використанням диференціальних рівнянь із запізненням» №89215</p>

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 проектів, 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
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'ятьох 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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