

Перелік штатних науково-педагогічних та наукових працівників, які працюють за основним місцем роботи не менше шести місяців і мають не менше п'яти наукових публікацій у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus, або Web of Science Core Collection із переліком цих публікацій

№ з/п	Прізвище, ім'я, по батькові	ID працівника ЗВО у	Назва та реквізити публікації (посилання)	Назва
1	Гасинець Ярослава Степанівна	57221343428	Rebuilding Ukraine's capacity for fundamental research in evolutionary biology https://www.scopus.com/pages/publications/105029866616?origin=resultslist Restoration of floodplains' natural vegetation of Polissia to reduce the effects of climate change https://www.scopus.com/pages/publications/105032571029?origin=resultslist The impact of strike UAV explosions on soil acidity and vegetation dynamics https://www.scopus.com/pages/publications/105015543585?origin=resultslist Genomics of Type 1 Diabetes in Ukraine Initiative https://www.scopus.com/pages/publications/105009945735?origin=resultslist Genetic determinants of global developmental delay and intellectual disability in Ukrainian children https://www.scopus.com/pages/publications/85188966034?origin=resultslist	Scopus
2	Кіш Роман Ярославович	56940612000	Atmospheric Pollen Monitoring and Bayesian Network Analysis Identify Bet v 1 and Cross-Reactive Cry j 1 as Dominant Tree Allergens in Ukraine https://www.scopus.com/pages/publications/105031154648?origin=resultslist Distribution, ecological and coenotic features of Sedum annuum (Crassulaceae) in Ukraine https://www.scopus.com/pages/publications/105022154847?origin=resultslist Agricultural legacy shapes plant diversity patterns in mountain grasslands of Maramureş and Bukovina: A cross-border perspective (Ukraine, Romania) https://www.scopus.com/pages/publications/85206875896?origin=resultslist Does Larix polonica (Pinaceae) grow in Ukraine? https://www.scopus.com/pages/publications/85195177406?origin=resultslist Distribution and ecological growth conditions of Utricularia australis R. Br. In Ukraine https://www.scopus.com/pages/publications/85105651353?origin=resultslist	Scopus
3	Фельбаба-Клушина Любов Михайлівна	57192012809	Ranunculus lateriflorus (Ranunculaceae) within the Prytysianska lowland (Ukraine): distribution, ecology, and conservation assessment Ranunculus https://www.scopus.com/pages/publications/105037632455?origin=resultslist Vegetation of Ranunculus lateriflorus (Ranunculaceae) in the Latorica (Latorytsia) River catchment (Slovakia and Ukraine) https://www.scopus.com/pages/publications/105038399080?origin=resultslist Morphological features of flowers and fruits of Valeriana stolonifera (Caprifoliaceae) and their taxonomic significance Морфологічні особливості https://www.scopus.com/pages/publications/105022060154?origin=resultslist Seed morphology of species of Sparganium and Sparganium (Caryophyllaceae) occurring in Ukraine and its taxonomic significance https://www.scopus.com/pages/publications/85203558824?origin=resultslist New floristic records from Central Europe 14 (reports 198-221) https://www.scopus.com/pages/publications/85213478179?origin=resultslist	Scopus
4	Вакерич Михайло Михайлович	58960772700	Restoration of floodplains' natural vegetation of Polissia to reduce the effects of climate change https://www.scopus.com/pages/publications/105032571029?origin=resultslist The impact of strike UAV explosions on soil acidity and vegetation dynamics https://www.scopus.com/pages/publications/105015543585?origin=resultslist Genetic determinants of global developmental delay and intellectual disability in Ukrainian children https://www.scopus.com/pages/publications/85188966034?origin=resultslist Adaptation strategies of Heracleum sosnowskyi in Ukrainian Polissia https://www.scopus.com/pages/publications/85192007450?origin=resultslist Change in the general aboveground phytomass as a basis for modeling dynamics of recovery of vegetative cover https://www.scopus.com/pages/publications/85201271485?origin=resultslist	Scopus
5	Кишко Каріна Миколаївна	58107798200	SMALL ANIMAL MODELS OF CARDIOVASCULAR DISEASE FOR EVALUATING THE CHOLESTEROL-LOWERING ACTIVITY OF https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472733&origin=recordpage SELECTION OF PROBIOTIC MICROORGANISMS AND THEIR COMPOSITIONS AS A BASIS OF LINE FUNCTIONAL FOOD https://www.scopus.com/record/display.uri?eid=2-s2.0-85197663666&origin=recordpage	Scopus

			ENCAPSULATED PROBIOTIC MICROORGANISMS IN FUNCTIONAL FOOD PRODUCTS. Starovoitova, S.O., Kishko, K.M., Demchenko, O.M., Bila, V.V. https://www.scopus.com/record/display.uri?eid=2-s2.0-85182832404&origin=recordpage MODERN ASPECTS OF PROBIOTIC MICROORGANISMS' MICROENCAPSULATION. Starovoitova, S.O., Kishko, K.M., Bila, V.V., https://www.scopus.com/record/display.uri?eid=2-s2.0-85148366999&origin=recordpage Murine spleen lymphocytes apoptosis in the experimental model of staphylococcal intravaginal infection. Spivak, N.J., Babenko, L.R., https://www.scopus.com/record/display.uri?eid=2-s2.0-77953638439&origin=recordpage	
6	Мірутенко Владислав Валентинович	57191155461	Rebuilding Ukraine's capacity for fundamental research in evolutionary biology https://www.scopus.com/pages/publications/105029866616?origin=resultslist First records of Protapalochrus flavolimbatus (Coleoptera: Melyridae: Malachiinae) in Ukraine https://www.scopus.com/pages/publications/105028660243?origin=resultslist First records of Scaphoideus titanus (Hemiptera, Cicadellidae) in Ukraine. Mirutenko, V.Janský, V., Margitay, V.EPPO Bulletin, 2018, 48(1), https://www.scopus.com/record/display.uri?eid=2-s2.0-85043468708&origin=recordpage Contribution to study of the superfamily cleroidea (Coleoptera) from Iran and adjacent countries: A checklist of melyridae, prionoceridae and https://www.scopus.com/record/display.uri?eid=2-s2.0-85041691705&origin=recordpage An annotated checklist of Malachiidae (Coleoptera: Cleroidea) from Iran Mirutenko, V., Ghahari, H. Zootaxa, 2016, 4162(2), pp. 331–346 https://www.scopus.com/record/display.uri?eid=2-s2.0-84987677813&origin=recordpage	Scopus
7	Симочко Людмила Юріївна	55773100200	Lead tolerance and phytoremediation efficiency of Cercis canadensis and Tetradium daniellii https://www.scopus.com/pages/publications/105033721563?origin=resultslist From Waste to Value: Valorization of Purple Onion Peel as a Textile Bio-Dye https://www.scopus.com/pages/publications/105038097745?origin=resultslist Biosustainability and Waste Valorization—Advancing the Circular Bioeconomy Paradigm https://www.scopus.com/pages/publications/105013335849?origin=resultslist Spent Mushroom Substrate as a Renewable Energy Resource: Evaluating Its Biogas Production Potential https://www.scopus.com/pages/publications/86000580669?origin=resultslist Exploring the Multifaceted Aspects of Strawberry Tree (Arbutus unedo L.) Forests in Portugal https://www.scopus.com/pages/publications/105001169601?origin=resultslist	Scopus
8	Чума́к Максим Васи́льович	57190746233	Click beetles (Elateridae) identify conservation units in Oriental and European beech forests https://www.scopus.com/pages/publications/105007992025?origin=resultslist Drivers of wood-inhabiting fungal diversity in European and Oriental beech forests https://www.scopus.com/pages/publications/85197404129?origin=resultslist Drivers of tree-related microhabitat profiles in European and Oriental beech forests https://www.scopus.com/pages/publications/85168840108?origin=resultslist Beetle communities (Insecta: Coleoptera) of Beech Forests at the Foothills of the Volcanic Carpathians, Ukraine https://www.scopus.com/pages/publications/85147763333?origin=resultslist	Web of Science
		ABE-8766-2021	A review of species of the genus Mocytia (Coleoptera, Staphylinidae) in Ukraine https://www.webofscience.com/wos/woscc/full-record/WOS:000987075200004	
9	Куртяк Федір Федорович	57201947789	The impact of using mobile apps on student engagement and involvement in the learning process https://www.scopus.com/pages/publications/105005969196?origin=resultslist Virtual laboratories as a means of increasing accessibility of biological education in Ukraine https://www.scopus.com/pages/publications/85215659966?origin=resultslist Current Distribution of the European Grayling, Thymallus Thymallus, and Huchen, Hucho Hucho, in the Transcarpatian Region of Ukraine https://www.scopus.com/pages/publications/85046548492?origin=resultslist Inheritance of parental genomes by a hybrid form Rana "esculenta" (Amphibia, Ranidae) https://www.scopus.com/pages/publications/67649406267?origin=resultslist Inheritance of parental genomes by a hybrid form Rana "esculenta" (Amphibia, Ranidae) https://www.scopus.com/pages/publications/65349133538?origin=resultslist	Scopus
10	Симочко Віталій Вікторович	HTQ-0697-2023	The Spreading of Antibiotic-Resistant Bacteria in Terrestrial Ecosystems and the Formation of Soil Resistome https://www.webofscience.com/wos/woscc/full-record/WOS:000978850400001 THE ROLE OF BRADYRHIZOBIUM JAPONICUM EXOPOLYSACCHARIDES IN THE FORMATION OF AN EFFECTIVE SYMBIOTIC APPARATUS OF SOYBEAN	Web of Science

			https://www.webofscience.com/wos/woscc/full-record/WOS:000883416300001 SOIL MICROBIAL DIVERSITY AND ANTIBIOTIC RESISTANCE IN NATURAL AND TRANSFORMED ECOSYSTEMS https://www.webofscience.com/wos/woscc/full-record/WOS:000487120800023 CARBON POOL AND BIOLOGICAL ACTIVITIES OF SOILS IN DIFFERENT ECOSYSTEMS https://www.webofscience.com/wos/woscc/full-record/WOS:000464613000022 MICROBIOLOGICAL CONTROL OF SOIL-BORNE ANTIBIOTIC RESISTANCE HUMAN PATHOGENS IN AGROECOSYSTEMS https://www.webofscience.com/wos/woscc/full-record/WOS:000546579400001	
11	Дробнич Володимир Григорович	6506601227	Biologically Active Substance Content in Edible Plants of Zakarpattia and Their Elemental Composition Model тMeleshko, T., Rukavchuk, https://www.scopus.com/record/display.uri?eid=2-s2.0-85089664339&origin=recordpage Screening of the microelements composition of drinking well water of Transcarpathian region, Ukraine Sukharev, S.Bugyna, L., Pallah, O., https://www.scopus.com/record/display.uri?eid=2-s2.0-85081020409&origin=recordpage 10th Anniversary of the European Association for Predictive, Preventive and Personalised (3P) Medicine - EPMA World Congress https://www.scopus.com/record/display.uri?eid=2-s2.0-85087521926&origin=recordpage Promising optical methods for determining the content of heavy metals in soils and surface waters. Mytropolsky, I.E., Kuzma, V.V., https://www.scopus.com/record/display.uri?eid=2-s2.0-84894432560&origin=recordpage Analytical capabilities of Ion-Photon spectroscopy for ecological monitoring. Mytropolsky, I.E., Kuzma, V.V., Drobnych, V.G.Journal of Nano- and Electronic Physics https://www.scopus.com/record/display.uri?eid=2-s2.0-84896763693&origin=recordpage	Scopus
12	Каблак Наталія Іванівна	55843522100	The Influence of Surface Type on the Accuracy of Digital Terrain Models Derived from Airborne Laser Scanning Data (Using LiAir V70 as a Case Study) https://www.scopus.com/pages/publications/105031654045?origin=resultslist Application of trigonometric levelling for geodetic monitoring of pressure water supply at Tereblya-Ritska hydroelectric power plant https://www.scopus.com/pages/publications/105036201534?origin=resultslist Long-term PPP-derived ZTD series for regional climate studies https://www.scopus.com/pages/publications/105031734846?origin=resultslist Project to Implement an International Gravimetric Datum in Western Ukraine https://www.scopus.com/pages/publications/105027800372?origin=resultslist Application of integrated geodetic and UAV technologies for monitoring environmental changes due to the mining activities in Solotvyno salt mine, Ukraine https://www.scopus.com/pages/publications/85207524962?origin=resultslist	Scopus
13	Романко Володимир Олександрович	58249138700	Ecologo-faunistic review of tetranychid (Acariformes: Tetranychidae) and phytoseiid mites (Parasitiformes: Phytoseiidae) in the Transcarpathian Region, https://www.scopus.com/record/display.uri?eid=2-s2.0-85189537444&origin=recordpage SPECIES DIVERSITY AND DISTRIBUTION OF SYNANTHROPIC ACARID MITES (ACARIFORMES, ACARIDIA) IN TRANSCARPATIA Dudynska, A.T., https://www.scopus.com/record/display.uri?eid=2-s2.0-85169801414&origin=recordpage The use of GIS for mapping and analysis of changes in the vegetation cover of Chornohora (Ukrainian Carpathians) under the influence of the pasture https://www.scopus.com/record/display.uri?eid=2-s2.0-85193221649&origin=recordpage Pasture farming and its impact on the geoecological situation in the Rakhiv District of Transcarpathian Region. Karabiniuk, M., Melnychuk, V., Romanko, https://www.scopus.com/pages/publications/85159348501?origin=resultslist Synergism of a mixture of phosphine and carbon dioxide in fumigation against bean weevils Синергізм суміші фосфіну та вуглекислого газу при https://www.scopus.com/record/display.uri?eid=2-s2.0-85161982871&origin=recordpage	Scopus
14	Карабінюк Микола Миколайович	57212462541	Instrumental Study and Mapping of Lake Synevyr: Remote Sensing Integration for Wetland Geoecological Monitoring Інструментальне дослідження та https://www.scopus.com/pages/publications/105031153696?origin=resultslist Local geographic information system of forestry lands: methodological features of creation, practical aspects and prospects of use https://www.scopus.com/pages/publications/105012589177?origin=resultslist GIS Analysis of Spatial Discrepancies in Forest Type Mapping Based on Forest Management Materials (Zahatske Forestry, Zakarpattia) https://www.scopus.com/pages/publications/105031672833?origin=resultslist Landslide Processes and Mapping of Their Geoecological Risks within the Yasinia Community, Ukrainian Carpathians https://www.scopus.com/pages/publications/105025196519?origin=resultslist Hydrochemical regime of rivers in the Borzhava River basin Гідрохімічний режим вод річок басейну Боржави https://www.scopus.com/pages/publications/105030711487?origin=resultslist	Scopus
15	Микита Михайло Михайлович	57220104201	Geoinformation and cartographic support of water resources management on the example of the Tysa River basin https://www.scopus.com/pages/publications/105015635370?origin=resultslist Mapping of solid waste pollution in Zakarpattia region	Scopus

			https://www.scopus.com/pages/publications/105031682632?origin=resultslist Kamianytsia quarry as a geological training ground for geography students https://www.scopus.com/pages/publications/85193301457?origin=resultslist Characteristics of volcanic mountains morphostructure of Transcarpathia, Ukraine Caracteristicile morfostructurilor munților vulcanici din Transcarpatia, Ucraina https://www.scopus.com/pages/publications/85160914138?origin=resultslist Gross chemical analysis of the turf and podzolic soils on glacial deposits, laid by dense carbonate rocks Rezumat. Analiza chimică brută a solurilor podzolice dezvoltate pe depozite glaciare, depuse pe roci carbonatice dense https://www.scopus.com/pages/publications/85096916517?origin=resultslist	
16	Поп Степан Степанович	7004199417	GEODYNAMIC PROCESSES IN THE TERRITORY OF THE SVIDOVETS MOUNTAIN MASSIF OF THE UKRAINIAN CARPATHIANS (IN THE ZONE OF THE PLANNED https://www.scopus.com/record/display.uri?eid=2-s2.0-85184181712&origin=recordpage Development of Renewable Energy Resources in the Zakarpattia Region in the Context of Balanced Social Development/ Pop, S.S., Sharodi, I.S. https://www.scopus.com/record/display.uri?eid=2-s2.0-85146754387&origin=recordpage Promising optical methods for determining the content of heavy metals in soils and surface waters Mytropolsky, I.E., Kuzma, V.V., Drobnich, V.G., Pop, https://www.scopus.com/record/display.uri?eid=2-s2.0-84894432560&origin=recordpage Ion-induced photon emission: Neutralization mechanism of surface plasmon excitation/ Drobnich, V.G., Okhrimenko, S.V., Pop, S.S. https://www.scopus.com/record/display.uri?eid=2-s2.0-50349097892&origin=recordpage Surface plasmon excitation in hydrogen and helium ion scattering on Ag. Bandurin, Y., Lacombe, S., Guillemot, L., Esaulov, V.A.Surface https://www.scopus.com/record/display.uri?eid=2-s2.0-0036645367&origin=resultslist	Scopus
17	Салюк Мар'яна Романівна	57220109532	Geoinformation and cartographic support of water resources management on the example of the Tysa River basin https://www.scopus.com/pages/publications/105015635370?origin=resultslist Mapping Degradation Hotspots of Highlands Geocomplexes in Chornohora under Recreational Pressure around Nesamovyte Lake (Ukrainian Carpathians) https://www.scopus.com/pages/publications/105015678671?origin=resultslist Kamianytsia quarry as a geological training ground for geography students https://www.scopus.com/pages/publications/85193301457?origin=resultslist Characteristics of volcanic mountains morphostructure of Transcarpathia, Ukraine Caracteristicile morfostructurilor munților vulcanici din Transcarpatia, Ucraina https://www.scopus.com/pages/publications/85160914138?origin=resultslist The network of state surface water monitoring points in the upper reaches of the Tisza River: conditions, changes, innovations https://www.scopus.com/pages/publications/85159363340?origin=resultslist	Scopus
18	Гриник Георгій Георгійович	57190167130	Phytosanitary condition of age-old trees of the V.V. Pashkevych arboretum of the National Dendrological Park "sofiyivka" of the National Academy of Sciences of Ukraine https://www.scopus.com/pages/publications/105009094711?origin=resultslist Analysis of Volatile Profile of Polish Gouda-Type Cheese and Its Analogue https://www.scopus.com/pages/publications/85217634320?origin=resultslist Effect of phosphites as stimulants for improving the health of 60-year-old pedunculate oak Quercus robur L. Trees in southwestern Poland Wplyw fosforynow jako stymulatorow zdrowotno&i 60-letnich d\$bow szypulkowych Quercus robur L. W pohidniowo-zachodniej Polsce https://www.scopus.com/pages/publications/85209077067?origin=resultslist The breast height form factor of pedunculate oak Quercus robur L. growing under the canopy of Scots pine stands in NE Poland and W Ukraine- a preliminary comparative analysis Pierśnicowa liczba kształtu dębu szypułkowego Quercus robur L. rosnącego pod okapem drzewostanów sosnowych https://www.scopus.com/pages/publications/85199012012?origin=resultslist Phosphite spray for the control of oak decline induced by Phytophthora in Europe https://www.scopus.com/pages/publications/85100483243?origin=resultslist	Scopus
19	Задорожний Андрій Іванович	H-1179-2019	Strategic Assessment of the Impact of Forestry on the Environment to Achieve Sustainable Development https://www.webofscience.com/wos/woscc/full-record/WOS:001137431000020 SmallForest mobile app: availability, functionality and use https://www.webofscience.com/wos/woscc/full-record/WOS:001089363200001	Web of Science
		57222612603	The state and structure of beech primaeval forests in the "Zacharovanyi Krai" National Nature Park/ Shyshkanynets, I., Zadorozhnyy, A., https://www.scopus.com/record/display.uri?eid=2-s2.0-85207445804&origin=recordpage Kamianytsia quarry as a geological training ground for geography students/ Mykyta, M., Salyuk, M., Chniak, V., Leta, V., Zadorozhnyy, A. https://www.scopus.com/record/display.uri?eid=2-s2.0-85193301457&origin=recordpage Aspects of renovation on the example of a wind turbine of a wind farm in the Kaliningrad regionBelev, V., Reshetnikov, G., Zadorozhnyy, A.,	Scopus

20	Потіш Людвиг Адальбертович	57223320500	https://www.scopus.com/record/display.uri?eid=2-s2.0-85138309679&origin=recordpage	Scopus
			The state and structure of beech primaeval forests in the "Zacharovanyi Krai" National Nature Park Shyshkanynets, I., Zadorozhnyy, A.,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85207445804&origin=recordpage	
			Genetic diversity and selection in Puerto Rican horses Wolfsberger, W.W., Ayala, N.M., Castro-Marquez, S.O., ... Lindgren, G., Oleksyk,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85122838801&origin=recordpage	
			Attractivity of various artificial light sources to caddisfly (Trichoptera) species and its importance in their sampling and conservation Szanyi,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85136076142&origin=recordpage	
21	Шапра Борис Михайлович	6603237823	Effect of dramatic alteration of landscape structure on the Orthoptera assemblages of Transcarpathian lowland meadows (West Ukraine)	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85112552504&origin=recordpage	
			Orthoptera assemblages of the relict meadows of the Szernye marsh area (West Ukraine: Transcarpathia) Szanyi, S., Potish, L., Rácz, I.A.,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85105590750&origin=recordpage	
			[1,3]Thiazolo[3,2-b][1,2,4]triazolium Salts as Effective Antimicrobial Agents: Synthesis, Biological Activity Evaluation, and Molecular Docking Studies	
			https://www.scopus.com/pages/publications/105011707169?origin=resultslist	
			Relation of Streptococcus Pyogenes tonsillitis isolate to antimicrobial agents and its infection treatment Pylypiv, D.B., Sharga, B.M., Rishko,	
22	Левкулич Вікторія Вікторівна	57222227163	https://www.scopus.com/record/display.uri?eid=2-s2.0-85186955579&origin=recordpage	Scopus
			Synthesis and antimicrobial activity of phenylselenenyl tribromide and its fused thienopyrimidine derivatives Sharga, B.M., Krivovjaz, A.O.,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84983294384&origin=recordpage	
			Bacillus subtilis BS 107 as an antagonist of potato blackleg and soft rot bacteria/ Sharga, B.M., Lyon, G.D. Canadian Journal of	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0031794009&origin=recordpage	
			Bacillus isolates as potential biocontrol agents against chocolate spot on faba beans/ Sharga, B.M. Canadian Journal of Microbiology, 1997,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0031453498&origin=recordpage	
23	Пітюлич Михайло Михайлович	57221475707	Higher Education for Sustainable Development in South-East Asia: Problems, Values, Strategies and Practices	Scopus
			https://www.scopus.com/pages/publications/105014332976?origin=resultslist	
			Paradigmatic alternatives of global development, scientific and technological progress and prospects for the development of civilization in	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85183299176&origin=recordpage	
			Global cooperation of research and educational activities in the implementation of the Sustainable Development Goals/ Zinchenko, V.,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85145884404&origin=recordpage	
			The use of ISO standards in the hospitality industry: a comparative analysis of European clusters. Levkulych, V., Momot, A. E3S Web of	
24	Газуда Леся Михайлівна	Y-9484-2018	https://www.scopus.com/record/display.uri?eid=2-s2.0-85145875482&origin=recordpage	Web of Science
			Audit of banks as public interest entities: Segmentation and conjuncture of the bank audit market in Ukraine Sukhonos, V. Serpeninova,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85103511838&origin=recordpage	
			Sustainable ecological and economic development of mountainous areas through the prism of tariff regulation of nature	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85105726609&origin=recordpage	
			Greening the economic activity of the mountainous territorial communities of Transcarpathia Pitiulych, M., Miklovda, V., Hoblyk, V., Kampo,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85105708715&origin=recordpage	
25	Газуда Сергій Михайлович	AAU-3600-2020	https://www.scopus.com/record/display.uri?eid=2-s2.0-85105707465&origin=recordpage	Web of Science
			Sustainable development in polyethnic border regions of Ukraine (on the example of Transcarpathia) Pityulych, M., Sochka, K., Makarovych,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85105707465&origin=recordpage	
			Decentralization of local self-government under the conditions of administrative-territorial reform in Ukraine. Siryk, Z., Popadynets, N.,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85101441174&origin=recordpage	
			Socio-economic transformations of small rural settlements of Zakarpattia Amidst Decentralisation Miklovda, V.P. Pitiulych, M.I., Hoblyk,	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85099213275&origin=recordpage	
24	Газуда Леся Михайлівна	Y-9484-2018	ENVIRONMENTALLY ORIENTED INNOVATIONS AS A TOOL FOR SUSTAINABLE DEVELOPMENT OF REGIONAL ENTERPRISES	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:001462531800002	
			THE MECHANISM OF THE BRANDING DEVELOPMENT OF AGRARIAN REGIONS IN THE CONDITIONS OF THE EUROPEAN	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001197028900005	
			MANAGEMENT PRINCIPLES IN THE SPHERE OF THE SUPPORT OF RURAL BORDER AREAS DEVELOPMENT	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000441096200048	
			ALGORITHM OF ACTIVATION OF CONVERGENCE AND INTEGRATION PROCESSES IN ECONOMIC DEVELOPMENT OF RURAL	
25	Газуда Сергій Михайлович	AAU-3600-2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000425646800024	Web of Science
			DEVELOPMENT MANAGEMENT OF TERRITORIAL ECONOMIC SYSTEMS UNDER INTEGRATION AND CONVERGENCE	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000433729700004	
			MANAGEMENT PRINCIPLES IN THE SPHERE OF THE SUPPORT OF RURAL BORDER AREAS DEVELOPMENT	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000441096200048	
			Advancing the convergence and integration of rural border areas	

			https://www.webofscience.com/wos/woscc/full-record/WOS:000397252000004	
			ALGORITHM OF ACTIVATION OF CONVERGENCE AND INTEGRATION PROCESSES IN ECONOMIC DEVELOPMENT OF RURAL	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000425646800024	
			ANALYSIS AND ASSESSMENT OF THE COMPETITIVE POTENTIAL OF THE TOURISM INDUSTRY ENTITIES: A METHODICAL	
	58797321800		https://www.scopus.com/pages/publications/85198136241?origin=resultslist	Scopus
			ECONOMIC TRANSFORMATION OF THE COMPETITIVE POTENTIAL OF THE TOURISM INDUSTRY SUBJECTS:	
			https://www.scopus.com/pages/publications/85181717650?origin=resultslist	
			FEATURES OF FOREIGN INVESTORS' PROTECTION IN ADMINISTRATIVE LEGAL PROCEEDINGS OF UKRAINE	
26	Герзанич Віталій Михайлович	ABE-2609-2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000453449100054	Web of Science
			Ethical and legal principles of biomedical research	
			https://www.scopus.com/pages/publications/105005473376?origin=resultslist	
			ADMINISTRATIVE AND LEGAL GUIDELINES FOR STANDARDIZATION OF FINANCIAL REPORTING OF ENTERPRISES AS SOCIO-	
	57221790695		https://www.scopus.com/pages/publications/85205773757?origin=resultslist	Scopus
			Informed consent of the patient for medical intervention for conducting biomedical research	
			https://www.scopus.com/pages/publications/85192043466?origin=resultslist	
			Logistic systems-The latest tool of integration processes	
			https://www.scopus.com/pages/publications/85100170883?origin=resultslist	
			Using a sharing-platform to prevent a new outbreak of COVID-19 pandemic in rural areas	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85099452933&origin=recordpage	
			Integration of partial least squares path modeling for sustainable tourism development	
	56328153300		https://www.scopus.com/record/display.uri?eid=2-s2.0-85071483065&origin=recordpage	Scopus
			Advancing the convergence and integration of rural border areas	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85014907156&origin=recordpage	
			Current state, factors of influence and directions for further activization of investment activity in agriculture	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84943566619&origin=recordpage	
			Conditions and directions for improvement of financial and credit provision of innovative development of the agricultural sector of Ukraine	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84940393766&origin=recordpage	
28	Молнар Олександр Сергійович	57219662608	THE ROLE OF CREATIVE LEADERSHIP IN CHANGE MANAGEMENT	Scopus
			https://www.scopus.com/pages/publications/105017913410?origin=resultslist	
			FINANCIAL PROVISION OF MARKETING ACTIVITIES OF MACHINE-BUILDING ENTERPRISES FOR STRENGTHENING COMPETITIVENESS IN THE CONTEXT OF A NEW REALITY	
			https://www.scopus.com/pages/publications/85209062715?origin=resultslist	
			ASSESSMENT OF EXTERNAL DETERMINATIVES AFFECTING THE FORMATION AND FINANCING OF MARKETING STRATEGIES IN	
			https://www.scopus.com/pages/publications/85198116658?origin=resultslist	
			Methodical approach to evaluation of efficiency of transformation of business processes on engineering enterprises in the context of ensuring security	
			https://www.scopus.com/pages/publications/85120340736?origin=resultslist	
			Modeling ways of improving green economy and environmental protection in the context of governance	
			https://www.scopus.com/pages/publications/85115877703?origin=resultslist	
			Organizational Peculiarities of Hotel Activities in Crisis Conditions, Transcarpathia, Ukraine	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85188430419&origin=recordpage	
29	Слава Світлана Степанівна	7801642460	Economy and Creativity Multiparametric Clustering: Regional Comparisons and New Perspectives for Ukraine	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85203842754&origin=recordpage	
			Aligning enterprise performance goals and pay motivational design in forest enterprises, transcarpathia, Ukraine	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85118640124&origin=recordpage	
			A pattern of collaborative networking for enhancing sustainability of smart cities	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85081281467&origin=recordpage	
			Ukrainian public management: Top-down or bottom-up reform?	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85062205741&origin=recordpage	
30	Горват Петро Петрович	57970635600	Adaptive Neural Network Method for Detecting Crimes in the Digital Environment to Ensure Human Rights and Support Forensic Investigations	Scopus
			https://www.scopus.com/pages/publications/105034263437?origin=resultslist	
			Method for Detecting Low-Intensity DDoS Attacks Based on a Combined Neural Network and Its Application in Law Enforcement Activities	
			https://www.scopus.com/pages/publications/105023310456?origin=resultslist	

			Evolving Neo-Fuzzy System with Adaptive Learning for Online Forecasting of Non-stationary Processes https://www.scopus.com/pages/publications/105010225938?origin=resultslist Development of Effective Project Management Strategies Under Limited Resources https://www.scopus.com/pages/publications/105005832374?origin=resultslist PECULIARITIES OF PARAMETERS OF AEROBIC AND ANAEROBIC PRODUCTIVITY DEPENDING ON THE COMPONENTS OF BODY WEIGHT IN YOUNG MALES https://www.scopus.com/pages/publications/85180419620?origin=resultslist	
31	Далекорей Анатолій Васильович	55546446300	Automatic speed control system for the chemical etching of thin films Система автоматичного контролю швидкості хімічного травлення https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&origin=recordpage Modelling the initial stages of condensation of As-S atomic clusters https://www.scopus.com/record/display.uri?eid=2-s2.0-85049028639&origin=recordpage Processes of nucleation of amorphous As-S films at condensation on carbon substrates https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&origin=recordpage The formation energies of the clusters of As-S materials vapor phase https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&origin=recordpage Nucleation Processes at Condensation of Amorphous Chalcogenide Semiconductor Films https://www.scopus.com/record/display.uri?eid=2-s2.0-84871986564&origin=recordpage	Scopus
32	Пойда Василь Юрійович	DMA-5844-2022	The description of the energy spectrum of nuclei in the adiabatic approach https://www.webofscience.com/wos/woscc/full-record/WOS:000184164100025	Web of Science
		6505912522	Theoretical description of nucleons paired correlations of even-even nuclei in the adiabatic three-particle model https://www.scopus.com/record/display.uri?eid=2-s2.0-84899001525&origin=recordpage The description of the energy spectrum of nuclei in the adiabatic approach https://www.scopus.com/record/display.uri?eid=2-s2.0-0037821642&origin=recordpage Convergence of the hyperspherical adiabatic expansion for helium-like systems https://www.scopus.com/record/display.uri?eid=2-s2.0-0008492809&origin=recordpage Multichannel computation of the ground-state energies of helium-like systems within the hyperspherical coordinate method https://www.scopus.com/record/display.uri?eid=2-s2.0-0008454989&origin=recordpage	Scopus
33	Жигуц Юрій Юрійович	6507054174	Specific Features of Spraying of the Films by Plasma Components Created by Nanosecond Laser Pulses https://www.scopus.com/record/display.uri?eid=2-s2.0-85136755435&origin=recordpage Synthesis and properties of cast carbide alloys https://www.scopus.com/record/display.uri?eid=2-s2.0-72449126624&origin=recordpage Carbide steels synthesized by metalothermy https://www.scopus.com/record/display.uri?eid=2-s2.0-33645634682&origin=recordpage Carbide steels synthesized by metalothermy https://www.scopus.com/record/display.uri?eid=2-s2.0-33646406561&origin=recordpage Structure and properties of synthesized hard alloys https://www.scopus.com/record/display.uri?eid=2-s2.0-1642496949&origin=recordpage	Scopus
34	Пригара Михайло Петрович	57249874700	The Role of Employee Wellness Programs in Sustainable Workplace Productivity https://www.scopus.com/pages/publications/105027089055?origin=resultslist DEVISING A TECHNIQUE FOR MEASURING TORQUE OF ELECTRIC MOTORS USING MACHINE VISION https://www.scopus.com/pages/publications/85189371308?origin=resultslist Analysis of the Relationship Between Semantic Parameters in the Development of the Security Function of Access System https://www.scopus.com/pages/publications/105025052340?origin=resultslist DEVISING A TECHNIQUE FOR ASSESSING THE ACCURACY OF MEASURING ELECTRIC MOTOR TORQUE https://www.scopus.com/pages/publications/85194570375?origin=resultslist SMART CITIES AND THE INTERNET OF THINGS: THE IMPACT OF IT DEVELOPMENTS ON THE DEVELOPMENT OF CITIES AND https://www.scopus.com/pages/publications/105019094980?origin=resultslist	Scopus
35	Проц Лариса Анатолівна	10044263800	The Influence of Debris Solids on the Ground Surface Roughness and the Assessment of the Surface Scratching Probability https://www.scopus.com/record/display.uri?eid=2-s2.0-85077378552&origin=recordpage Phonon spectroscopy of CdSe1-xTex nanocrystals grown in a borosilicate glass https://www.scopus.com/record/display.uri?eid=2-s2.0-70949086181&origin=recordpage Evidence for formation of Se molecular clusters during precipitation of CdSe1-x S x nanoparticles in glass https://www.scopus.com/record/display.uri?eid=2-s2.0-62349105296&origin=recordpage	Scopus

			Effect of crystallographic orientation of paratellurite and lithium tetraborate single crystals, produced by the method of spinning from the melt, on the https://www.scopus.com/record/display.uri?eid=2-s2.0-29144449267&origin=recordpage The use of X-ray diffraction methods to assess the quality of the machined surface of paratellurite single crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-0142117398&origin=recordpage	
36	Шендер Ірина Олександрівна	57219179676	Crystal growth and opto-electrical properties of Ag ₆ SP _{0.5} Si _{0.5} S ₅ solid-state ionic conductor https://www.scopus.com/pages/publications/105020372927?origin=resultslist Structure–property relationships in Ag ₆ +x(P ₁ –xSi ₆)S ₅ argyrodite-type solid solutions Взаємозв'язок між структурою та властивостями у твердих https://www.scopus.com/pages/publications/105037833882?origin=resultslist Ag _{7.23} Sn _{5.44} IO _{5.0} – a new argyrodite-like conductor with promising optical and electrical performance https://www.scopus.com/pages/publications/105024316006?origin=resultslist Influence of microstructural and crystal structure defects on ionic transport in Ag ₇ +x(P ₁ -xGex) ₅ S ₆ ceramics https://www.scopus.com/pages/publications/105014280182?origin=resultslist Unveiling the optical characteristics of Ag ₇ +x(P ₁ -xSi ₆)S ₅ single crystals through combined ellipsometry and UV–Vis spectroscopy https://www.scopus.com/pages/publications/105010112872?origin=resultslist	Scopus
37	Іваницький Валентин Петрович	6506831153	Automatic speed control system for the chemical etching of thin films Система автоматичного контролю швидкості хімічного травлення тонких https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&origin=recordpage IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&origin=recordpage The evaporation mechanism and mass-spectra of as-s materials https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&origin=recordpage Processes of nucleation of amorphous As-S films at condensation on carbon substrates https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&origin=recordpage The formation energies of the clusters of As-S materials vapor phase https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&origin=recordpage	Scopus
38	Мешко Роман Олексійович	55546780300	DEFINING WAYS FOR IMPROVING AUTOMATIC TECHNOLOGICAL LINES FOR SHOCK FREEZING OF FOOD PRODUCTS https://www.scopus.com/pages/publications/105030631060?origin=resultslist Thermal expansion of amorphous chalcogenide materials around their glass transition temperature Термічне розширення аморфних халькогенідних https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&origin=recordpage IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&origin=recordpage Heterogeneous Ant Algorithm https://www.scopus.com/record/display.uri?eid=2-s2.0-105005828748&origin=recordpage The evaporation mechanism and mass-spectra of as-s materials https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&origin=recordpage	Scopus
39	Рябошук Михайло Михайлович	56695344800	DEFINING WAYS FOR IMPROVING AUTOMATIC TECHNOLOGICAL LINES FOR SHOCK FREEZING OF FOOD PRODUCTS https://www.scopus.com/pages/publications/105030631060?origin=resultslist Automatic speed control system for the chemical etching of thin films Система автоматичного контролю швидкості хімічного травлення тонких https://www.scopus.com/pages/publications/105001472643?origin=resultslist IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES https://www.scopus.com/pages/publications/85194585905?origin=resultslist The effect of the interatomic distances distribution character on the radial distribution function of amorphous solids https://www.scopus.com/pages/publications/84932105516?origin=resultslist Different electron-scattering mechanisms' contribution to the formation of the amplitude contrast of electron- microscopic images https://www.scopus.com/pages/publications/84955256554?origin=resultslist	Scopus
40	Тягур Юрій Ілліч	56618136300	Structure and Optical Characteristics of Mercury-Modified Se ₁₀₀ -xAs _x Amorphous Films Структура та оптичні характеристики https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&origin=recordpage Temperature sensor based on Sn ₂ P ₂ S ₆ crystal https://www.scopus.com/record/display.uri?eid=2-s2.0-85169296910&origin=recordpage Raman spectroscopy of ferroelectric Sn ₂ P ₂ S ₆ 6 under high pressure up to 40 GPa: Phase transitions and metallization https://www.scopus.com/record/display.uri?eid=2-s2.0-84872064505&origin=recordpage Colossal tuning of an energy gap in Sn ₂ P ₂ S ₆ 6 under pressure	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-81855228688&origin=recordpage Influence of high pressure on the electrical resistance of Sn 2P2S6 ferroelectric crystals	
41	Цигика Володимир Васильович	6507571050	https://www.scopus.com/record/display.uri?eid=2-s2.0-57649229739&origin=recordpage Thermal expansion of amorphous chalcogenide materials around their glass transition temperature Термічне розширення аморфних https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&origin=recordpage On the structural relaxation of chalcogenide vitreous materials https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&origin=recordpage Influence of temperature regimes of synthesis on the structure of glassy GeS2 https://www.scopus.com/record/display.uri?eid=2-s2.0-85181581211&origin=recordpage Thermoelectric properties of a eutectic SnSe2-Bi2Se3 alloy https://www.scopus.com/record/display.uri?eid=2-s2.0-84921490854&origin=recordpage Formation of ternary compounds in the TI 2Se-GeSe 2 system https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&origin=recordpage	Scopus
42	Чичура Ігор Іванович	57218894049	Running wave interferometer with a half-wave plate https://www.scopus.com/pages/publications/105031776523?origin=resultslist Automatic speed control system for the chemical etching of thin films Система автоматичного контролю швидкості хімічного травлення https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&origin=recordpage Thermal expansion of amorphous chalcogenide materials around their glass transition temperature Термічне розширення аморфних https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&origin=recordpage IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&origin=recordpage On the structural relaxation of chalcogenide vitreous materials https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&origin=recordpage	Scopus
43	Кайнц Діана Іванівна	9238987200	Modeling the behavior of a steel-timber trapezoidal truss with local damage to individual elements https://www.scopus.com/pages/publications/105037488810?origin=resultslist Features of Model Phonon Spectra of Crystals with the A15 Structure https://www.scopus.com/pages/publications/105023687128?origin=resultslist Designing reinforced plywood panels through deformation methods https://www.scopus.com/pages/publications/105016485515?origin=resultslist A Comparative Study of Microstructure and Properties of TiZrN/NbN and TiSiN/NbN Nanolaminate Coatings https://www.scopus.com/pages/publications/85200480090?origin=resultslist Non-Equivalence of Interatomic Interaction in Model Calculations of the Phonon Dispersion https://www.scopus.com/record/display.uri?eid=2-s2.0-85212238921&origin=recordpage	Scopus
44	Куцина Ірина Анатоліївна	57212081624	Structural performance of timber beams after long-term service: an experimental study https://www.scopus.com/pages/publications/105037474545?origin=resultslist Designing reinforced plywood panels through deformation methods https://www.scopus.com/pages/publications/105016485515?origin=resultslist Optimizing Urban and Social Planning Structures in Medium-Sized Cities: Lessons from Uzhhorod for Postwar Reconstruction in Ukraine https://www.scopus.com/pages/publications/85185956835?origin=resultslist Methods for determining the critical deformations of wood with various moisture content Методика визначення критичних деформацій деревини за https://www.scopus.com/pages/publications/85151254169?origin=resultslist Research of the influence of salt mining working of SE "Solotvynsky Solerudnyk" on the ground's surface, buildings and structures using satellite radar https://www.scopus.com/pages/publications/85126233069?origin=resultslist	Scopus
45	Микайло Оксана Андріївна	35520163500	Modeling the behavior of a steel-timber trapezoidal truss with local damage to individual elements https://www.scopus.com/pages/publications/105037488810?origin=resultslist Work of steel fiber reinforced concrete beams under the action of repeated loads: an experimental study https://www.scopus.com/pages/publications/105016478508?origin=resultslist Structure and Optical Characteristics of Mercury-Modified Se100-xAsx Amorphous Films Структура та оптичні характеристики https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&origin=recordpage Preparation, electronic structure and optical properties of Na2GeSe3 crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&origin=recordpage	Scopus

			STRUCTURE OF GLASSES AND COMPOSITES IN As ₂ S ₃ -Sb ₂ S ₃ -SbI ₃ SYSTEM СТРУКТУРА СТЕКОЛ И КОМПОЗИТОВ В	
			https://www.scopus.com/pages/publications/85118985280?origin=resultslist	
46	Несух Михайло Михайлович	58499023700	Study of deflections of steel fiber concrete and steel fiber-reinforced concrete beams under low-cycle loading: an experimental study	Scopus
			https://www.scopus.com/pages/publications/105037483904?origin=resultslist	
			DETERMINING DYNAMIC PROCESSES IN A TANK AFTER ITS SEPARATION FROM THE BOTTOM DURING A FIRE	
			https://www.scopus.com/pages/publications/105000953771?origin=resultslist	
			Work of steel fiber reinforced concrete beams under the action of repeated loads: an experimental study	
			https://www.scopus.com/pages/publications/105016478508?origin=resultslist	
			Optimizing Urban and Social Planning Structures in Medium-Sized Cities: Lessons from Uzhhorod for Postwar Reconstruction in Ukraine	
			https://www.scopus.com/pages/publications/85185956835?origin=resultslist	
			METHOD FOR IDENTIFYING THE STRENGTH CHARACTERISTICS OF CONCRETE OF A REINFORCED CONCRETE CROSSBAR DURING	
			https://www.scopus.com/pages/publications/85165401878?origin=resultslist	
47	Плешкановська Алла Михайлівна	57218095248	Reconstructive Activity in the Context of Urban Life Cycle Phases. The Case of Ukrainian Cities Actividad reconstructiva en el contexto de	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85190881436&origin=recordpage	
			Exploited roof as an additional functional and territorial resource in a dense urban development	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180292582&origin=recordpage	
			INNOVATION-BASED CITY AS A RESULT OF THE EVOLUTION OF THE SMART CITY SPATIAL ORGANIZATION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85123540435&origin=recordpage	
			The problems of forming a system of green areas as an ecological framework of a large city (on the example of Kyiv)	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85133729317&origin=recordpage	
			"Outdated housing stock" as an object of complex reconstruction programs and projects: challenges for ukraine	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85115384147&origin=recordpage	
48	Різак Василь Васильович	58730540200	Study of deflections of steel fiber concrete and steel fiber-reinforced concrete beams under low-cycle loading: an experimental study	Scopus
			https://www.scopus.com/pages/publications/105037483904?origin=resultslist	
			Work of steel fiber reinforced concrete beams under the action of repeated loads: an experimental study	
			https://www.scopus.com/pages/publications/105016478508?origin=resultslist	
			Optimizing Urban and Social Planning Structures in Medium-Sized Cities: Lessons from Uzhhorod for Postwar Reconstruction in Ukraine	
			https://www.scopus.com/pages/publications/85185956835?origin=resultslist	
			Deformability of reinforced concrete beams under the action of repeated alternating loads	
			https://www.scopus.com/pages/publications/85195790329?origin=resultslist	
			Approximation Models of the Method of Design Resistance of Reinforced Concrete for Bending Elements with Double and Multirow Reinforcement	
			https://www.scopus.com/pages/publications/85151148333?origin=resultslist	
49	Булгакова Алла Ігорівна	57213145103	Mass Spectrometric Studies of Valine Molecules by Electron Shock in the Gas Phase Мас-спектрометричні дослідження молекул	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85144630905&origin=recordpage	
			Electron Impact-Induced Excitation of Valine Molecules in the Gas Phase	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85122986442&origin=recordpage	
			Ionization and fragmentation of valine molecules in the gas phase by electron impact	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85119081307&origin=recordpage	
			Electron-impact ionization of the glutamic acid and glutamine molecules	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85117086013&origin=recordpage	
			Electron impact excitation of glutamine molecules irradiated with an M-30 microtron with an energy of 11.5 MeV	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85114050457&origin=recordpage	
50	Зяць Тарас Михайлович	7004118359	Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems Дослідження енергетичної структури кристалічних	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&origin=recordpage	
			Slightly generalized Maxwell system and longitudinal components of solution	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85078295451&origin=recordpage	
			THE VARIETY OF APPROACHES TO THE PROBLEM OF THE DERIVATION OF DIRAC EQUATION РІЗНООБРАЗІЕ ПОДХОДОВ К	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290079&origin=recordpage	
			DESCRIPTION OF THE LONGITUDINAL ELECTROMAGNETIC WAVES BY THE MAXWELL EQUATIONS ОПИСАНИЕ	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85112663915&origin=recordpage	
			On the Choice of the Wavefunction of the Ground State of He for Precision Calculations of Autoionization State Parameters above the	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85050536663&origin=recordpage	
51	Лукша Олег Васильович	6602672911	Effect of composition on structure and properties of Se _{100-x} As _x amorphous films with low As content (x ≤ 10)	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0346580795&origin=recordpage	

			Effect of composition on structure and properties of Se100-xAsx amorphous films with low As content ($x \leq 10$) https://www.scopus.com/record/display.uri?eid=2-s2.0-0027109197&origin=recordpage Structural modification of AsSe amorphous films https://www.scopus.com/record/display.uri?eid=2-s2.0-0026407926&origin=recordpage Size-Related Phase Effect in Rapidly Condensed, Highly Disperse Films and Glasses. FAZOVYI RAZMERNYI EFEKT V https://www.scopus.com/record/display.uri?eid=2-s2.0-0022115063&origin=recordpage Laser Pulse Synthesis and Treatment of Films of Oxygen-Free Ferroelectrics. LAZARNO-IMPUL'SNOE POLUCHENIE I OBRABOTKA https://www.scopus.com/record/display.uri?eid=2-s2.0-0020091736&origin=recordpage	
52	Спесивих Олександр Олександрович	HZJ-6628-2023	Relaxation processes in As2S3 thin films https://www.webofscience.com/wos/woscc/full-record/WOS:000232674400024 Electrical and optical properties of SbxS1-x alloys https://www.webofscience.com/wos/woscc/full-record/WOS:000231406500044 Spectral Distribution of Photoemission Quantum Efficiency for Gex(As2Se3)1-x Glasses https://www.webofscience.com/wos/woscc/full-record/WOS:000209019800118 Spectral Distribution of Photoemission Quantum Efficiency for Gex(As2Se3)1-x Glasses https://www.webofscience.com/wos/woscc/full-record/WOS:000209019800118 Photoemission studies of As1-xSbxSI alloys https://www.webofscience.com/wos/woscc/full-record/WOS:000073874800162	Web of Science
53	Юркін Ігор Михайлович	6603045203	Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems Дослідження енергетичної структури кристалічних https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&origin=recordpage The influence of mercury vapor on the electrical resistance of chalcogenide amorphous films Вплив парів ртуті на електричний опір https://www.scopus.com/record/display.uri?eid=2-s2.0-85167724547&origin=recordpage Crystallization parameters of non-crystalline antimony chalcogenides https://www.scopus.com/record/display.uri?eid=2-s2.0-23344436769&origin=recordpage Disharmony of oscillations of quasilattice in As(Sb-O-I(Br, Cr) in framework of fluctuation 'hole' model https://www.scopus.com/record/display.uri?eid=2-s2.0-0345549374&origin=recordpage Anharmonicity of quasi-lattice vibrations in glasses of the As(Sb)-O-I(Br,Cl) system in the framework of the fluctuation hole model https://www.scopus.com/record/display.uri?eid=2-s2.0-0036933094&origin=recordpage	Scopus
54	Архій Емілія Йосипівна	ELP-4564-2022	THE ROLE OF INFLAMMATORY RESPONSE AND ANTIOXIDANT PROTECTION MARKERS IN THE PATHOGENESIS OF https://www.webofscience.com/wos/woscc/full-record/WOS:000575160800001 LIPID TRIAD' IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200684 Characteristic of the Pain syndrome in the patients with Chronic Pancreatitis (CP) with exocrine pancreatic insufficiency https://www.webofscience.com/wos/woscc/full-record/WOS:000390040701192 THE STATE OF CYTOKINE LINKS OF IMMUNITY AT HEPATOGENIC ULCERS AND WAYS OF CORRECTION https://www.webofscience.com/wos/woscc/full-record/WOS:000208479700769	Web of Science
		6504816223	Issues of preserving and strengthening the health of the region's population in the development strategy of the Transcarpathian Region for the period up https://www.scopus.com/pages/publications/105022206026?origin=resultslist	Scopus
55	Коваль Валентина Юріївна	57995539600	Frequency and features of cholelithiasis in patients with metabolic-associated fatty liver disease https://www.scopus.com/pages/publications/105015288312?origin=resultslist FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&origin=recordpage BLOOD COAGULATION DISORDERS IN PATIENTS WITH LIVER CIRRHOSIS INFECTED COVID-19 Sirchak, Y.S. https://www.scopus.com/record/display.uri?eid=2-s2.0-85176902119&origin=recordpage CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&origin=recordpage	Scopus
		IEA-2021-2023	The Effectiveness of the Gastro-esophageal Reflux Disease Treatment in Persons who have Completed Successful Chronic Hepatitis C Antiviral Therapy at https://www.webofscience.com/wos/woscc/full-record/WOS:000898614500010	Web of Science
56	Сірчак Єлизавета Степанівна	54795856800	The role of lipid metabolism disorders and dysbiotic changes in metabolically dysfunction-associated steatotic liver disease combined with acne vulgaris https://www.scopus.com/pages/publications/105005476308?origin=resultslist Hyperhomocysteinemia - an early marker of retinal damage in patients with type 2 diabetes mellitus https://www.scopus.com/pages/publications/10502998861?origin=resultslist Frequency and features of cholelithiasis in patients with metabolic-associated fatty liver disease	Scopus

			https://www.scopus.com/pages/publications/105015288312?origin=resultslist The role of lipid metabolism disorders and dysbiotic changes in metabolically dysfunction-associated steatotic liver disease combined with acne vulgaris https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476308&origin=recordpage Arterial stiffness in non-alcoholic fatty liver disease https://www.scopus.com/record/display.uri?eid=2-s2.0-85196757072&origin=recordpage	
57	Данко Дана Валеріївна	57264637900	Emotional intelligence in the structure of self-control among junior athletes https://www.scopus.com/record/display.uri?eid=2-s2.0-86000554846&origin=recordpage Self-regulatory behavior styles of juniors in achieving winning outcomes https://www.scopus.com/record/display.uri?eid=2-s2.0-85217755631&origin=recordpage Relationship between emotional intelligence and coping strategies in junior athletes' behavior during extreme competitive situations https://www.scopus.com/record/display.uri?eid=2-s2.0-85211387136&origin=recordpage Self-attitudes in the structure of motivational orientation of junior athletes https://www.scopus.com/record/display.uri?eid=2-s2.0-85212142817&origin=recordpage TRAINING OF SOCIAL WORK BACHELORS TO APPLY TECHNOLOGIES OF MEDICAL SOCIAL WORK https://www.scopus.com/record/display.uri?eid=2-s2.0-85115227413&origin=recordpage	Scopus
58	Керецман Анжеліка Олексіївна	57215492283	Practical application of motivation theories for engaging and retaining medical staff https://www.scopus.com/pages/publications/105015590970?origin=resultslist Personnel provision of specialized medical care in the Zakarpattia region through the lens of war https://www.scopus.com/record/display.uri?eid=2-s2.0-105005548296&origin=recordpage Motivation of healthcare professionals as a tool for modern innovative management decisions https://www.scopus.com/record/display.uri?eid=2-s2.0-105005532268&origin=recordpage THE STATE OF MOTIVATION TO STUDY AND PROFESSIONAL DEVELOPMENT AMONG MEDICAL STUDENTS OF THE MEDICAL https://www.scopus.com/record/display.uri?eid=2-s2.0-85180746592&origin=recordpage MOTIVATION THEORIES AS THE KEY TO MANAGEMENT OF MEDICAL STAFF https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891376&origin=recordpage	Scopus
59	Грига Василь Іванович	57216396799	Level of cholecystokinin after cholecystectomy in patients with irritable bowel syndrome and obesity https://www.scopus.com/pages/publications/105029988669?origin=resultslist Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease https://www.scopus.com/pages/publications/85212459602?origin=resultslist HISTOLOGICAL AND MORPHOLOGICAL CHANGES OF THE VASCULAR BED OF THE THYMUS IN WHITE RATS UNDER THE https://www.scopus.com/pages/publications/85180788081?origin=resultslist THE RISK FACTORS OF SEVERE LEPTOSPIROSIS IN THE TRANSCARPATIAN REGION OF UKRAINE – SEARCH FOR „RED FLAGS” https://www.scopus.com/pages/publications/85144693986?origin=resultslist Retrospective Analysis of Meningococcal Disease in Transcarpathian Region of Ukraine https://www.scopus.com/pages/publications/85147240981?origin=resultslist	Scopus
60	Никифрук Андрій Ярославович	57223199844	Leptospirosis: Prognostic Model for Patient Mortality in the Transcarpathian Region, Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85143645180&origin=recordpage Immunoregulatory Intestinal Microbiota and COVID-19 in Patients with Type Two Diabetes: A Double-Edged Sword https://www.scopus.com/record/display.uri?eid=2-s2.0-85125643887&origin=recordpage Predictors of lethality in severe leptospirosis in Transcarpathian region of Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85135206624&origin=recordpage EFFECT OF THE THICK EXTRACT FROM GARDEN SPINACH LEAVES ON BILESECRETORY AND BILE-FORMING FUNCTION OF https://www.scopus.com/record/display.uri?eid=2-s2.0-85123253524&origin=recordpage Experimental research of garden spinach extract as a potential anabolic medicinal product https://www.scopus.com/record/display.uri?eid=2-s2.0-85105153614&origin=recordpage	Scopus
61	Петах Павло Владиславович	57475779000	War, diet, and PTSD in Ukrainian youth https://www.scopus.com/pages/publications/105027279444?origin=resultslist Global, regional, and national burden of meningitis, its risk factors, and aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease https://www.scopus.com/pages/publications/105036328401?origin=resultslist Complex interactions between stress, nutrition, gut microbiota, and infectious diseases and their impact on health in global conflicts: A narrative review https://www.scopus.com/pages/publications/105029546705?origin=resultslist Metabolic profiling of healthy vs. syndrome-associated obesity and effects of six-month metformin therapy https://www.scopus.com/pages/publications/105030507271?origin=resultslist Forecasting Influenza Epidemics and Pandemics in the Age of AI and Machine Learning	Scopus

62	Ростока Лариса Михайлівна	6506286228	https://www.scopus.com/pages/publications/105027821654?origin=resultslist	Scopus
			Clinical applications of machine learning for infection assessment in diabetic foot ulcers	
			https://www.scopus.com/pages/publications/105034423525?origin=resultslist	
			Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&origin=recordpage	
			Identifying risk factors and disease severity in leptospirosis: A meta-analysis of clinical predictors	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85165957432&origin=recordpage	
			Leptospirosis: Prognostic Model for Patient Mortality in the Transcarpathian Region, Ukraine	
63	Блецкан Мирослава Михайлівна	56739163600	https://www.scopus.com/record/display.uri?eid=2-s2.0-85143645180&origin=recordpage	Scopus
			ASSOCIATION BETWEEN SERUM ZINC, COPPER AND SELENIUM LEVELS AND THE DEGREE OF LIVER DAMAGE IN PATIENTS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85143455196&origin=recordpage	
			Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&origin=recordpage	
			CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&origin=recordpage	
			THE CLINICAL EXPERIENCE OF THE EFFECTIVE USE OF DAPAGLIFLOZIN IN COMORBID CARDIAC PATIENTS WITH	
64	Ганич Оксана Тарасівна	57212201801	https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&origin=recordpage	Scopus
			LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&origin=recordpage	
			Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&origin=recordpage	
			Prevalence of gastroduodenal disorders in patients with thyroid dysfunction Поширеність захворювань гастродуоденальної ділянки в пацієнтів із	
			https://www.scopus.com/pages/publications/105024208295?origin=resultslist	
			The incorrectness of using the body mass index as a diagnostic criterion for overweight and obesity in children	
65	Дербак Марія Антонівна	57189607213	https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&origin=recordpage	Scopus
			Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment Ліпідний обмін у	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&origin=recordpage	
			NON-INVASIVE METHODS OF DIAGNOSTICS OF GASTRO-ESOPHAGEAL REFLUX DISEASE IN PATIENTS WITH ISCHEMIC HEART	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420137&origin=recordpage	
			DYNAMICS OF FIBROTIC CHANGES IN THE LIVER AFTER THE SUCCESSFUL ERADICATION OF HEPATITIS C VIRUS IN PATIENTS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&origin=recordpage	
			Prevalence of gastroduodenal disorders in patients with thyroid dysfunction Поширеність захворювань гастродуоденальної ділянки в пацієнтів із	
66	Лемко Ольга Іванівна	F-9972-2019	https://www.scopus.com/pages/publications/105024208295?origin=resultslist	Web of Science
			Assessment of quality of life in patients with chronic hepatitis C combined with non-alcoholic fatty liver disease and obesity after comprehensive	
			https://www.scopus.com/pages/publications/105010002908?origin=resultslist	
			ANALYSIS OF THE FREQUENCY AND FEATURES OF THE CLINICAL COURSE OF AUTOIMMUNE THYROIDITIS IN COMBINATION	
			https://www.scopus.com/pages/publications/105008907526?origin=resultslist	
			Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis	
			https://www.scopus.com/pages/publications/105005476461?origin=resultslist	
			Evaluation of the treatment effectiveness in children with coronavirus infection	
67	Бойко Сергій Олександрович	56892706900	https://www.scopus.com/pages/publications/85212934715?origin=resultslist	Scopus
			RESPIRATORY REHABILITATION AND INSULIN RESISTANCE IN COPD PATIENTS: PRACTICAL ASPECTS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001678396200046	
			COVID-19 convalescents' rehabilitation: Expediency and effectiveness	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001564728600002	
			Haloaerosoltherapy and complex recovery treatment based on it as methods of physical rehabilitation for patients with chronic obstructive pulmonary	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001028799100007	
			Correction of insulin resistance in patients with chronic obstructive pulmonary disease under the influence of recovery treatment	
67	Бойко Сергій Олександрович	56892706900	https://www.webofscience.com/wos/woscc/full-record/WOS:001185691800018	Scopus
			Haloaerosoltherapy: Mechanisms of Curative Effect and Place in the Respiratory Rehabilitation	
67	Бойко Сергій Олександрович	56892706900	https://www.webofscience.com/wos/woscc/full-record/WOS:000752443600011	Scopus
			DYNAMICS OF FIBROTIC CHANGES IN THE LIVER AFTER THE SUCCESSFUL ERADICATION OF HEPATITIS C VIRUS IN PATIENTS	
67	Бойко Сергій Олександрович	56892706900	https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&origin=recordpage	Scopus

			SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&origin=recordpage ANATOMICAL AND CLINICAL EXAMINATION OF THE INFERIOR VENA CAVA AND VENOUS RETURN IN CONDITIONS OF TUMOR https://www.scopus.com/record/display.uri?eid=2-s2.0-85111463627&origin=recordpage Features and Sequence of Surgical Procedures in Tumor of the Left Kidney with Implantation Venous Thrombus https://www.scopus.com/record/display.uri?eid=2-s2.0-85130704819&origin=recordpage Surgical Tactics in Implantation Suprarenal Thrombi of the Inferior Vena Cava in Tumor of the Left Kidney https://www.scopus.com/record/display.uri?eid=2-s2.0-85130691314&origin=recordpage	
68	Болдіжар Олександр Олександрович	57209009784	ASSESSMENT OF CARDIOVASCULAR DISEASE RISK FACTORS IN PATIENTS WITH CORONARY HEART DISEASE COMBINED https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420598&origin=recordpage CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&origin=recordpage THE EFFECTIVENESS OF COMPLEX THERAPY WITH THE INCLUSION OF THE URSODEOXYCHOLIC ACID IN PATIENTS WITH https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&origin=recordpage Autonomic and cognitive disturbances in patients with non-alcoholic fatty liver disease and type 2 diabetes mellitus https://www.scopus.com/record/display.uri?eid=2-s2.0-85164508051&origin=recordpage CLINICAL AND ENDOSCOPIC CHARACTERISTICS OF THE GASTRODUODENAL MUCOSAL LESIONS IN PATIENTS WITH CHRONIC https://www.scopus.com/record/display.uri?eid=2-s2.0-85066283297&origin=recordpage	Scopus
69	Болдіжар Патріція Олександрівна	55391357300	The assessing results comparison of the multiple organ failure severity in patients with polytrauma https://www.scopus.com/pages/publications/105005418468?origin=resultslist Mini-invasive treatment of acute superficial varicothrombophlebitis of the lower extremities https://www.scopus.com/pages/publications/85181129384?origin=resultslist Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis https://www.scopus.com/pages/publications/85160413972?origin=resultslist SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT AND https://www.scopus.com/pages/publications/85127999948?origin=resultslist Evaluation of the Effectiveness of Indirect Revascularization Methods in Chronic Ischemia of the Lower Extremities https://www.scopus.com/pages/publications/85130738818?origin=resultslist	Scopus
70	Горленко Федор Вікторович	57189616923	Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19 https://www.scopus.com/pages/publications/105005474279?origin=resultslist Evaluation of the treatment effectiveness in children with coronavirus infection https://www.scopus.com/pages/publications/85212934715?origin=resultslist Multivariate analysis and mathematical modeling of the informativeness of patients cases data in chronic pancreatitis associated with concomitant https://www.scopus.com/pages/publications/85192040385?origin=resultslist Analysis and interpretation of Coronavirus infection children's incidence, contributing factors, risks of complications and their relationship https://www.scopus.com/pages/publications/85192033304?origin=resultslist IMMUNE-INFLAMMATORY-ENDOCRINE REGULATION DISORDERS IN CHILDREN WITH CORONAVIRUS INFECTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&origin=recordpage	Scopus
71	Корсак В'ячеслав Васильович	6602804006	Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&origin=recordpage OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&origin=recordpage OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&origin=recordpage The deep femoral artery as a inflow source for distal reconstruction ГЛИБОКА АРТЕРІЯ СТЕГНА ЯК ДЖЕРЕЛО ПРИТОКУ ДЛЯ https://www.scopus.com/record/display.uri?eid=2-s2.0-85152472334&origin=recordpage Duplex Ultrasound Diagnostics in Femoral-Popliteal-Tibial Occlusions https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&origin=recordpage	Scopus
72	Кочмарь Олександр Михайлович	CZX-1727-2022	COMPARISON OF THE EFFICIENCY OF THE INFLUENCE OF THE ANTI-HYPERTENSION THERAPY ON THE SPEED OF GLOMERULAR https://www.webofscience.com/wos/woscc/full-record/WOS:000277848100092	Web of Science
		57572187400	Microscopic changes in the pancreas at late stages after experimental exposure to monosodium glutamate https://www.scopus.com/pages/publications/105020480152?origin=resultslist Peculiarities of changes in the level of vitamins B in patients with gastroesophageal reflux disease metabolic-associated fatty liver disease https://www.scopus.com/pages/publications/105018399135?origin=resultslist	Scopus

			DEVELOPMENT AND FORMATION OF THE TOPOGRAPHY OF THE INFERIOR VENA CAVA AND PULMONARY VEINS DURING THE https://www.scopus.com/pages/publications/85143479917?origin=resultslist	
			SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT AND https://www.scopus.com/pages/publications/85127999948?origin=resultslist	
73	Лопіт Михайло Михайлович	57222367008	The clinical and pathogenetic manifestations of gastroesophageal reflux disease and obesity and approaches to their diagnosis, treatment, https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472672&origin=recordpage Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&origin=recordpage SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&origin=recordpage Evaluation of the Effectiveness of Indirect Revascularization Methods in Chronic Ischemia of the Lower Extremities https://www.scopus.com/record/display.uri?eid=2-s2.0-85130738818&origin=recordpage ISOLATED PROFUNDOPLASTY (DIFFERENTIAL CHOICE) ИЗОЛИРОВАННАЯ ПРОФУНДОПЛАСТИКА (ДИФФЕРЕНЦИРОВАННЫЙ https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&origin=recordpage	Scopus
74	Машура Валерій Володимирович	57189618308	Justification of the choice of surgical treatment of varicose veins of the lower extremities depending on the physical and morphometric indicators of the https://www.scopus.com/pages/publications/105029988663?origin=resultslist Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&origin=recordpage Gastrojejunoduodenostomy in prophylaxis and treatment of duodenal stump leakage after previous distal gastrectomy due to peptic ulcer https://www.scopus.com/record/display.uri?eid=2-s2.0-85092588458&origin=recordpage FEATURES OF FORMATION OF COLLATERAL CIRCULATION IN PATIENTS WITH SUBCLAVIAN STEAL SYNDROME https://www.scopus.com/record/display.uri?eid=2-s2.0-85046282847&origin=recordpage Long-term surgical treatment results of critical lower limb ischemia following simultaneous direct and indirect revascularization https://www.scopus.com/record/display.uri?eid=2-s2.0-85017370022&origin=recordpage	Scopus
75	Попович Ярослав Михайлович	55761230000	Minimally Invasive Interventions in Acute Tributary Varicothrombophlebitis of the Lower Extremities https://www.scopus.com/record/display.uri?eid=2-s2.0-85198083897&origin=recordpage Ultrasound assessment of the risk of venous thromboembolic complications in thrombosis of varicose transformed tributaries of the great https://www.scopus.com/record/display.uri?eid=2-s2.0-85199016027&origin=recordpage Mini-invasive treatment of acute superficial varicothrombophlebitis of the lower extremities https://www.scopus.com/record/display.uri?eid=2-s2.0-85181129384&origin=recordpage Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&origin=recordpage THROMBOLYSIS IN PULMONARY EMBOLISM TREATMENT https://www.scopus.com/record/display.uri?eid=2-s2.0-85176879597&origin=recordpage	Scopus
76	Румянцев Костянтин Євгенович	6504775941	USE OF THE INSTRUMENTAL METHODS IN DIAGNOSTICS OF THE MIRIZZI SYNDROME ИСПОЛЬЗОВАНИЕ АППАРАТНО- https://www.scopus.com/record/display.uri?eid=2-s2.0-85089930696&origin=recordpage Rectal cancer - Estimation of the quality of life in patients after radical surgery https://www.scopus.com/record/display.uri?eid=2-s2.0-84883709501&origin=recordpage Indices of the external respiratory function in patients suffering from hepatic cirrhosis with ascitic syndrome https://www.scopus.com/record/display.uri?eid=2-s2.0-34248199343&origin=recordpage Albumin-mediated peritoneal dialysis as method of restorational therapy in hepatic insufficiency https://www.scopus.com/record/display.uri?eid=2-s2.0-32944478620&origin=recordpage The influence of splenic artery ligation on the severity of portal gastropathy in patients with hepatic cirrhosis Vplyv perev'язuvannia https://www.scopus.com/record/display.uri?eid=2-s2.0-2142759606&origin=recordpage	Scopus
77	Русин Василь Іванович	6603049041	Long term results of treatment of varicose veins of the lower extremities https://www.scopus.com/pages/publications/105015431641?origin=resultslist Varicose veins in the anterior accessory great saphenous vein system of the lower limb Варикоз в системі передньої додаткової великої підшкірної https://www.scopus.com/pages/publications/105009865268?origin=resultslist The choice of surgical correction method depending on the etiology of decompensated chronic venous insufficiency Вибір методу хірургічної корекції https://www.scopus.com/pages/publications/85193537861?origin=resultslist Transcutaneous oximetry of angiosomes of maxillary and facial arteries Транскутанна оксиметрія ангіосом верхньощелепної та лицевої артерій https://www.scopus.com/pages/publications/85193489974?origin=resultslist Criteria for evaluating the main signs of trophic ulcers and microcirculation in chronic venous insufficiency https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&origin=recordpage	Scopus
78	Чобей Степан Михайлович	55849195000	Crohn's disease onset associated with a ballistic injury to the abdomen in the patient wounded in the war in Ukraine: a case report https://www.scopus.com/pages/publications/105009604558?origin=resultslist	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-85195985158&origin=recordpage Management of thoracoabdominal gunshot injuries by using minimally invasive surgery at role 2 deployed field hospitals in Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&origin=recordpage Criteria for evaluating the main signs of trophic ulcers and microcirculation in chronic venous insufficiency https://www.scopus.com/record/display.uri?eid=2-s2.0-85183818464&origin=recordpage GUNSHOT SHRAPNEL WOUND OF THE THIGH WITH DAMAGE TO THE SUPERFICIAL FEMORAL ARTERY (FEATURES OF https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&origin=recordpage CHANGES IN SERUM SOMATOSTATIN AND GASTRIN LEVELS IN PATIENTS AFTER CHOLECYSTECTOMY AND https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&origin=recordpage	
79	Бичко Михайло Васильович	6602363081	Obesity paradox in chronic heart failure with moderately reduced or preserved left ventricular ejection fraction: impact on a prognosis for patients https://www.scopus.com/pages/publications/105033876277?origin=resultslist PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&origin=recordpage Clinical and hemodynamic effects of diltiazem in patients with arterial hypertension associated with ischemic heart disease https://www.scopus.com/record/display.uri?eid=2-s2.0-34548575620&origin=recordpage Clinical hemodynamic effects of amlodipine in patients with hypertension associated with angina pectoris Kliniko-hemodynamichni efekty https://www.scopus.com/record/display.uri?eid=2-s2.0-39049176719&origin=recordpage Results of long-term administration of propranolol to patients with ischemic heart disease Rezultaty trivaloho zastosuvannya propranololu https://www.scopus.com/record/display.uri?eid=2-s2.0-2142806979&origin=recordpage	Scopus
80	Вантюх Наталія Володимирівна	58632882900	Insulin Resistance as the Basis for the Comorbidity Development in Convalescents after COVID-19 and Patients With Chronic Obstructive Pulmonary https://www.scopus.com/pages/publications/105038575342?origin=resultslist Lipid peroxidation processes in convalescents after COVID-19: their diagnostic significance and correction under the influence of rehabilitation https://www.scopus.com/pages/publications/85216802829?origin=resultslist Haloaerosoltherapy and complex recovery treatment based on it as methods of physical rehabilitation for patients with chronic obstructive pulmonary https://www.scopus.com/pages/publications/85173227374?origin=resultslist Abstract. Correction of insulin resistance in patients with chronic obstructive pulmonary disease under the influence of recovery treatment Реферат. https://www.scopus.com/pages/publications/85182560447?origin=resultslist	Scopus
		DXU-4240-2022	COVID-19 convalescents' rehabilitation: Expediency and effectiveness https://www.webofscience.com/wos/woscc/full-record/WOS:001564728600002	Web of Science
81	Кедик Антоніна Володимирівна	58784312600	Dynamic indicators of acute respiratory diseases treatment in children after correction https://www.scopus.com/pages/publications/85192041569?origin=resultslist S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT https://www.scopus.com/pages/publications/85180773696?origin=resultslist Metabolic effects of sodium-glucose co-transporter 2 inhibitor https://www.scopus.com/pages/publications/105021513632?origin=resultslist Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with coronary heart https://www.scopus.com/pages/publications/85181739478?origin=resultslist Changing the «rules of the game» in the treatment of patients with heart failure: a focus on empagliflozin https://www.scopus.com/pages/publications/85181686003?origin=resultslist	Scopus
82	Куцин Олександр Олександрович	57194759711	IMMUNE-INFLAMMATORY-ENDOCRINE REGULATION DISORDERS IN CHILDREN WITH CORONAVIRUS INFECTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&origin=recordpage FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&origin=recordpage Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&origin=recordpage Changing the «rules of the game» in the treatment of patients with heart failure: a focus on empagliflozin https://www.scopus.com/record/display.uri?eid=2-s2.0-85181686003&origin=recordpage Clinical and functional features of patients with acute coronary syndrome and history of coronary artery bypass grafting https://www.scopus.com/record/display.uri?eid=2-s2.0-85181708722&origin=recordpage	Scopus
83	Лазур Яна Василівна	57201498243	Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&origin=recordpage Disorders of circadian rhythms of heart rate variability in diabetic cardiac autonomic neuropathy: mechanisms and consequences https://www.scopus.com/record/display.uri?eid=2-s2.0-85214382557&origin=recordpage PECULIARITIES OF THE FUNCTIONAL STATE OF THE LIVER IN PATIENTS WITH CHRONIC HEPATITIS C IN THE PRESENCE OF https://www.scopus.com/record/display.uri?eid=2-s2.0-85180749654&origin=recordpage ASSESSMENT OF THE IMPACT OF ANTIREFLUX THERAPY ON THE COURSE OF CHRONIC OBSTRUCTIVE PULMONARY https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903748&origin=recordpage	Scopus

			THE EFFECTIVENESS OF COMPLEX THERAPY WITH THE INCLUSION OF THE URSODEOXYCHOLIC ACID IN PATIENTS WITH https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&origin=recordpage	
84	Прилипко Любомира Богданівна	57211118944	Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&origin=recordpage Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&origin=recordpage Evaluation of the treatment effectiveness in children with coronavirus infection https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&origin=recordpage Dynamic indicators of the antioxidant system in children with acute respiratory pathology depending on the therapy scheme https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&origin=recordpage Violation of vitamin and mineral homeostasis in children with recurrent respiratory diseases https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459528&origin=recordpage	Scopus
85	Рішко Микола Васильович	6602833569	Biomarker diagnostics of endothelial dysfunction in patients with acute coronary syndrome and non-alcoholic fatty liver disease https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459661&origin=recordpage Multivariate analysis and mathematical modeling of the informativeness of patients cases data in chronic pancreatitis associated with https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040385&origin=recordpage Original research: Clinical sciences Gut microbiome in acute coronary syndrome https://www.scopus.com/record/display.uri?eid=2-s2.0-85182570737&origin=recordpage COMPREHENSIVE CARDIOVASCULAR THERAPY IN EMERY-DREIFUSS MUSCULAR DYSTROPHY: A CASE REPORT https://www.scopus.com/record/display.uri?eid=2-s2.0-85180802942&origin=recordpage Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&origin=recordpage	Scopus
86	Устич Олена Василівна	57194759614	Certain ethical issues that arise when using 3D bioprinting technology https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&origin=recordpage Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&origin=recordpage Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&origin=recordpage Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&origin=recordpage CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&origin=recordpage	Scopus
87	Канзюба Анатолій Іванович	7801322392	RECONSTRUCTION OF THE TROCHANTERIC ZONE IN PRIMARY ARTHROPLASTY OF UNSTABLE PERTROCHANTERIC FRACTURES https://www.scopus.com/pages/publications/85180797264?origin=resultslist BIOMECHANICAL EVALUATION OF PRIMARY REPLACEMENT ARTHROPLASTY FOR UNSTABLE INTERTROCHANTERIC FRACTURES https://www.scopus.com/pages/publications/85126490853?origin=resultslist Investigation of sanogenesis in hip fracture-dislocation https://www.scopus.com/pages/publications/85200220949?origin=resultslist The results of total arthroplasty for developmental dysplasia of the hip https://www.scopus.com/pages/publications/85200216922?origin=resultslist Primary arthroplasty as a method of choice for the treatment of pertrochanteric fractures in elderly and senile patient https://www.scopus.com/pages/publications/85200844727?origin=resultslist	Scopus
88	Пушкаш Іван Іванович	57212201651	Hyperhomocysteinemia - an early marker of retinal damage in patients with type 2 diabetes mellitus https://www.scopus.com/pages/publications/105029988861?origin=resultslist Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections https://www.scopus.com/pages/publications/105005475772?origin=resultslist Endoscopic and morphological features of chronic gastritis in patients with lumbar spine osteochondrosis https://www.scopus.com/pages/publications/85192028951?origin=resultslist Dynamic indicators of the antioxidant system in children with acute respiratory pathology depending on the therapy scheme https://www.scopus.com/pages/publications/85212459706?origin=resultslist HISTOLOGICAL AND MORPHOLOGICAL CHANGES IN THE LYMPHOID STRUCTURES OF THE GASTRIC MUCOUS MEMBRANE IN https://www.scopus.com/pages/publications/85180756778?origin=resultslist	Scopus
89	Скрипинець Юрій Петрович	57216390353	Use of high-intensity laser for prevention and treatment of osteomyelitic complications in patients with traumatic disease https://www.scopus.com/pages/publications/105020481019?origin=resultslist	Scopus

			Features of clinical flow of traumatic illness on a background chronic stress https://www.scopus.com/pages/publications/105005473895?origin=resultslist Pseudomembranous colitis as a complication in Covid-19 https://www.scopus.com/pages/publications/85192044343?origin=resultslist EARLY DIAGNOSIS OF ASYMPTOMIC CHRONIC ISCHEMIA OF THE LOWER EXTREMITIES https://www.scopus.com/pages/publications/85176887792?origin=resultslist EFFECT OF PROLONGED TREATMENT WITH BIOLOGICAL THERAPY IN PATIENTS WITH ULCERATIVE COLITIS WITH CONCOMITENT https://www.scopus.com/pages/publications/85109003734?origin=resultslist	
90	Сливка Рудольф Михайлович	37028828300	Pseudomembranous colitis as a complication in Covid-19 https://www.scopus.com/pages/publications/85192044343?origin=resultslist HYPERACTIVE BLADDER SYNDROME SECONDARY TO BAROTRAUMA AND CHRONIC STRESS https://www.scopus.com/pages/publications/85180420627?origin=resultslist EARLY DIAGNOSIS OF ASYMPTOMIC CHRONIC ISCHEMIA OF THE LOWER EXTREMITIES https://www.scopus.com/pages/publications/85176887792?origin=resultslist EXPERIENCE OF THE TREATMENT OF PATIENTS WITH ACUTE PANCREATITIS https://www.scopus.com/pages/publications/85143458770?origin=resultslist EXPERIENCE USING LASER IN THE TREATMENT OF POLYPES OF THE EXTERNAL URETHRAL ORIFICE https://www.scopus.com/pages/publications/85122903904?origin=resultslist	Scopus
91	Філіп Степан Степанович	57208055754	Use of high-intensity laser for prevention and treatment of osteomyelitic complications in patients with traumatic disease https://www.scopus.com/pages/publications/105020481019?origin=resultslist Features of clinical flow of traumatic illness on a background chronic stress https://www.scopus.com/pages/publications/105005473895?origin=resultslist Minimally invasive methods of surgical treatment of patients with varicose disease of the lower extremities https://www.scopus.com/pages/publications/85212459631?origin=resultslist Endoscopic and morphological features of chronic gastritis in patients with lumbar spine osteochondrosis https://www.scopus.com/pages/publications/85192028951?origin=resultslist Pseudomembranous colitis as a complication in Covid-19 https://www.scopus.com/pages/publications/85192044343?origin=resultslist	Scopus
92	Шерегій Андрій Андрійович	57218283088	Enhancing Intercultural Competence and Global Awareness through Digital International Education https://www.scopus.com/pages/publications/105012537648?origin=resultslist RADIOECOLOGY MONITORING SYSTEM FOR MOUNTINE AREAS OF THE TISZA RIVER BASIN (TRANSCARPATIA, UKRAINE) https://www.scopus.com/pages/publications/85163206276?origin=resultslist A RARE COMPLICATION OF CALCANEAL FRACTURE - CALCANEAL NON-UNION. CASE REPORT https://www.scopus.com/pages/publications/85109056105?origin=resultslist Evaluation of the periods of resorption and mineralization for calcium-phosphatesilicate glass-ceramic materials https://www.scopus.com/pages/publications/85088573754?origin=resultslist Influence of calciumphosphate-silicate glass-ceramic materials on the capability to bind albumin in vitro and in vivo biocompatibility Влияние https://www.scopus.com/pages/publications/85149255791?origin=resultslist	Scopus
93	Булеца Богдан-Микола Антонович	7004152325	Possible risk factors of cerebral strokes O nekotorykh vozmozhnykh faktorakh riska mozgovykh insul'tatov. https://www.scopus.com/record/display.uri?eid=2-s2.0-0030339990&origin=recordpage The prevalence, structure and clinical problems of multiple sclerosis in the Transcarpathian area based on epidemiological study data https://www.scopus.com/record/display.uri?eid=2-s2.0-0030252395&origin=recordpage The incidence of the occurrence of stroke in the Carpathian region Chastota vynyknennia mozkovoho insul'tu v Karpats'komu rehioni. https://www.scopus.com/record/display.uri?eid=2-s2.0-0026850373&origin=recordpage The clinico-epidemiological characteristics of transitory derangements of cerebral circulation recorded in the region of the Ukrainian https://www.scopus.com/record/display.uri?eid=2-s2.0-0026060850&origin=recordpage The characteristics of the limbic-diencephalic disorders in patients with early forms of cerebral circulatory disturbances Kharakteristika https://www.scopus.com/record/display.uri?eid=2-s2.0-0029295655&origin=recordpage	Scopus
94	Грабap Василь Васильович	57211844295	From efficacy to adversity: understanding the side effects of antidepressants - systematic review https://www.scopus.com/pages/publications/86000189184?origin=resultslist Steroids and l-lysine aescinate for acute radiculopathy due to a herniated lumbar disk https://www.scopus.com/record/display.uri?eid=2-s2.0-85075114599&origin=recordpage [Interconnection between assisted reproductive technologies, pregnancy complications and risk of birth defects]	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-84926134928&origin=recordpage [Prediction of complications of I trimester of pregnancy in women with distressed reproductive history by detection of transcervical https://www.scopus.com/record/display.uri?eid=2-s2.0-84902959957&origin=recordpage The prenatal diagnosis of placental insufficiency in pregnant women with a herpetic infection Prenatal'naia diagnostika platsentarnoi https://www.scopus.com/pages/publications/0034151331	
95	Орос Михайло Михайлович	55164402000	Diabetic encephalopathy: a concept requiring definition Діабетична енцефалопатія: поняття, що потребує визначення https://www.scopus.com/pages/publications/105033693011?origin=resultslist Integrative nutraceutical strategy for the use of essential amino acids in the regulation of inflammation, stress, and pain (literature review) Інтегративна https://www.scopus.com/pages/publications/105025402778?origin=resultslist Neuropsychological changes and pain level in the acute period of combined craniofacial trauma https://www.scopus.com/pages/publications/105010938175?origin=resultslist Analysis of the activity of surgical treatment of brain tumors in the clinical center of neurosurgery and neurology of Transcarpathian https://www.scopus.com/pages/publications/105005538117?origin=resultslist Serotonin levels in children with cognitive impairment in delayed speech development in non-alcoholic fatty liver disease with obesity and Covid-19 https://www.scopus.com/pages/publications/85212459679?origin=resultslist	Scopus
96	Смоланка Володимир Іванович	6506794881	Efficacy Assessment of Supramarginal Resection Versus Gross Total Resection in Glioblastoma: A Systematic Literature Review and Meta-Analysis https://www.scopus.com/pages/publications/105035789670?origin=resultslist Long-Term Safety and Efficacy of Repeated Cycles of RimabotulinumtoxinB in the Treatment of Chronic Sialorrhea: Results of the OPTIMYST Trial https://www.scopus.com/pages/publications/105010939992?origin=resultslist Exploring the effect of subtotal resection on survival outcome in glioblastoma: a case study https://www.scopus.com/record/display.uri?eid=2-s2.0-105000915897&origin=recordpage INTELLECTUAL MODEL FOR ANALYZING AND MANAGING PATIENT TRUST IN MEDICAL STAFF OF PRIMARY HEALTHCARE https://www.scopus.com/record/display.uri?eid=2-s2.0-105000915897&origin=recordpage MANAGING AND EVALUATING THE INTEGRATION OF INFORMATION TECHNOLOGIES IN HEALTHCARE INSTITUTIONS https://www.scopus.com/record/display.uri?eid=2-s2.0-85216594397&origin=recordpage	Scopus
97	Корчинська Оксана Олександрівна	57215964325	PERINATAL ASPECTS OF CESAREAN SECTION IN FULL-TERM PREGNANCY: A COMPREHENSIVE REVIEW https://www.scopus.com/pages/publications/105022127291?origin=resultslist Vaccination in pregnancy: a systematic review of current evidence https://www.scopus.com/pages/publications/105029988514?origin=resultslist Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections https://www.scopus.com/pages/publications/105005475772?origin=resultslist Oncological aspects of ovarian endometriosis https://www.scopus.com/pages/publications/85191850966?origin=resultslist Legal and medical aspects of the problem of postmortem donation in reproductive medicine https://www.scopus.com/pages/publications/85208435121?origin=resultslist	Scopus
98	Маляр Василь Андрійович	56571598400	Pathomorphological characteristics of the supravaginal part of the cervix depending on the echogenicity ratios of the cervix to the uterine https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473739&origin=recordpage CESAREAN SECTION IN CASES OF STRESS-COMPROMISED PREGNANCY IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&origin=recordpage MORPHOFUNCTIONAL PECULIARITIES OF THE PLACENTA IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA SYNDROME https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&origin=recordpage MONITORING ASSESSMENT OF THE EARLY PROCESS ON THE BACKGROUND OF TES THERAPY https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&origin=recordpage PECULIARITY OF ADAPTATION OF BABIES ARE BORN PREMATURELY FROM MOTHERS WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845183&origin=recordpage	Scopus
99	Маляр Віталій Васильович	57225063576	Pathomorphological characteristics of the supravaginal part of the cervix depending on the echogenicity ratios of the cervix to the uterine https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473739&origin=recordpage CESAREAN SECTION IN CASES OF STRESS-COMPROMISED PREGNANCY IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&origin=recordpage COVID-19 as a multidisciplinary problem: impact on reproductive health (Literature review) https://www.scopus.com/record/display.uri?eid=2-s2.0-85180883468&origin=recordpage	Scopus

			MORPHOFUNCTIONAL PECULIARITIES OF THE PLACENTA IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA SYNDROME https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&origin=recordpage MONITORING ASSESSMENT OF THE EARLY PROCESS ON THE BACKGROUND OF TES THERAPY https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&origin=recordpage	
100	Цмур Ольга Василівна	57216803064	Cytokine profile as a marker for predicting the development of infectious and inflammatory diseases in pregnant women with asymptomatic bacteriuria https://www.scopus.com/pages/publications/105027534808?origin=resultslist Consequences of giving birth to women carriers of antibodies to thyroid peroxidase Наслідки розродження жінок-носієнок антитіл до тиреоїдної https://www.scopus.com/pages/publications/85192700211?origin=resultslist Thyroid function in pregnant women with thyroid peroxidase antibodies Функція щитоподібної залози у вагітних з антитілами до тиреоїдної https://www.scopus.com/pages/publications/85186079260?origin=resultslist Ultrasound criteria of fetal growth retardation in premature birth https://www.scopus.com/pages/publications/105015876571?origin=resultslist Postpartum mastitis in the breastfeeding women and antimicrobial resistance of responsible pathogens in ukraine: results a multicenter study https://www.scopus.com/pages/publications/85084721312?origin=resultslist	Scopus
101	Бедей Неллі Вікторівна	57215357325	Hyperhomocysteinemia - an early marker of retinal damage in patients with type 2 diabetes mellitus https://www.scopus.com/pages/publications/105029988861?origin=resultslist HISTOLOGICAL AND MORPHOLOGICAL CHANGES IN THE LYMPHOID STRUCTURES OF THE GASTRIC MUCOUS MEMBRANE IN https://www.scopus.com/record/display.uri?eid=2-s2.0-85180756778&origin=recordpage CHANGES IN SERUM SOMATOSTATIN AND GASTRIN LEVELS IN PATIENTS AFTER CHOLECYSTECTOMY AND https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&origin=recordpage CHANGES IN SERUM GHRELIN AND ITS RELATIONSHIP WITH OF BODY MASS INDEX IN PATIENTS WITH GASTROESOPHAGEAL https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108402&origin=recordpage PECULIARITIES OF CHANGES IN HOMOCYSTEINE LEVELS DEPENDING ON VITAMIN STATUS IN PATIENTS WITH CHRONIC https://www.scopus.com/record/display.uri?eid=2-s2.0-85104301266&origin=recordpage	Scopus
102	Павук Федор Миколайович	57218656323	Long term results of treatment of varicose veins of the lower extremities https://www.scopus.com/pages/publications/105015431641?origin=resultslist Varicose veins in the anterior accessory great saphenous vein system of the lower limb Варикоз у системі передньої додаткової великої підшкірної https://www.scopus.com/pages/publications/105009865268?origin=resultslist Justification of the choice of surgical treatment of varicose veins of the lower extremities depending on the physical and morphometric indicators of the https://www.scopus.com/pages/publications/105029988663?origin=resultslist The choice of surgical correction method depending on the etiology of decompensated chronic venous insufficiency Вибір методу хірургічної корекції https://www.scopus.com/pages/publications/85193537861?origin=resultslist Transcutaneous oximetry of angiosomes of maxillary and facial arteries Транскутанна оксиметрія ангіосом верхньощелепної та лицевої артерій https://www.scopus.com/pages/publications/85193489974?origin=resultslist	Scopus
103	Петричко Оксана Іванівна	57215365997	Gastrointestinal hormone levels and their dynamics on the background of enzyme replacement therapy in patients with chronic pancreatitis https://www.scopus.com/record/display.uri?eid=2-s2.0-85165924664&origin=recordpage INFLUENCE OF URSODEOXYCHOLIC ACID ON THE CHOLECYSTOKININ LEVELS IN PATIENTS WITH GASTRO-ESOPHAGEAL REFLUX DISEASE AND TYPE 2 DIABETES MELLITUS https://www.scopus.com/record/display.uri?eid=2-s2.0-85105687738&origin=recordpage PECULIARITIES OF DETERMINING THE GASTRIC ACID SECRETION AND DIABETIC AUTONOMIC NEUROPATHY IN PATIENTS WITH CHRONIC PANCREATITIS AND TYPE 2 DIABETES https://www.scopus.com/record/display.uri?eid=2-s2.0-85109055646&origin=recordpage PECULIARITIES OF CHANGES IN HOMOCYSTEINE LEVELS DEPENDING ON VITAMIN STATUS IN PATIENTS WITH CHRONIC PANCREATITIS AND TYPE 2 DIABETES https://www.scopus.com/record/display.uri?eid=2-s2.0-85104301266&origin=recordpage Efficiency of using Bifidobacterium infantis 35624 in patients with non-alcoholic fatty liver disease https://www.scopus.com/record/display.uri?eid=2-s2.0-85164304846&origin=recordpage	Scopus
104	Русин Василь Васильович	55761844100	Long term results of treatment of varicose veins of the lower extremities https://www.scopus.com/pages/publications/105015431641?origin=resultslist Varicose veins in the anterior accessory great saphenous vein system of the lower limb Варикоз у системі передньої додаткової великої https://www.scopus.com/pages/publications/105009865268?origin=resultslist Justification of the choice of surgical treatment of varicose veins of the lower extremities depending on the physical and morphometric https://www.scopus.com/pages/publications/105029988663?origin=resultslist	Scopus

			The choice of surgical correction method depending on the etiology of decompensated chronic venous insufficiency Вибір методу https://www.scopus.com/pages/publications/85193537861?origin=resultslist SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION https://www.scopus.com/pages/publications/85131108241?origin=resultslist	
105	Гарাপко Тетяна Василівна	57222189556	Positive and negative effects of monosodium glutamate on morphofunctional characteristics of the pancreas (an analytical literature review) Позитивний https://www.scopus.com/pages/publications/105035871054?origin=resultslist Morphological and morphometric indicators of structural components of the exocrine part of the pancreas after withdrawal of administration of https://www.scopus.com/pages/publications/105007871784?origin=resultslist Cardiac microanatomy: understanding fundamental histological features and functional significance in the heart https://www.scopus.com/pages/publications/85187946207?origin=resultslist Morphology of carotid sinus wall under the influence of monosodium glutamate and following its withdrawal: an experimental study https://www.scopus.com/pages/publications/85168732117?origin=resultslist Structural Changes of the Spleen Parenchyma Under the Action of Monosodium Glutamate and Their Correction by Melatonin https://www.scopus.com/pages/publications/85174055528?origin=resultslist	Scopus
106	Головацький Андрій Степанович	ABG-2484-2021	PECULIARITIES OF THE EFFECT OF A HIGH-CALORIUM DIET ON THE STRUCTURE OF THE SPLEEN ON THE CORRECTION WITH https://www.webofscience.com/wos/woscc/full-record/WOS:000701663400040 Submicroscopic changes in the structural components of thymus under the action of nalbuphine on the body https://www.webofscience.com/wos/woscc/full-record/WOS:000445035100020 NALBUPHINE-INDUCED SUBMICROSCOPIC CHANGES IN THE COMPONENTS OF THE THYMUS VASCULAR BED https://www.webofscience.com/wos/woscc/full-record/WOS:000419239700026	Web of Science
		6602260268	Degree of chromatin activity and the RNA level in lymphocytes of popliteal lymph nodes of dogs after administration of an antigen Uroven' aktivnosti khromatina i sodержanie RNK v limfotsitakh podkolennykh limfaticeskikh uzlov sobak pri antigennom vozdeistvii. https://www.scopus.com/record/display.uri?eid=2-s2.0-0025412529&origin=recordpage Distribution and morphologic characteristics of lymphoid cells in the canine popliteal lymph nodes in their normal state and under antigen effect Raspredelenie i morfologicheskie osobennosti limfoidnykh kletok v podkolennykh limfaticeskikh uzлах sobaki v norme i pri https://www.scopus.com/record/display.uri?eid=2-s2.0-0025396448&origin=recordpage	Scopus
107	Кочмарь Михайло Юрійович	57995575500	Positive and negative effects of monosodium glutamate on morphofunctional characteristics of the pancreas (an analytical literature review) Позитивний https://www.scopus.com/pages/publications/105035871054?origin=resultslist Microscopic changes in the pancreas at late stages after experimental exposure to monosodium glutamate https://www.scopus.com/pages/publications/105020480152?origin=resultslist HISTOLOGICAL AND MORPHOLOGICAL CHANGES IN THE LYMPHOID STRUCTURES OF THE GASTRIC MUCOUS MEMBRANE IN https://www.scopus.com/pages/publications/85180756778?origin=resultslist HISTOLOGICAL AND MORPHOLOGICAL CHANGES OF THE VASCULAR BED OF THE THYMUS IN WHITE RATS UNDER THE INFLUENCE https://www.scopus.com/pages/publications/85180788081?origin=resultslist DEVELOPMENT AND FORMATION OF THE TOPOGRAPHY OF THE INFERIOR VENA CAVA AND PULMONARY VEINS DURING THE https://www.scopus.com/pages/publications/85143479917?origin=resultslist	Scopus
108	Литвак Юлія Володимирівна	57222178290	Positive and negative effects of monosodium glutamate on morphofunctional characteristics of the pancreas (an analytical literature review) Позитивний https://www.scopus.com/pages/publications/105035871054?origin=resultslist Microscopic changes in the pancreas at late stages after experimental exposure to monosodium glutamate https://www.scopus.com/pages/publications/105020480152?origin=resultslist Morphological and morphometric indicators of structural components of the exocrine part of the pancreas after withdrawal of administration of https://www.scopus.com/pages/publications/105007871784?origin=resultslist Evaluation of morphological changes of the pancreas in the conditions of experimental action of sodium glutamate https://www.scopus.com/pages/publications/85176963020?origin=resultslist MORPHOLOGICAL PECULIARITIES OF THE PANCREAS OF MALE RATS AFTER PROLONGED ADMINISTRATION OF MONOSODIUM https://www.scopus.com/pages/publications/85147317911?origin=resultslist	Scopus
109	Хархаліс Ігор Костянтинович	58286961400	Microscopic changes in the pancreas at late stages after experimental exposure to monosodium glutamate https://www.scopus.com/pages/publications/105020480152?origin=resultslist Cardiac microanatomy: understanding fundamental histological features and functional significance in the heart https://www.scopus.com/pages/publications/85187946207?origin=resultslist Pathomorphological analysis of budding in colorectal carcinomas https://www.scopus.com/pages/publications/105007940314?origin=resultslist Study of the expression of oncoprotein p53, EGFR in colorectal carcinomas with different proliferative activity https://www.scopus.com/pages/publications/85160030318?origin=resultslist Structural Changes of the Spleen Parenchyma Under the Action of Monosodium Glutamate and Their Correction by Melatonin https://www.scopus.com/pages/publications/85174055528?origin=resultslist	
110	Алмакаєва Людмила Григорівна	57410748300	STUDY ON SELECTING THE OPTIMAL HUMECTANT IN THE DEVELOPMENT OF THE COMPOSITION AND PRODUCTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85217147859&origin=recordpage	Scopus

			STUDY OF THE PHYSICOCHEMICAL COMPATIBILITY OF ACTIVE SUBSTANCES AND EXCIPIENTS AT THE PHARMACEUTICAL https://www.scopus.com/record/display.uri?eid=2-s2.0-85122733982&origin=recordpage RESEARCH FOR THE SELECTION OF TASTE CORRIGENTS. FILTER MATERIALS AND PRIMARY PACKAGING FOR ORAL https://www.scopus.com/record/display.uri?eid=2-s2.0-85193318425&origin=recordpage Development of a combined solution of pyrimidine nucleotides with vitamin B6 https://www.scopus.com/record/display.uri?eid=2-s2.0-85122824574&origin=recordpage Results of structural analysis of medical appointments of quercetin drugs and its derivatives in Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85168837898&origin=recordpage	
111	Девіняк Олег Теодозійович	43460946400	Efficacy Assessment of Supramarginal Resection Versus Gross Total Resection in Glioblastoma: A Systematic Literature Review and Meta-Analysis https://www.scopus.com/pages/publications/105035789670?origin=resultslist In Reply to the Letter to the Editor Regarding "Single-Center Comparison of Chronic Subdural Hematoma Evacuation Outcomes Under https://www.scopus.com/record/display.uri?eid=2-s2.0-85203124959&origin=recordpage RADIATION MAPPING OF THE BORZHA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&origin=recordpage Single-Center Comparison of Chronic Subdural Hematoma Evacuation Outcomes Under Local Versus General Anesthesia https://www.scopus.com/record/display.uri?eid=2-s2.0-85185591250&origin=recordpage Biopsy of intrinsic brain lesions: comparison of computed tomography-guided stereotactic and real-time ultrasound-guided techniques https://www.scopus.com/record/display.uri?eid=2-s2.0-85187947767&origin=recordpage	Scopus
112	Криванич Ольга Валеріївна	57191609339	OPTIMIZATION OF HPLC METHOD FOR CONTROL OF PROPRANOLOL HYDROCHLORIDE IMPURITIES IN LIQUID MEDICINE FOR ORAL https://www.scopus.com/pages/publications/105037541262?origin=resultslist SPECTROPHOTOMETRIC DETERMINATION OF BENZALKONIUM CHLORIDE IN PHARMACEUTICAL PREPARATIONS https://www.scopus.com/pages/publications/105010268386?origin=resultslist CHEMICAL AND PHARMACEUTICAL RESEARCH OF CANNABINOIDS AS OBJECTS OF FORENSIC EXAMINATION https://www.scopus.com/pages/publications/85186632843?origin=resultslist DEVELOPMENT OF METHODS FOR THE STUDY OF DICYCLOMINE HYDROCHLORIDE IN COMBINATION WITH PARACETAMOL AS AN https://www.scopus.com/pages/publications/85137113159?origin=resultslist Development of a combined solution of pyrimidine nucleotides with vitamin B6 https://www.scopus.com/pages/publications/85122824574?origin=resultslist	Scopus
113	Криванич Олександр Валерійович	58793814000	GAS CHROMATOGRAPHIC DETERMINATION OF METHYLSULFONYLMETHANE IN AN ANTI-ARTHRITIC COMBINED https://www.scopus.com/pages/publications/105031666749?origin=resultslist Prospects for off-label use of propranolol for the treatment of infantile hemangioma in children https://www.scopus.com/pages/publications/105020299497?origin=resultslist DRUG-RELATED PROBLEMS IN COMORBID PATIENTS WITH ANXIETY-DEPRESSIVE DISORDERS https://www.scopus.com/pages/publications/105015157782?origin=resultslist DETERMINATION OF CHROMATOGRAPHIC CONDITIONS FOR QUANTITATIVE ASSESSMENT OF ACTIVE COMPONENTS IN COMPLEX https://www.scopus.com/pages/publications/85186547713?origin=resultslist DESIGN AND VALIDATION OF ANALYTICAL METHODS FOR QUANTITATIVE DETERMINATION OF ACTIVE INGREDIENTS IN https://www.scopus.com/pages/publications/85181519464?origin=resultslist	Scopus
114	Симканич Олеся Іванівна	57219244107	Bis-1,2,4-triazole derivatives as potential antioxidants for pneumonia therapy https://www.scopus.com/pages/publications/105029852957?origin=resultslist PECULIARITIES OF FRAGMENTATION OF WATER AND AQUEOUS SOLUTIONS OF ALCOHOLS UNDER THE INFLUENCE OF RADIATION https://www.scopus.com/pages/publications/105037000115?origin=resultslist Cannabidiol lymphatic transport after oral administration assessed using a novel thoracic lymph duct cannulated conscious pig model https://www.scopus.com/pages/publications/105026178587?origin=resultslist Effect of Quantitative Structural Properties and Drug Formulation in Four Cannabinoids (Cannabidiol, Cannabigerol, Cannabichromene, and https://www.scopus.com/pages/publications/105009631571?origin=resultslist Current background state of soils in the Tisza River Basin, Ukraine https://www.scopus.com/pages/publications/105010913423?origin=resultslist	Scopus
115	Штробля Анжела Ласлівна	57226679913	ADJUNCT TO THE TREATMENT OF ANXIETY DISORDERS: INTEGRATION OF TRADITIONAL AND NON-PHARMACOLOGICAL https://www.scopus.com/pages/publications/105017054121?origin=resultslist Circadian Rhythms: Physiological and Pathophysiological Aspects https://www.scopus.com/record/display.uri?eid=2-s2.0-85190457228&origin=recordpage POTENTIAL RISKS OF SULFAMETOXAZOLE / TRIMETOPRIM https://www.scopus.com/record/display.uri?eid=2-s2.0-85123311910&origin=recordpage	Scopus

			BIOCHEMICAL AND PATHOGENETIC MECHANISMS IN OFF LABEL CARBOXYTHERAPY IN RESPIRATORY FAILURE https://www.scopus.com/record/display.uri?eid=2-s2.0-85123189098&origin=recordpage FEATURES OF SIDE EFFECTS OF SULFAMETHOXAZOLE / TRIMETHOPRIM COMBINED PHARMACOTHERAPY https://www.scopus.com/record/display.uri?eid=2-s2.0-85123205371&origin=recordpage	
116	Горленко Олеся Михайлівна	57208955335	Cytomorphological characteristics of the Nasopharyngeal zone mucosa in children with Covid-19 https://www.scopus.com/pages/publications/105020480239?origin=resultslist Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19 https://www.scopus.com/pages/publications/105005474279?origin=resultslist Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections https://www.scopus.com/pages/publications/105005475772?origin=resultslist Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems Оцінка адаптаційного https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&origin=recordpage Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&origin=recordpage	Scopus
117	Дебрецені Олена Валеріївна	57205640448	INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&origin=recordpage THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&origin=recordpage INFLAMMATORY RESPONSE STATUS IN INFANTS WITH INTRAUTERINE INFECTION FROM MOTHERS WITH IDENTIFIED TORCH https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108126&origin=recordpage ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE) https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&origin=recordpage Comparative characteristic of functional gastrocerebral disorders in donors and premature infants https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&origin=recordpage	Scopus
118	Коссей Габрієлла Барнабашівна	57205642962	Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&origin=recordpage The burdened medical history of the mothers-in-partum - risks for the newborn https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459752&origin=recordpage Dynamic indicators of acute respiratory diseases treatment in children after correction https://www.scopus.com/record/display.uri?eid=2-s2.0-85192041569&origin=recordpage SARS-COVID-19 TRIGGERED WERNICKE'S ENCEPHALOPATHY (CLINICAL CASE) https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898554&origin=recordpage RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&origin=recordpage	Scopus
119	Ленченко Агнета Вінцеївна	57205646765	Analysis and interpretation of Coronavirus infection children's incidence, contributing factors, risks of complications and their relationship https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033304&origin=recordpage IMPAIRMENT OF PEROXISOME BIOGENESIS IN THE SPECTRUM OF ZELLWEGER SYNDROME (CLINICAL CASE) https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&origin=recordpage ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE) https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&origin=recordpage Comparative characteristic of functional gastrocerebral disorders in donors and premature infants https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&origin=recordpage	Scopus
		ACW-9538-2022	QUALITY OF LIFE OF CHILDREN AND ADOLESCENTS WITH CANCER BEFORE AND DURING THE WAR IN UKRAINE https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036	Web of Science
120	Пушкаренко Ольга Анатоліївна	57201857179	Multimodal assessment of hepatic steatosis heterogeneity: segmental MRI-PDFF and ultrasound attenuation coefficient measurement Мультимодальна https://www.scopus.com/pages/publications/105037500156?origin=resultslist Vegetating Lupus Vulgaris in a Child https://www.scopus.com/pages/publications/105031807980?origin=resultslist Usefulness of ultrasound quantitative assessment of microvasculature in the thyroid nodule risk stratification https://www.scopus.com/pages/publications/105013383656?origin=resultslist Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&origin=recordpage COVID-19 and steatotic liver disease in overweight and obese children: comorbidity or negative consequences?	Scopus

121	Пушкаш Любов Юріївна	57216396800	https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715903&origin=recordpage	Scopus
			Level of cholecystokinin after cholecystectomy in patients with irritable bowel syndrome and obesity	
			https://www.scopus.com/pages/publications/105029988669?origin=resultslist	
			Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis	
			https://www.scopus.com/pages/publications/105005476461?origin=resultslist	
			Violation of vitamin and mineral homeostasis in children with recurrent respiratory diseases	
			https://www.scopus.com/pages/publications/85212459528?origin=resultslist	
			HISTOLOGICAL AND MORPHOLOGICAL CHANGES IN THE LYMPHOID STRUCTURES OF THE GASTRIC MUCOUS MEMBRANE IN	
			https://www.scopus.com/pages/publications/85180756778?origin=resultslist	
122	Сочка Наталія Володимирівна	57225045016	Syndromal characteristics of the combined course of chronic pancreatitis and arterial hypertension	Scopus
			https://www.scopus.com/pages/publications/85083393665?origin=resultslist	
			The burdened medical history of the mothers-in-partum - risks for the newborn	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459752&origin=recordpage	
			THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&origin=recordpage	
			INTEGRATIVE MORPHOMETRIC CHARACTERISTIC OF ENDOTHELIAL DYSFUNCTION IN THE CASES OF CHILDREN WITH ESSENTIAL ARTERIAL HYPERTENSION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85109013162&origin=recordpage	
		N-4576-2019	QUALITY OF LIFE OF CHILDREN AND ADOLESCENTS WITH CANCER BEFORE AND DURING THE WAR IN UKRAINE	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036	
			ENDOTHELIAL DYSFUNCTION AS THE MAIN COMPONENT OF ARTERIAL HYPERTENSION IN THE CHILDREN	
123	Томей Адріан Іванович	57205642411	https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200098	Scopus
			Improving Knowledge Integration in Medical Education through Creative Tasks: Addressing the Challenges Exacerbated by the War in Ukraine	
			https://www.scopus.com/pages/publications/105016124576?origin=resultslist	
			Analysis and interpretation of Coronavirus infection children's incidence, contributing factors, risks of complications and their relationship	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033304&origin=recordpage	
			RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&origin=recordpage	
			IMPAIRMENT OF PEROXISOME BIOGENESIS IN THE SPECTRUM OF ZELLWEGER SYNDROME (CLINICAL CASE)	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&origin=recordpage	
124	Баті Вікторія Віталіївна	55773622800	Syndromal characteristics of the combined course of chronic pancreatitis and arterial hypertension	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85083393665&origin=recordpage	
			The Role of Clinical Research in Improving Medical Practice: From Theory to Practice El papel de la investigación clínica en la mejora de	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85206109960&origin=recordpage	
			Personalised diet improve intestine microbiota and metabolism of obese rats	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85116919352&origin=recordpage	
			NOVEL FUNCTIONAL FOOD FOR PREVENTION OF NON-COMMUNICABLE DISEASES	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85116875829&origin=recordpage	
			THE MICROBIAL DIVERSITY AND ITS DYNAMICS IN THE ETHNIC FERMENTED FOODS OF THE BLACK SEA REGION	
125	Височанська Влада Васиївна	57995585300	https://www.scopus.com/record/display.uri?eid=2-s2.0-85053164370&origin=recordpage	Scopus
			[Biological decontamination of the imprints obtained from different dental materials].	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84879380052&origin=recordpage	
			A case of leptospirosis in transcarpathia complicated with Jarisch-Herxheimer reaction	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044337&origin=recordpage	
			MALASSEZIA COLONIZATION CORRELATES WITH THE SEVERITY OF SEBORRHEIC DERMATITIS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&origin=recordpage	
			Plasma level of beta endorphin in seborrheic dermatitis patients	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&origin=recordpage	
			CLINICAL AND EPIDEMIOLOGICAL FEATURES OF MENINGOCOCCAL INFECTION AND ITS EARLY DIAGNOSIS IN RESIDENTS OF THE TRANSCARPATHIAN REGION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&origin=recordpage	
			PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH	

126	Галамба Андріана Антонівна	57216390867	https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&origin=recordpage	Scopus
			A case of leptospirosis in transcarpathia complicated with Jarisch-Herxheimer reaction	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044337&origin=recordpage	
			CLINICAL AND EPIDEMIOLOGICAL FEATURES OF MENINGOCOCCAL INFECTION AND ITS EARLY DIAGNOSIS IN RESIDENTS OF THE TRANSCARPATHIAN REGION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&origin=recordpage	
			PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&origin=recordpage	
			Thermographic differential diagnosis of acute tonsillitis and exacerbation of chronic tonsillitis	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85083391095&origin=recordpage	
127	Кіш Павло Павлович	7004335702	Rehabilitation features in the prevention of asthma exacerbations in patients with different body weight	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511866&origin=recordpage	
			Minimally invasive methods of surgical treatment of patients with varicose disease of the lower extremities	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459631&origin=recordpage	
			FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&origin=recordpage	
			Susceptibility of streptococcus pneumoniae to fluoroquinolones and macrolides in upper respiratory tract infections	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85021859883&origin=recordpage	
			Photometric determination of copper in the blood I Fotometricheskoe opredelenie medi v krvi.	
128	Коваль Галина Миколаївна	7003948766	https://www.scopus.com/record/display.uri?eid=2-s2.0-0028251555&origin=recordpage	Scopus
			Bismuth complexation with iodide ions and basic dyes in the presence of surfactants	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0026913308&origin=recordpage	
			Impact of methylene blue and LED radiation on microbial biofilms	
			https://www.scopus.com/pages/publications/105002585723?origin=resultslist	
			The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles	
			https://www.scopus.com/pages/publications/85201067082?origin=resultslist	
			MALASSEZIA COLONIZATION CORRELATES WITH THE SEVERITY OF SEBORRHEIC DERMATITIS	
			https://www.scopus.com/pages/publications/85176757182?origin=resultslist	
129	Пантьо Валерій Валерійович	57204452937	Plasma level of beta endorphin in seborrheic dermatitis patients	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&origin=recordpage	
			MALASSEZIA COLONIZATION CORRELATES WITH THE SEVERITY OF SEBORRHEIC DERMATITIS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&origin=recordpage	
			Synthesis, Biological Evaluation, and Molecular Docking of Tellurium-Containing Benzothiazole Derivatives as Enzyme Inhibitors of DNA Gyrase and	
			https://www.scopus.com/pages/publications/105035822424?origin=resultslist	
			Impact of methylene blue and LED radiation on microbial biofilms	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&origin=recordpage	
			THE ROLE OF THE ORAL MICROFLORA IN THE OCCURRENCE OF PERIODONTAL DISEASES (LITERATURE REVIEW)	
130	Погоріляк Рената Юріївна	57216406603	https://www.scopus.com/record/display.uri?eid=2-s2.0-85214080288&origin=recordpage	Scopus
			New 5-alkyl-1,2,4-triazole-3-thione surfactants with antifungal and silver nanoparticles stabilization activity	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&origin=recordpage	
			The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&origin=recordpage	
			Evolution of communication science in public health of Ukraine: analytical review	
			https://www.scopus.com/pages/publications/10500555575?origin=resultslist	
			Features of the development of morbidity and medical care for patients with malignant neoplasms of the respiratory system	
			https://www.scopus.com/pages/publications/105005522518?origin=resultslist	
131	Ферер Ольга Василівна	57224501474	Impact of war on foreign students' satisfaction with quality of dental and medical education in Ukraine	opus
			https://www.scopus.com/pages/publications/85151799006?origin=resultslist	
			IMPACT OF DISTANCE EDUCATION ON STUDENTS' HEALTH	
			https://www.scopus.com/pages/publications/85169311837?origin=resultslist	
			Inpatient morbidity of the population of the Transcarpathian Region of acute myocardial infarction in the pre-war period and the first year of the war	
			https://www.scopus.com/pages/publications/105005524074?origin=resultslist	
			EPIDEMIOLOGY OF MALIGNANT TUMORS OF THE RESPIRATORY ORGANS IN THE TRANSCARPATHIAN REGION DURING 2015-	
			https://www.scopus.com/pages/publications/85107738979?origin=resultslist	

			Features of the development of morbidity and medical care for patients with malignant neoplasms of the respiratory system https://www.scopus.com/pages/publications/105005522518?origin=resultslist IMPACT OF DISTANCE EDUCATION ON STUDENTS' HEALTH https://www.scopus.com/pages/publications/85169311837?origin=resultslist Dynamics of HIV prevalence among pregnant women in Ukraine in 2016–2024: regional analysis Динаміка поширеності ВІЛ серед вагітних в https://www.scopus.com/pages/publications/105033538161?origin=resultslist Age structure of tuberculosis incidence among the female population of Ukraine in 2019–2023 Вікова структура захворюваності на туберкульоз https://www.scopus.com/pages/publications/105036532166?origin=resultslist	
132	Москаль Оксана Миколаївна	57211117548	Abdominal ischemia and lesions of the pancreas https://www.scopus.com/pages/publications/84937511827?origin=resultslist Estimation of efficiency of anti-helicobacter therapy in patients with a chronic pancreatitis combined with an erosive gastropathy https://www.scopus.com/pages/publications/84937511170?origin=resultslist COMPLEX VISUAL ASSESSMENT OF STRUCTURAL CHANGES IN PANCREAS IN THE PATIENTS WITH CHRONIC PANCREATITIS https://www.scopus.com/pages/publications/85072707784?origin=resultslist IMMUNOLOGICAL DISORDERS AND COLON DYSBIOSIS IN OBESE PATIENTS WITH HYPOTHYROIDISM https://www.scopus.com/pages/publications/85180420669?origin=resultslist Obesity and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85192037028?origin=resultslist	Scopus
133	Опаленик Світлана Михайлівна	7208056294	Kallistatin level in patients with combination of chronic pancreatitis and atherosclerosis https://www.scopus.com/pages/publications/85063679933?origin=resultslist Effect of kallistatin and ghrelin on the formation of endothelial dysfunction in patients with chronic pancreatitis and atherosclerosis https://www.scopus.com/pages/publications/85077011356?origin=resultslist REGULATION OF THE SERUM GHRELIN LEVEL IN PATIENTS WITH TYPE 2 DIABETES MELLITUS INFECTED WITH HELICOBACTER https://www.scopus.com/pages/publications/85212771661?origin=resultslist Hypertonic saline inhalation therapy among patients with moderate asthma and functional dyspepsia comorbidity https://www.webofscience.com/wos/woscc/full-record/WOS:001329111200003 Dynamics of Indicators of Psychoemotional Condition in Patients with Chronic Pancreatitis and Atherosclerosis on the Background of Intestinal https://www.webofscience.com/wos/woscc/full-record/WOS:000827692900011	Scopus Web of Science
134	Тернушак Тетяна Михайлівна	57190933768	Dyslipidemia as risk factor of atherosclerosis in patients with chronic obstructive pulmonary disease https://www.scopus.com/pages/publications/85065662556?origin=resultslist RISK PREDICTION FOR ARRHYTHMIA IN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE https://www.scopus.com/pages/publications/85122903917?origin=resultslist AMBULATORY BLOOD PRESSURE VARIABILITY IN YOUNG ADULTS WITH LONG-COVID SYNDROME https://www.scopus.com/pages/publications/85143481133?origin=resultslist Obesity and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85192037028?origin=resultslist Iron deficiency and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85212459809?origin=resultslist	Scopus
135	Товт-Коршинська Маріанна Іванівна	6504156926	Analysis of the prevalence of allergic rhinitis among children in Uzhhorod https://www.scopus.com/pages/publications/85212459701?origin=resultslist Obesity and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85192037028?origin=resultslist Iron deficiency and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85212459809?origin=resultslist Validation of a questionnaire for assessing patients' awareness and readiness to undergo screening for cardiovascular diseases and mental disorders at a https://www.scopus.com/pages/publications/85216761233?origin=resultslist The prevalence of risk factors for cardiovascular diseases and features of the psycho-emotional state in the practice of a family doctor in conditions of a https://www.scopus.com/pages/publications/105010322403?origin=resultslist	Scopus
136	Шушман Іванна Володимирівна	57201470671	Identifying essential COVID-19 indicators for primary healthcare through Delphi analysis in 31 European countries: Eurodata eDelphi study https://www.scopus.com/pages/publications/105018929146?origin=resultslist Towards consensus: The need for standardised definitions in Long (post) COVID care in 34 European countries https://www.scopus.com/pages/publications/105015083193?origin=resultslist Exploring the accessibility of primary health care data in Europe's COVID-19 response: developing key indicators for managing future pandemics	Scopus

			https://www.scopus.com/pages/publications/85196660173?origin=resultslist The Use of COVID-19 Mobile Apps in Connecting Patients with Primary Healthcare in 30 Countries: Eurodata Study Gomez-Bravo R. https://www.scopus.com/pages/publications/85199896980?origin=resultslist Primary care indicators for disease burden, monitoring and surveillance of COVID-19 in 31 European countries: Eurodata Study	
137	Крічфалушій Оксана Павлівна	57720987800	https://www.scopus.com/pages/publications/85189873193?origin=resultslist CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION https://www.scopus.com/pages/publications/85122843344?origin=resultslist PREDICTION OF CHANGES IN CENTRAL HEMODYNAMICS IN OVERWEIGHT MEN WITH FURTHER DEVELOPMENT OF OBESITY https://www.scopus.com/pages/publications/105001540928?origin=resultslist CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION https://www.scopus.com/pages/publications/85143453529?origin=resultslist IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN https://www.scopus.com/pages/publications/85131108887?origin=resultslist ADAPTIVE CAPABILITIES OF MIDDLE SCHOOL-AGED GIRLS DEPENDING ON THE RATIO OF ADIPOSE AND MUSCLE TISSUE https://www.scopus.com/pages/publications/85131107974?origin=resultslist	Scopus
138	Немеш Маріанна Іванівна	57202290916	CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION https://www.scopus.com/pages/publications/85143453529?origin=resultslist IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN https://www.scopus.com/pages/publications/85131108887?origin=resultslist UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION https://www.scopus.com/pages/publications/85203788371?origin=resultslist Relationship between central hemodynamic parameters and body composition and the functional state of neuro-autonomic regulation in young men https://www.scopus.com/pages/publications/105034439248?origin=resultslist Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems Оцінка адаптаційного резерву дітей із https://www.scopus.com/pages/publications/86000317997?origin=resultslist	Scopus
139	Паламарчук Ольга Сергіївна	57203246623	UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION https://www.scopus.com/pages/publications/85203788371?origin=resultslist Relationship between central hemodynamic parameters and body composition and the functional state of neuro-autonomic regulation in young men https://www.scopus.com/pages/publications/105034439248?origin=resultslist Bioelectric phase angle in children with sarcopenic obesity https://www.scopus.com/pages/publications/105005534729?origin=resultslist Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems Оцінка адаптаційного резерву дітей https://www.scopus.com/pages/publications/86000317997?origin=resultslist Rapid cultural adaptations for scalable dissemination of a single-session intervention among Polish and Ukrainian youth: An open pilot trial https://www.scopus.com/pages/publications/105028138455?origin=resultslist	Scopus
140	Пацкун Сільвія Вікторівна	57208060054	DYNAMICS OF GASTRIN LEVEL IN PATIENTS WITH DIABETES MELLITUS 2 TYPE AND CHRONIC GASTRITIS AFTER HELICOBACTER PYLORI ERADICATION THERAPY https://www.scopus.com/pages/publications/85100129105?origin=resultslist REGULATION OF THE SERUM GHRELIN LEVEL IN PATIENTS WITH TYPE 2 DIABETES MELLITUS INFECTED WITH HELICOBACTER https://www.scopus.com/pages/publications/85212771661?origin=resultslist UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION https://www.scopus.com/pages/publications/85203788371?origin=resultslist	Scopus
		GOL-3016-2022	The whole genome analysis of 300 sequences from an underrepresented region of genetic diversity on the border between Ukraine and Romania Shchubelka, K.; Wolfsberger, W.; (...); Oleksyk, T.	Web of Science
		57208060054	https://www.webofscience.com/wos/woscc/full-record/WOS:001147414901306 Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems Оцінка адаптаційного резерву дітей із	Scopus
141	Савка Юліанна Михайлівна	57208050239	https://www.scopus.com/pages/publications/86000317997?origin=resultslist Functional state of autonomous regulation in girls of reproductive age depending on the component body composition https://www.scopus.com/pages/publications/85063695960?origin=resultslist	Scopus

		DRM-1489-2022	Diaphragmatic breathing in biological feedback mode for correction of the psychophysiological state in medical students https://www.scopus.com/pages/publications/85083372193?origin=resultslist	Web of Science
			CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION https://www.scopus.com/pages/publications/85122843344?origin=resultslist	
			Simulation of endothelium-dependent vasodilation in young mate persons based on the parameters of body weight components https://www.webofscience.com/wos/woscc/full-record/WOS:000715629100006	
			Relationship between central hemodynamic parameters and body composition and the functional state of neuro-autonomic regulation in young men https://www.webofscience.com/wos/woscc/full-record/WOS:001272685600002	
142	Сливка Ярослава Іванівна	57210422411	Bioelectric phase angle and its relationship with indicators of body composition in children Біоелектричний фазовий кут та його взаємозв'язок з	Scopus
			https://www.scopus.com/pages/publications/85192754100?origin=resultslist	
			The incorrectness of using the body mass index as a diagnostic criterion for overweight and obesity in children https://www.scopus.com/pages/publications/105005714269?origin=resultslist	
			Relationship between central hemodynamic parameters and body composition and the functional state of neuro-autonomic regulation in young men Взаємозв'язок показників гемодинаміки та компонентного складу тіла з функціональним станом нейровегетативної регуляції в	
			https://www.scopus.com/pages/publications/105034439248?origin=resultslist	
			Bioelectrical phase angle in young people with overweight https://www.scopus.com/pages/publications/105005445015?origin=resultslist	
			Bioelectrical impedance analysis of body composition indicators in healthy young people depending on the initial somatotype Біоімпедансний	
			https://www.scopus.com/pages/publications/105035921863?origin=resultslist	
			A NEW ALGORITHM FOR DIAGNOSING OBESITY BASED ON INDICATORS OF BODY COMPOSITION https://www.scopus.com/pages/publications/85196910196?origin=resultslist	
			UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION https://www.scopus.com/pages/publications/85203788371?origin=resultslist	
143	Фекета Володимир Петрович	59891679500	Relationship between central hemodynamic parameters and body composition and the functional state of neuro-autonomic regulation in young men https://www.scopus.com/pages/publications/105034439248?origin=resultslist	Scopus
			Bioelectric phase angle in children with sarcopenic obesity https://www.scopus.com/pages/publications/105005534729?origin=resultslist	
			Bioelectrical impedance analysis of body composition indicators in healthy young people depending on the initial somatotype Біоімпедансний аналіз https://www.scopus.com/pages/publications/105035921863?origin=resultslist	
			[Immediate thyrotropic effects of mineral water Naftussya their autonomic relevance and possibility to forecast]. https://www.scopus.com/pages/publications/84897113902?origin=resultslist	
			Immunotropic reaction onto balneotherapy by mineral water «naftusia» of women with hyperplasia of the thyroid gland and non-calicular cholecystitis https://www.scopus.com/pages/publications/85061275729?origin=resultslist	
			FORMATION OF ULTRASTRUCTURAL ADAPTIVE REACTIONS IN BODY TISSUES UNDER EXPERIMENTAL PARKINSONISM https://www.scopus.com/pages/publications/85165163827?origin=resultslist	
			PARAMETERS OF CENTRAL AND INTRACARDIAC HAEMODYNAMICS IN WOMEN WITH THYROID HYPERPLASIA AND ACALCULOUS https://www.scopus.com/pages/publications/85182096041?origin=resultslist	
			CHARACTERISTICS OF AGE-RELATED ULTRASTRUCTURAL CHANGES IN LIVER, HEART AND LUNG TISSUES OF OLD RATS https://www.scopus.com/pages/publications/105012978545?origin=resultslist	
			The Use of COVID-19 Mobile Apps in Connecting Patients with Primary Healthcare in 30 Countries: Eurodata Study https://www.scopus.com/pages/publications/85199896980?origin=resultslist	
			Towards consensus: The need for standardised definitions in Long (post) COVID care in 34 European countries https://www.scopus.com/pages/publications/105015083193?origin=resultslist	
144	Фучко Оксана Любомирівна	57208965436	Does interactive training change the attitude of healthcare professionals towards COVID-19 vaccination in the long-term period? Чи змінює https://www.scopus.com/pages/publications/105029917511?origin=resultslist	Scopus
			Identifying essential COVID-19 indicators for primary healthcare through Delphi analysis in 31 European countries: Eurodata eDelphi study https://www.scopus.com/pages/publications/105018929146?origin=resultslist	
			Long-term beta blocker prescribing after myocardial infarction in European primary care (PRACTITIONER) https://www.scopus.com/pages/publications/105033510776?origin=resultslist	
			Family doctors calling in Transcarpathian region in the wartime https://www.scopus.com/pages/publications/85189007811?origin=resultslist	
			The role of nutritional support with probiotics in outpatients with symptomatic acute respiratory tract infections: a multicenter, randomized, double-blind, placebo-controlled dietary study https://www.scopus.com/pages/publications/85181497011?origin=resultslist	
145	Льков Оксана Віталіївна	58714457100		Scopus
146	Колесник Павло Олегович	55942805100		Scopus

			Does interactive training change the attitude of healthcare professionals towards COVID-19 vaccination in the long-term period? Чи змінює	
			https://www.scopus.com/pages/publications/105029917511?origin=resultslist	
			Healthcare service utilisation of elderly Ukrainian refugees in Israel: A retrospective cohort study	
			https://www.scopus.com/pages/publications/105018892733?origin=resultslist	
			Primary health care in Ukraine is a cornerstone in both health reform and response to the full-scale invasion	
147	Цьома Євгенія Іванівна	57816430300	https://www.scopus.com/pages/publications/105000169476?origin=resultslist	Scopus
			Genetic overlap between dystonia and other neurologic disorders: A study of 1,100 exomes	
			https://www.scopus.com/pages/publications/85134757430?origin=resultslist	
			Combined genomics and proteomics unveils elusive variants and vast aetiological heterogeneity in dystonia	
			https://www.scopus.com/pages/publications/105012377185?origin=resultslist	
		GFB-3803-2022	Integrating Long-Read Nanopore Sequencing for Precision Resolution of Genomic Variants in Dystonia	Web of Science
			https://www.scopus.com/pages/publications/105017823097?origin=resultslist	
			Collaborative Genomics for Dystonia in Central and Eastern Europe: Successes Achieved, New Frontiers Ahead	
			https://www.scopus.com/pages/publications/105035587823?origin=resultslist	
			Mixed Movement Disorder Caused by ADCY5 Pathogenic Variant Successfully Treated With Caffeine: A Case From Ukraine	
148	Чомоляк Юрій Юрійович	EPT-4056-2022	https://www.webofscience.com/wos/woscc/full-record/WOS:001707792300001	Web of Science
			ASSOCIATION OF POLYMORPHISM OF THE SODIUM CHANNELS GENE SCN1A WITH THE EFFECTIVENESS OF PHENITOINE	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000294217200283	
			SYMPTOMATIC EPILEPSY IN DUAL TEMPORAL PATHOLOGY. CASE REPORT ANALYSIS	
		ID: 57215817435	https://www.webofscience.com/wos/woscc/full-record/WOS:000467899700040	Scopus
			Pregabalin adjunctive therapy for focal onset seizures in children 1 month to <4 years of age: A double-blind, placebo-controlled, video-	
			https://www.scopus.com/pages/publications/85081973277?origin=resultslist	
			Clinical and subclinical epileptic forms after ventriculo-peritoneal bypass surgery	
			https://www.scopus.com/pages/publications/85189888317?origin=resultslist	
			Does interactive training change the attitude of healthcare professionals towards COVID-19 vaccination in the long-term period? Чи змінює	
			https://www.scopus.com/pages/publications/105029917511?origin=resultslist	
149	Данко Ельвіра Михайлівна	57226699176	Synthesis, Biological Evaluation, and Molecular Docking of Tellurium-Containing Benzothiazole Derivatives as Enzyme Inhibitors of DNA Gyrase and	Scopus
			https://www.scopus.com/pages/publications/105035822424?origin=resultslist	
			Impact of methylene blue and LED radiation on microbial biofilms	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&origin=recordpage	
			THE ROLE OF THE ORAL MICROFLORA IN THE OCCURRENCE OF PERIODONTAL DISEASES (LITERATURE REVIEW)	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214080288&origin=recordpage	
			The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&origin=recordpage	
			Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&origin=recordpage	
150	Кулігіна Валентина Миколаївна	58775284200	Morphological studies of changes in dental hard tissues following different methods of dental deposit removal	Scopus
			https://www.scopus.com/pages/publications/105005476901?origin=resultslist	
			Morphological study of hard dental tissue condition with various types of dental deposits	
			https://www.scopus.com/pages/publications/85213978446?origin=resultslist	
			A STUDY OF THE INFLUENCE OF JUVENILE ADJUVANT ARTHRITIS ON DENTAL HARD TISSUES CONDITION IN EXPERIMENTAL	
			https://www.scopus.com/pages/publications/85180384247?origin=resultslist	
			CLINICAL AND RADIOGRAPHIC MANIFESTATIONS OF GENERALIZED PERIODONTITIS IN PATIENTS ON THE BACKGROUND OF THE	
		DAZ-5000-2022	https://www.scopus.com/pages/publications/85176419359?origin=resultslist	Web of Science
			MORPHOLOGICAL CHANGES IN TONGUE TISSUES IN EXPERIMENTAL ANIMALS WITH SIMULATING RHEUMATOID ARTHRITIS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000701663400046	

151	Пішковці Анна-Марія Михайлівна	57215493252	Providing the population of Transcarpathian Region with dental care under the program of medical guarantees Забезпечення населення Закарпаття	Scopus
			https://www.scopus.com/pages/publications/105022151717?origin=resultslist	
			Usage of Virtual Reality and Gamification to Enhance Pre-Clinical Endodontic Teaching Process: First Experience among Ukrainian Dental	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105001824220&origin=recordpage	
			Determinants of the negative influence of the formation of dental health in the children of the mountain geographical zone of residence	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105005548531&origin=recordpage	
			On the issue of ensuring the dental health of children in the mountainous geographical area of residence	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524105&origin=recordpage	
152	Слинько Юлія Олександрівна	DSK-8100-2022	INTERNATIONAL YEAR OF MEDICAL AND SOCIAL WORKERS IN UKRAINE: RECOGNITION OF THE ROLE IN THE FIGHT AGAINST	Web of Science
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457333&origin=recordpage	
			SECONDARY DEFORMITIES OF DENTITIONS IN RESIDENTS OF THE KHARKIV REGION	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001587028900025	
			MONITORING OF THE HEALING PROCESS OF ORAL MUCOSA IN THE PERIIMPLANT AREA DURING THE POSTOPERATIVE PERIOD	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001461659300011	
			Finding of Parasites Kudoa nova and Kudoa niluferi (Myxosporea: Kudoidea) in the Muscles of Alien Gobies Tridentiger trigonocephalus and Gobius	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000865252600013	
153	Білишук Любов Миколаївна	57211282551	GENDER ASPECTS OF THE DENTAL STATUS IN THE ADULT POPULATION OF THE KHARKIV REGION	Scopus
			https://www.webofscience.com/wos/woscc/full-record/WOS:001013090600033	
			CERTAIN STRUCTURAL CHARACTERISTICS OF DENTITION SMALL DEFECTS IN THE ADULT POPULATION OF KHARKIV	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000668779900027	
			Digital Dental Patient Study Concept: Improved Approach for High Quality Dental Education Within the Conditions of War or Sanitary	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&origin=recordpage	
			EFFECTIVENESS OF IMPLEMENTING APPROACH WITH PARTIAL REPLACEMENT (REPAIR) OF DEFECTIVE COMPOSITE RESTORATIONS: CLINICAL INDICATIONS, PROGNOSIS, RECOMMENDATIONS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85215442665&origin=recordpage	
154	Зомбор Катерина Володимирівна	57428323800	Frequency of prevalence of impacted and distoped teeth in uzhhorod children	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214101024&origin=recordpage	
			Analysis of Environmental and Person-Oriented Factors Influence on Dental Caries Intensity among Children Population of Transcarpathia	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85101765823&origin=recordpage	
			Association between saliva quantity and content parameters with caries intensity levels: A cross-sectional study among subcarpathian	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85073280255&origin=recordpage	
			THE IMPACT OF HYGIENIC AND ERGONOMIC ASPECTS OF WORK ON THE HEALTH OF A DENTIST	
			https://www.scopus.com/pages/publications/105008305256?origin=resultslist	
155	Ізай Мілан Ернестович	57428222700	PREVALENCE OF MAXILOFACIAL ABNORMALITIES AMONG CHILDREN AND ADOLESCENTS IN UZHGOROD	Scopus
			https://www.scopus.com/pages/publications/105008282611?origin=resultslist	
			PERIODONTOLOGICAL STATUS OF PATIENTS WITH DENTO-MAXIMAL ANOMALIES BEFORE ORTHODONTIC TREATMENT	
			https://www.scopus.com/pages/publications/105008339593?origin=resultslist	
			INTERCONNECTION OF DENTAL ANOMALIES AND SOMATIC PATHOLOGIES IN CHILDREN OF SENIOR SCHOOL AGE	
			https://www.scopus.com/pages/publications/85214115772?origin=resultslist	
			COMPARATIVE ANALYSIS OF MONOCORTICAL AND BICORTICAL METHODS OF INSTALLING MINI-IMPLANTS	
			https://www.scopus.com/pages/publications/105008283378?origin=resultslist	
			APPLICATION OF ARTIFICIAL INTELLIGENCE IN ORTHODONTIC DENTISTRY. (LITERATURE REVIEW)	Scopus
			https://www.scopus.com/pages/publications/105010099817?origin=resultslist	
			SELF-PERCEPTION, AWARENESS AND ATTITUDE TOWARDS ORTHODONTIC TREATMENT OF DENTAL STUDENTS AND DOCTOR INTERNS	
			https://www.scopus.com/pages/publications/85214122014?origin=resultslist	
			PREVALENCE OF CONGENITAL ADENTIA OF UPPER LATERAL INCISORS IN ADOLESCENTS ACCORDING TO ORTHOPANTOMOGRAPHY ANALYSIS	
			https://www.scopus.com/pages/publications/85214091699?origin=resultslist	
			THE ANALYSIS OF THE PREVALENCE OF DENTAL ANOMALIES IN UZHGOROD SCHOOLCHILDREN	
			https://www.scopus.com/pages/publications/105008346203?origin=resultslist	
			C-factor and restoration volume as derivatives of composite fillings: Clinical success after 12 months of monitoring	

156	Рівіс Олег Юрійович	57212165592	https://www.scopus.com/pages/publications/85123515565?origin=resultslist	Scopus
			THE DETERMINATION OF THE NEED TO PROVIDE ORTHODONTIC ASSISTANCE TO TEENAGERS IN CONDITIONS OF LIMITED	
			https://www.scopus.com/pages/publications/85176890470?origin=resultslist	
			COMPARATIVE ANALYSIS OF MONOCORTICAL AND BICORTICAL METHODS OF INSTALLING MINI-IMPLANTS	
			https://www.scopus.com/pages/publications/105008283378?origin=resultslist	
			THE ANALYSIS OF THE PREVALENCE OF DENTAL ANOMALIES IN UZHGOROD SCHOOLCHILDREN	
			https://www.scopus.com/pages/publications/105008346203?origin=resultslist	
		DPH-8216-2022	Use of mini-implant anchorage for second molar mesialization: Comprehensive approach for treatment efficiency analysis	Web of Science
			https://www.scopus.com/pages/publications/85076118184?origin=resultslist	
			Use of Mini-Implant Anchorage For Second Molar Mesialization: Comprehensive Approach For Treatment Efficiency Analysis	
157	Богдан Іван Михайлович	57216875031	https://www.webofscience.com/wos/woscc/full-record/WOS:000497757600001	Scopus
			Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&origin=recordpage	
			INDEX ASSESSMENT OF HYGIENE AND CONDITION OF PERIODONTAL TISSUES IN PATIENTS WITH DENTITION DEFECTS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214096832&origin=recordpage	
			Digital Dental Patient Study Concept: Improved Approach for High Quality Dental Education Within the Conditions of War or Sanitary	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&origin=recordpage	
158	Бокоч Анатолій Васильович	57212172208	Monetary policy during the wartime: How to ensure macroeconomic stability	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85135125782&origin=recordpage	
			ANALYSIS OF CYTOKINE LEVELS IN ORAL FLUID IN PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE DEPENDING ON	
			https://www.scopus.com/pages/publications/105019300515?origin=resultslist	
			Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&origin=recordpage	
			OUTCOMES OF USING XENOGENEIC MATERIALS FOR GINGIVAL RECESSIOIN TREATMENT: ANALYSIS OF SYSTEMATIC	
159	Кенюк Андрій Тарасович	57200437313	https://www.scopus.com/record/display.uri?eid=2-s2.0-85186398057&origin=recordpage	Scopus
			IMPACT OF XENOGENEIC BONE SUBSTITUTES' PARTICLE SIZE ON THE BONE TISSUE CHANGES IN THE AREA OF SUBANTRAL	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&origin=recordpage	
			Does the Use of Surface Electromyography Could Improve Quality of Life among Patients Rehabilitated by Mandibular Overdentures on	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85129861012&origin=recordpage	
			Use of mini-implant anchorage for second molar mesialization: Comprehensive approach for treatment efficiency analysis	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85076118184&origin=recordpage	
160	Костенко Євген Якович	57193122110	Impact of war on foreign students' satisfaction with quality of dental and medical education in Ukraine	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85151799006&origin=recordpage	
			IMPACT OF XENOGENEIC BONE SUBSTITUTES' PARTICLE SIZE ON THE BONE TISSUE CHANGES IN THE AREA OF SUBANTRAL	
			AUGMENTATION: RETROSPECTIVE LITERATURE ANALYSIS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&origin=recordpage	
			Does the Use of Surface Electromyography Could Improve Quality of Life among Patients Rehabilitated by Mandibular Overdentures on	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85129861012&origin=recordpage	
161	Костенко Світлана Борисівна	57255868500	Association between saliva quantity and content parameters with caries intensity levels: A cross-sectional study among subcarpathian	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85073280255&origin=recordpage	
			Evaluation of peri-implant bone reduction levels from superimposition perspective: Pilot study among Ukrainian implantology practice	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85041309326&origin=recordpage	
			Biofilm-forming Ability of Anaerobic Bacterial Strains Isolated from Patients Diagnosed with Periodontitis	
			https://www.scopus.com/pages/publications/105016704401?origin=resultslist	
			RATIONAL ANTIBIOTIC THERAPY IN THE TREATMENT OF INFLAMMATORY PERIODONTAL DISEASES: RESULTS OF LONG-TERM	
			https://www.scopus.com/pages/publications/105009242129?origin=resultslist	
			THE USE OF LOW-INTENSITY RADIATION IN TREATMENT OF PERIODONTAL TISSUE DISEASES (LITERATURE REVIEW)	
			https://www.scopus.com/pages/publications/105008329824?origin=resultslist	
			Assessment of the dental status of drug-addicted patients with parafunction of the dental-jaw apparatus Оцінка стоматологічного статусу	
			https://www.scopus.com/pages/publications/85114845717?origin=resultslist	
			C-factor and restoration volume as derivatives of composite fillings: Clinical success after 12 months of monitoring	
			https://www.scopus.com/pages/publications/85123515565?origin=resultslist	
161	Костенко Світлана Борисівна	57255868500	Comparative analysis of the influence of the shapes and dimensions of dental arches on the morphotopogeometric characteristics of the	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-85199014976&origin=recordpage Digital Dental Patient Study Concept: Improved Approach for High Quality Dental Education Within the Conditions of War or Sanitary https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&origin=recordpage DENTISTS' MOBILE PHONES AS A MEANS OF SPREADING CONDITIONALLY PATHOGENS https://www.scopus.com/record/display.uri?eid=2-s2.0-85123816651&origin=recordpage STATISTICAL ANALYSIS OF MAIN ERRORS IN ENDODONTIC TREATMENT OF UPPER JAW TEETH https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&origin=recordpage Forensic dental identification in complicated fractured skull conditions: case report with adapted algorithm for image comparison https://www.scopus.com/record/display.uri?eid=2-s2.0-85114958440&origin=recordpage	
162	Локота Юрій Євгенович	57219230104	APPLICATION OF ARTIFICIAL INTELLIGENCE IN ORTHODONTIC DENTISTRY. (LITERATURE REVIEW) https://www.scopus.com/pages/publications/105010099817?origin=resultslist Usage of Virtual Reality and Gamification to Enhance Pre-Clinical Endodontic Teaching Process: First Experience among Ukrainian Dental Students https://www.scopus.com/pages/publications/105001824220?origin=resultslist Variations of CBCT Hounsfield Units at Different Distances from Single-Placed Dental Implant Due to the Metal-Induced Artifact Effect https://www.scopus.com/pages/publications/85165170256?origin=resultslist Physical Health of Males Residents from the Lowland Districts of Ukrainian Transcarpathia During the Post-Pubertal Period Depending on the https://www.scopus.com/pages/publications/85182177127?origin=resultslist Clinical control of denture base acrylics polymerization for the quality assurance: Pilot study of spectroscopic approach https://www.scopus.com/pages/publications/85091774823?origin=resultslist	Scopus
163	Форос Анатолій Ілліч	57216254353	Structural Changes of the Spleen Parenchyma Under the Action of Monosodium Glutamate and Their Correction by Melatonin https://www.scopus.com/record/display.uri?eid=2-s2.0-85174055528&origin=recordpage Digital Dental Patient Study Concept: Improved Approach for High Quality Dental Education Within the Conditions of War or Sanitary https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&origin=recordpage MORPHOLOGICAL PECULIARITIES OF THE PANCREAS OF MALE RATS AFTER PROLONGED ADMINISTRATION OF MONOSODIUM GLUTAMATE DURING THE RECOVERY PERIOD https://www.scopus.com/record/display.uri?eid=2-s2.0-85147317911&origin=recordpage Changes in the structural organization of lymph nodes during short-term exposure to monosodium glutamate https://www.scopus.com/record/display.uri?eid=2-s2.0-85177190788&origin=recordpage Assessment of the dental status of drug-addicted patients with parafunction of the dental-jaw apparatus Оцінка стоматологічного статусу наркозалежних пацієнтів з парафункціями зубо-щелепового апарату https://www.scopus.com/record/display.uri?eid=2-s2.0-85114845717&origin=recordpage	Scopus
164	Брехлічук Павло Павлович	55773870200	Variations of CBCT Hounsfield Units at Different Distances from Single-Placed Dental Implant Due to the Metal-Induced Artifact Effect https://www.scopus.com/record/display.uri?eid=2-s2.0-85165170256&origin=recordpage Forensic dental identification in complicated fractured skull conditions: case report with adapted algorithm for image comparison https://www.scopus.com/record/display.uri?eid=2-s2.0-85114958440&origin=recordpage Economical treatment-related burden assessment of maxillofacial trauma among Ukrainians patients https://www.scopus.com/record/display.uri?eid=2-s2.0-85098498128&origin=recordpage The histotopographic features of formation of keloid scars of maxillofacial localization https://www.scopus.com/record/display.uri?eid=2-s2.0-85083399839&origin=recordpage Correspondence between dental and skeletal maturity parameters among patients with different sagittal relationships at the end of puberty https://www.scopus.com/record/display.uri?eid=2-s2.0-85083647414&origin=recordpage	Scopus
165	Гелей Назарій Іванович	57215299726	ANALYSIS OF PERIODONTAL TISSUE STATUS OVER TIME DURING THE LOCAL TREATMENT OF PATIENTS WITH GENERALIZED https://www.scopus.com/record/display.uri?eid=2-s2.0-85176448810&origin=recordpage Secondary lesions of the mucous membrane of the oral cavity as a side effect of complex anticancer treatment: a literature review https://www.scopus.com/record/display.uri?eid=2-s2.0-85185529372&origin=recordpage Certain aspects of dental medical care providing to the population of Ukraine during 2021 https://www.scopus.com/record/display.uri?eid=2-s2.0-105005896431&origin=recordpage ENTAL STATUS FEATURES IN PATIENTS DURING ANTI-CANCER CHEMOTHERAPY (TRANSCARPATHIAN ANTITUMOR CENTER https://www.scopus.com/record/display.uri?eid=2-s2.0-85100783018&origin=recordpage Choice of the treatment method of the inflammatory process in the alveolar tooth socket	Scopus

166	Гема-Багіна Наталія Миколаївна	57208058556	https://www.scopus.com/record/display.uri?eid=2-s2.0-85078324165&origin=recordpage	Scopus
			PECULIARITIES OF PARAMETERS OF AEROBIC AND ANAEROBIC PRODUCTIVITY DEPENDING ON THE COMPONENTS OF BODY	
			https://www.scopus.com/pages/publications/85180419620?origin=resultslist	
			Physical Health of Males Residents from the Lowland Districts of Ukrainian Transcarpathia During the Post-Pubertal Period Depending on the	
			https://www.scopus.com/pages/publications/85182177127?origin=resultslist	
			GENDER AND SOMATOTYPOLICAL PECULIARITIES OF INDICATORS OF AEROBIC AND ANAEROBIC PRODUCTIVITY OF ENERGY	
			https://www.scopus.com/pages/publications/85143467984?origin=resultslist	
			Analysis of tongue color-associated features among patients with pcr-confirmed covid-19 infection in Ukraine	
167	Дуло Олена Анатоліївна	57223405519	https://www.scopus.com/pages/publications/85112279519?origin=resultslist	Scopus
			Gender differences in the course of SARS CoV-2-19 acute respiratory viral disease	
			https://www.scopus.com/pages/publications/105005715120?origin=resultslist	
			Dynamics of gut microbiota in qualified female boxers	
			https://www.scopus.com/pages/publications/105020480922?origin=resultslist	
			PHYSICAL HEALTH OF FEMALES FROM THE MOUNTAIN DISTRICTS OF ZAKARPATTIA ACCORDING TO THE METABOLIC LEVEL OF AEROBIC AND ANAEROBIC ENERGY SUPPLY DEPENDING ON THE COMPONENT BODY COMPOSITION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85179645140&origin=recordpage	
			PHYSICAL HEALTH OF FEMALES FROM THE LOWLAND DISTRICTS OF ZAKARPATTIA ACCORDING TO THE METABOLIC LEVEL OF AEROBIC AND ANAEROBIC ENERGY SUPPLY DEPENDING ON THE COMPONENT BODY COMPOSITION	
168	Мочалов Юрій Олександрович	57208438870	https://www.scopus.com/record/display.uri?eid=2-s2.0-85176884464&origin=recordpage	Scopus
			PECULIARITIES OF PARAMETERS OF AEROBIC AND ANAEROBIC PRODUCTIVITY DEPENDING ON THE COMPONENTS OF BODY	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419620&origin=recordpage	
			Physical Health of Males Residents from the Lowland Districts of Ukrainian Transcarpathia During the Post-Pubertal Period Depending on the Component Body Composition	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85182177127&origin=recordpage	
			UV-spectrometric study of antibiotic long-term release by different osteoplastic materials used in dentistry	
			https://www.scopus.com/pages/publications/105035064406?origin=resultslist	
			Species composition and antibiotic susceptibility of microorganisms present in the maxillary sinus and other biotopes during the sinus lift procedure	
169	Туряниця Сергій Михайлович	6602571618	https://www.scopus.com/pages/publications/105032543498?origin=resultslist	Scopus
			Quantitative Estimation of Knowledge Level in Fundamental Medical Academic Subjects Among Students as a Manifestation of Educational Losses in	
			https://www.scopus.com/pages/publications/105028786748?origin=resultslist	
			Experience in clinical application of various protocols in bone insertion channel preparation for dental implants	
			https://www.scopus.com/pages/publications/105005477139?origin=resultslist	
			The influence of implant channel preparation technique on the mechanical and radiological properties of bone during the dental mini-implants	
			https://www.scopus.com/pages/publications/105020480537?origin=resultslist	
			Lyme disease as an interdisciplinary problem	
170	Бойко Надія Володимирівна	55694090600	https://www.scopus.com/record/display.uri?eid=2-s2.0-85215802699&origin=recordpage	Scopus
			COVID-19 as a multidisciplinary problem: impact on reproductive health (Literature review)	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180883468&origin=recordpage	
			Influence of SARS-CoV-2 acute respiratory viral disease on pregnancy and childbirth	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85122611193&origin=recordpage	
			Middle molecular weight peptides from rat blood serum during acute liver injury and administration of iodinated oil Srednemolekuliarnye peptidy syvorotki krovi krys pri ostrom povrezhdenii pecheni i vvedenii jodirovannogo masla.	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0026128321&origin=recordpage	
			A thermographic method of examining peripheral blood circulation Teplovizionnyi metod issledovaniia perifericheskogo	
170	Бойко Надія Володимирівна	55694090600	https://www.scopus.com/record/display.uri?eid=2-s2.0-0024196368&origin=recordpage	Scopus
			PECULIARITIES OF FRAGMENTATION OF WATER AND AQUEOUS SOLUTIONS OF ALCOHOLS UNDER THE INFLUENCE OF RADIATION	
			https://www.scopus.com/pages/publications/105037000115?origin=resultslist	
			Molecular docking of GAD to gut pathogen targets: New prospects for probiotic therapy in post-traumatic stress disorder	
			https://www.scopus.com/pages/publications/105031114906?origin=resultslist	
			Antimicrobial activity of cell-free supernatants from probiotic lactic acid bacteria strains against intestinal opportunistic isolates and effects on their	
			https://www.scopus.com/pages/publications/105020883832?origin=resultslist	
			Microbiome biomarkers in precise diagnostics and nutrition, mental health and longevity of working and elderly populations	
170	Бойко Надія Володимирівна	55694090600	https://www.scopus.com/pages/publications/105017973641?origin=resultslist	Scopus
			EFFECT OF METABOLITES OF LACTOBACILLUS STRAINS ON CLINICAL ISOLATES OF THE HUMAN INTESTINAL MICROBIOTA	
170	Бойко Надія Володимирівна	55694090600	https://www.scopus.com/pages/publications/105009002483?origin=resultslist	Scopus

171	Гурандо В'ячеслав Радомирович	57193122263	Justification for the use of exogenous prophylactic compositions to control biofilm formation on tooth enamel in children	Scopus
			https://www.scopus.com/pages/publications/105010023854?origin=resultslist	
			COMPARATIVE STUDY OF PROLONGED FLUORIDE ION RELEASE IN CONTEMPORARY DENTAL ENAMEL SEALANTS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85190879275&origin=recordpage	
			Initial experience with 3T breast MRI in Ukraine	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85203315018&origin=recordpage	
			Effectiveness of bruxism treatment in young adults	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&origin=recordpage	
			Local anesthesia in adolescents with high anxiety levels	
172	Мелешко Тамара Вадимівна	57220400495	https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&origin=recordpage	Scopus
			Microbiome biomarkers in precise diagnostics and nutrition, mental health and longevity of working and elderly populations	
			https://www.scopus.com/pages/publications/105017973641?origin=resultslist	
			Hybrid Model for Assessing the Level of Risk for the Development of Atherosclerosis	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&origin=recordpage	
			Personalized Microbiome Correction by Application of Individual Nutrition for Type 2 Diabetes Treatment	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85147889394&origin=recordpage	
			Original research: Clinical sciences Gut microbiome in acute coronary syndrome	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85182570737&origin=recordpage	
173	Паллаг Олександра Володимирівна	57215503874	Microbiome and Obesity	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85147870641&origin=recordpage	
			Bis-1,2,4-triazole derivatives as potential antioxidants for pneumonia therapy	
			https://www.scopus.com/pages/publications/105029852957?origin=resultslist	
			Molecular docking of GAD to gut pathogen targets: New prospects for probiotic therapy in post-traumatic stress disorder	
			https://www.scopus.com/pages/publications/105031114906?origin=resultslist	
			Microbiome biomarkers in precise diagnostics and nutrition, mental health and longevity of working and elderly populations	
			https://www.scopus.com/pages/publications/105017973641?origin=resultslist	
			Interaction between gut microbiota and antibiotic resistance in patients with PTSD: Data from a cohort study	
174	Юсько Леся Сергіївна	35239036800	https://www.scopus.com/pages/publications/105032719328?origin=resultslist	Scopus
			Design and Enzyme-Targeted Assessment of 1,2,4-Triazole-1,8-Naphthalimide Hybrids in Drug Discovery	
			https://www.scopus.com/pages/publications/105012966888?origin=resultslist	
			Molecular docking of GAD to gut pathogen targets: New prospects for probiotic therapy in post-traumatic stress disorder	
			https://www.scopus.com/pages/publications/105031114906?origin=resultslist	
			Microbiome biomarkers in precise diagnostics and nutrition, mental health and longevity of working and elderly populations	
			https://www.scopus.com/pages/publications/105017973641?origin=resultslist	
			Interaction between gut microbiota and antibiotic resistance in patients with PTSD: Data from a cohort study	
			https://www.scopus.com/pages/publications/105032719328?origin=resultslist	
175	Алмаші Василь Миколайович	57215281351	THE USE OF PERSONALIZED PHARMABIOTICS AS AN APPROACH TO THE REHABILITATION OF POST-COVID PATIENTS	Scopus
			https://www.scopus.com/pages/publications/85204046812?origin=resultslist	
			Original research: Clinical sciences Gut microbiome in acute coronary syndrome	
			https://www.scopus.com/pages/publications/85182570737?origin=resultslist	
			Retrospective analysis of the effectiveness of modern bone plastic methods in dental implantation (literature review)	
			https://www.scopus.com/pages/publications/105032719525?origin=resultslist	
			Comparative analysis of the clinical application of modern adhesive protocols for ceramic restorations (literature review)	
			https://www.scopus.com/pages/publications/105005473509?origin=resultslist	
			Experimental justification of the optimization of modern adhesive protocols ceramic restoration	
176	Зорівчак Тетяна Іванівна	57451350400	https://www.scopus.com/pages/publications/105029069602?origin=resultslist	Scopus
			Comparative analysis of the influence of the shapes and dimensions of dental arches on the morphotopogeometric characteristics of the facial area	
			https://www.scopus.com/pages/publications/85199014976?origin=resultslist	
			The influence of immediate intraoperative loading with a splinting component on supporting tissues during a one-stage implant	
			https://www.scopus.com/pages/publications/85192034669?origin=resultslist	
			RETROSPECTIVE ANALYSIS OF THE PREVALENCE OF CARIES AND ITS COMPLICATIONS AMONG CHILDREN OF THE TRANSCARPATHIAN REGION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85215427419&origin=recordpage	
			ANALYSIS OF CRITERIA FOR DIAGNOSIS OF ACUTE FORMS OF PULPITIS OF TEMPORARY TEETH	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214350091&origin=recordpage	

			CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&origin=recordpage RETROSPECTIVE ANALYSIS OF THE PREVALENCE OF CARIES OF TEMPORARY TEETH AND ITS COMPLICATIONS IN CHILDREN https://www.scopus.com/record/display.uri?eid=2-s2.0-85184589345&origin=recordpage STATISTICAL ANALYSIS OF MAIN ERRORS IN ENDODONTIC TREATMENT OF UPPER JAW TEETH https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&origin=recordpage	
177	Клітинська Оксана Василівна	57193120681	Quantitative Estimation of Knowledge Level in Fundamental Medical Academic Subjects Among Students as a Manifestation of Educational Losses in https://www.scopus.com/pages/publications/105028786748?origin=resultslist Assessment of the mineral composition of teeth in children of the mountain zone of Transcarpathia region https://www.scopus.com/pages/publications/105026247840?origin=resultslist COMPARATIVE ANALYSIS OF CARIES DISEASE INDICATORS IN CHILDREN AND ADOLESCENTS WITH METABOLIC SYNDROME https://www.scopus.com/pages/publications/105010273411?origin=resultslist Justification for the use of exogenous prophylactic compositions to control biofilm formation on tooth enamel in children https://www.scopus.com/pages/publications/105010023854?origin=resultslist Experience in clinical application of various protocols in bone insertion channel preparation for dental implants https://www.scopus.com/pages/publications/105005477139?origin=resultslist	Scopus
178	Костенко Олександр Євгенійович	57225049138	Dynamics of the periodontal microbiome during periodontitis treatment in rheumatology patients undergoing immunosuppressive therapy Динаміка https://www.scopus.com/pages/publications/105035194862?origin=resultslist APPLICATION OF SPLINT THERAPY IN PATIENTS AFTER FRACTURE OF THE MANDIBULAR PROCESS ЗАСТОСУВАННЯ СПЛІНТ- https://www.scopus.com/pages/publications/105029398260?origin=resultslist RATIONAL ANTIBIOTIC THERAPY IN THE TREATMENT OF INFLAMMATORY PERIODONTAL DISEASES: RESULTS OF LONG-TERM https://www.scopus.com/pages/publications/105009242129?origin=resultslist INDEX ASSESSMENT OF HYGIENE AND CONDITION OF PERIODONTAL TISSUES IN PATIENTS WITH DENTITION DEFECTS https://www.scopus.com/pages/publications/85214096832?origin=resultslist ANALYSIS OF MICROBIOCENOSIS OF ORAL FLUID IN PATIENTS WITH DEFECTS OF DENTITION, ZAKARPATTIA REGION RESIDENTS https://www.scopus.com/pages/publications/105008295772?origin=resultslist	Scopus
179	Криванич Володимир Миколайович	57218655589	Dynamics of the periodontal microbiome during periodontitis treatment in rheumatology patients undergoing immunosuppressive therapy Динаміка https://www.scopus.com/pages/publications/105035194862?origin=resultslist Electromyographic Evaluation of Neck Muscle Activity on Postural Changes in Class II Patients with Vertical Growth Pattern Undergoing Twin Block https://www.scopus.com/pages/publications/105026570656?origin=resultslist Microbial associations as biomarkers of periodontitis in rheumatoid diseases Мікробні асоціації як біомаркери пародонтиту в умовах ревматоїдних https://www.scopus.com/pages/publications/105026477666?origin=resultslist Rehabilitation of patients with polytrauma of the maxillofacial region: modern approaches and challenges https://www.scopus.com/pages/publications/105010752182?origin=resultslist Overview of complications and clinical aspects of the immediate loading protocol for dental implants Огляд ускладнень та клінічних аспектів https://www.scopus.com/pages/publications/105030049958?origin=resultslist	Scopus
180	Лайош Наталія Василівна	57194153628	Effectiveness of bruxism treatment in young adults https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&origin=recordpage Local anesthesia in adolescents with high anxiety levels https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&origin=recordpage Influence of elemental composition on the stability of restorative structures in permanent teeth in children from different geographical areas https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459617&origin=recordpage CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&origin=recordpage IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&origin=recordpage	Scopus
181	Потапчук Анатолій Мефодійович	6508261621	Functionality and protection of personal data when using Ukrainian-language mHealth apps https://www.scopus.com/pages/publications/105026261832?origin=resultslist Orthofacial harmonisation of dental patients' faces: A review of research https://www.scopus.com/pages/publications/105032719076?origin=resultslist Retrospective analysis of the effectiveness of modern bone plastic methods in dental implantation (literature review) https://www.scopus.com/pages/publications/105032719525?origin=resultslist Comparative analysis of the clinical application of modern adhesive protocols for ceramic restorations (literature review) https://www.scopus.com/pages/publications/105005473509?origin=resultslist Experimental justification of the optimization of modern adhesive protocols ceramic restoration	Scopus

182	Русин Віталій Васильович	57208242637	https://www.scopus.com/pages/publications/105029069602?origin=resultslist	Scopus
			"Spontaneous Recession Repair after Orthodontic Treatment: Case Report with the Use of Digital Approach for Quantification of Soft	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85164364281&origin=recordpage	
			EFFECTIVENESS OF IMPLEMENTING APPROACH WITH PARTIAL REPLACEMENT (REPAIR) OF DEFECTIVE COMPOSITE	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85215442665&origin=recordpage	
			IMPACT OF XENOGENEIC BONE SUBSTITUTES' PARTICLE SIZE ON THE BONE TISSUE CHANGES IN THE AREA OF SUBANTRAL	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&origin=recordpage	
			Gingival Recession Treatment with the Use of Xenogeneic Matrix: Optimization of Patient-Centered Outcomes by the Digital Soft Tissue	
183	Шетеля Володимир Володимирович	58777697900	https://www.scopus.com/record/display.uri?eid=2-s2.0-85141874721&origin=recordpage	Scopus
			ISOLATED PROFUNDOPLASTY (DIFFERENTIAL CHOICE)	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&origin=recordpage	
			Assessment of the mineral composition of teeth in children of the mountain zone of Transcarpathia region	
			https://www.scopus.com/pages/publications/105026247840?origin=resultslist	
			Local anesthesia in adolescents with high anxiety levels	
			https://www.scopus.com/pages/publications/85212459709?origin=resultslist	
			COMPARATIVE ASSESSMENT OF THE EFFECTIVENESS OF CARIES PREVENTION IN CHILDREN LIVING IN THE TRANSCARPATHIAN	
184	Юрженко Анастасія Володимирівна	EIC-9988-2022	https://www.scopus.com/pages/publications/105008376971?origin=resultslist	Web of Science
			CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN DIFFERENT	
			https://www.scopus.com/pages/publications/85180508995?origin=resultslist	
			IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: AN	
			https://www.scopus.com/pages/publications/85180765525?origin=resultslist	
			Analysis of Tongue Color-Associated Features among Patients with PCR-Confirmed COVID-19 Infection in Ukraine	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000668843800001	
			RATIONAL ANTIBIOTIC THERAPY IN THE TREATMENT OF INFLAMMATORY PERIODONTAL DISEASES: RESULTS OF LONG-TERM	Scopus
185	Кривцова Марина Валеріївна	57226658505	https://www.scopus.com/pages/publications/105009242129?origin=resultslist	
			DENTISTS' MOBILE PHONES AS A MEANS OF SPREADING CONDITIONALLY PATHOGENS	
			https://www.scopus.com/pages/publications/85123816651?origin=resultslist	
			Analysis of tongue color-associated features among patients with per-confirmed covid-19 infection in Ukraine	
			https://www.scopus.com/pages/publications/85112279519?origin=resultslist	
			Screening studies of antimicrobial efficacy of antiseptics as one of the ways to prevent nosocomial infections in dentistry	
			https://www.scopus.com/pages/publications/85123518483?origin=resultslist	
			Dynamics of the periodontal microbiome during periodontitis treatment in rheumatology patients undergoing immunosuppressive therapy Динаміка	Scopus
186	Бондарчук Наталія Яківна	57211549409	https://www.scopus.com/pages/publications/105035194862?origin=resultslist	
			Species composition and antibiotic susceptibility of microorganisms present in the maxillary sinus and other biotopes during the sinus lift procedure	
			https://www.scopus.com/pages/publications/105032543498?origin=resultslist	
			Electromyographic Evaluation of Neck Muscle Activity on Postural Changes in Class II Patients with Vertical Growth Pattern Undergoing Twin Block	
			https://www.scopus.com/pages/publications/105026570656?origin=resultslist	
			Biofilm-forming Ability of Anaerobic Bacterial Strains Isolated from Patients Diagnosed with Periodontitis	
			https://www.scopus.com/pages/publications/105016704401?origin=resultslist	
			Microbial associations as biomarkers of periodontitis in rheumatoid diseases Мікробні асоціації як біомаркери пародонтиту в умовах ревматоїдних	
186	Бондарчук Наталія Яківна	58954428600	https://www.scopus.com/pages/publications/105026477666?origin=resultslist	Scopus
			ORGANIZATIONAL AND METHODOLOGICAL ISSUES OF PHYSICAL CULTURE AND HEALTH ACTIVITIES IN RESORT-RECREATION	
			https://www.scopus.com/pages/publications/85198555741?origin=resultslist	
			DIFFERENTIATED USE OF PHYSICAL EXERCISES IN PHYSICAL EDUCATION CLASSES WITH STUDENTS WITH DIFFERENT LEVELS OF	
			https://www.scopus.com/pages/publications/85188596053?origin=resultslist	
			SKELETOMUSCULAR ROBUSTNESS AND BONE STRUCTURAL PARAMETERS IN ELITE YOUTH ATHLETES	Web of Science
		CFH-7549-2022	https://www.webofscience.com/wos/woscc/full-record/WOS:001363175502320	
			THE INTERRELATION OF THE FUNCTIONAL CONDITION PARAMETERS AND PHYSICAL READINESS OF UZHGOROD NATIONAL UNIVERSITY STUDENTS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000216944000006	
			INTERRELATION OF PARAMETERS OF FUNCTIONAL STATE AND PHYSICAL READINESS OF STUDENTS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000216943800005	

187	Білогур Влада Євгеніївна	57218897423	Generic and professional managerial skills: Changing nature, thinking and roles Універсальні та професійні навички управління: зміна природи,	Scopus
			https://www.scopus.com/pages/publications/85091113940?origin=resultslist	
			ENVIRONMENTAL EDUCATION AS A HOLISTIC CULTURAL PHENOMENON IN THE PROFESSIONAL TRAINING OF FUTURE TEACHERS	
			https://www.scopus.com/pages/publications/105003911668?origin=resultslist	
			Educational Reform Challenges: A Motivated Pedagogue	
			https://www.scopus.com/pages/publications/85206243534?origin=resultslist	
			AI Tools in Building Sustainable Education	
			https://www.scopus.com/pages/publications/105014182065?origin=resultslist	
188	Гузак Олександра Юріївна	57366547800	Socio-economic factors shaping the motivation and professional growth of university faculty	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:001560073700026	
			Peculiarities of rehabilitation care for patients on the basis of a multidisciplinary health care institution of the third level of medical care (on the example of Transcarpathian region)	
			https://www.scopus.com/pages/publications/105005524147?origin=resultslist	
			The state of detection of postural disorders and scoliosis during annual preventive examinations of children in Transcarpathian region	
			https://www.scopus.com/pages/publications/105005557263?origin=resultslist	
			The influence of the ethno-territorial factor on the state of physical abilities development of students of Ukrainian educational institutions	
			https://www.scopus.com/pages/publications/85145292033?origin=resultslist	
189	Сабадош Мар'яна Володимирівна	57221331049	DYNAMICS OF INITIAL SWIMMING READINESS OF JUNIOR SCHOOL CHILDREN IN THE SCHOOL SPORTS CLUB	Scopus
			https://www.scopus.com/pages/publications/85170089534?origin=resultslist	
			CURRENT TRENDS IN THE PREVENTION AND CORRECTION OF UNFIXED LOCOMOTIVE DISORDERS OF YOUNG ATHLETE'S SUPPORT	
			https://www.scopus.com/pages/publications/85196704361?origin=resultslist	
			From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI	
			https://www.scopus.com/pages/publications/85212459622?origin=resultslist	
			Application of sensory integration therapy in the treatment of children with cerebral palsy	
			https://www.scopus.com/pages/publications/105005541115?origin=resultslist	
190	Філак Ярослав Феліксович	57195628303	Application of reflexotherapy in patients after stroke	Scopus
			https://www.scopus.com/pages/publications/105005555213?origin=resultslist	
			Application of sensory integration therapy in the treatment of children with cerebral palsy	
			https://www.scopus.com/pages/publications/105005541115?origin=resultslist	
			From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI	
			https://www.scopus.com/pages/publications/85212459622?origin=resultslist	
			Changes in serum somatostatin level and its association with calcium metabolism indicators in patients with gastroesophageal reflux disease and spinal	
			https://www.scopus.com/pages/publications/85164689377?origin=resultslist	
191	Дуткевич-Іванська Юлія Василівна	58954428500	Peculiarities of sanatorium-resort rehabilitation of patients with spine disease after surgical intervention in connection with duodenal ulcer diseases	Scopus
			https://www.scopus.com/pages/publications/105005527607?origin=resultslist	
			THE HEALTH IMPACT OF TOURISM ON THE PSYCHOPHYSICAL STATE OF ELDERLY INDIVIDUALS LA INFLUENCIA DEL TURISMO EN LA SALUD DEL ESTADO PSICOFÍSICO DE LAS PERSONAS DE TERCERA EDAD	
			https://www.scopus.com/pages/publications/85188127218?origin=resultslist	
			Application of sensory integration therapy in the treatment of children with cerebral palsy	
			https://www.scopus.com/pages/publications/85212459622?origin=resultslist	
			Sanatorium-resort rehabilitation of working age patients with knee joints osteoarthritis	
			https://www.scopus.com/pages/publications/105005524970?origin=resultslist	
191	Дуткевич-Іванська Юлія Василівна	58954428500	From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI	Scopus
			https://www.scopus.com/pages/publications/85212459622?origin=resultslist	
			Application of sensory integration therapy in the treatment of children with cerebral palsy	
			https://www.scopus.com/pages/publications/105005541115?origin=resultslist	
			Application of reflexotherapy in patients after stroke	
			https://www.scopus.com/pages/publications/105005555213?origin=resultslist	
			Some aspects of reproductive health of modern adolescents	
			https://www.scopus.com/pages/publications/105005525499?origin=resultslist	
			Features of physical development of children of primary school age	
			https://www.scopus.com/pages/publications/105005540993?origin=resultslist	

192	Мелега Ксенія Петрівна	58955359700	Technological innovations in cardiac rehabilitation: effectiveness and impact on patient's quality of life Innovaciones tecnológicas en rehabilitación cardiaca: eficacia e impacto en la calidad de vida del paciente https://www.scopus.com/pages/publications/85201433625?origin=resultslist	Scopus
			ACUPUNCTURE REFLEXOLOGY IN THE COMPLEX TREATMENT OF PATIENTS WITH TRIGEMINAL NERVE DAMAGE https://www.scopus.com/pages/publications/85188658785?origin=resultslist	
			Possibilities of increasing physical activity of patients as a leading factor of health strengthening and prevention of the COVID-19 severe course at the stage of primary health care https://www.scopus.com/pages/publications/105005430257?origin=resultslist	
		FJH-0718-2022	Dynamics of the Level of Functioning of Patients After Laparoscopic Cholecystectomy in the Long-term Rehabilitation Period https://www.webofscience.com/wos/woscc/full-record/WOS:001024808300008	Web of Science
			Rational Pharmacotherapy of Respiratory Diseases in the COVID-19 Pandemic https://www.webofscience.com/wos/woscc/full-record/WOS:000782904400001	
193	Русин Людмила Петрівна	57041221600	Effectiveness of rehabilitation of elderly people after cholecystectomy in outpatient settings https://www.scopus.com/pages/publications/85211337049?origin=resultslist	Scopus
			Correction of dysmenorrhea in teenage girls with autonomic dysfunction syndrome https://www.scopus.com/pages/publications/85212459718?origin=resultslist	
			The dynamics of recovery of external breathing function in patients after laparoscopic cholecystectomy in the acute period under the influence of the https://www.scopus.com/pages/publications/85190445923?origin=resultslist	
			Application of sensory integration therapy in the treatment of children with cerebral palsy https://www.scopus.com/pages/publications/105005541115?origin=resultslist	
			Application of reflexotherapy in patients after stroke https://www.scopus.com/pages/publications/105005555213?origin=resultslist	
194	Філак Фелікс Георгійович	57214801180	AI-driven rehabilitation: evaluation of ChatGPT-4o for generating personalized physical rehabilitation plans in comorbid patients https://www.scopus.com/pages/publications/105005474072?origin=resultslist	Scopus
			Sanatorium-resort rehabilitation of working age patients with knee joints osteoarthritis https://www.scopus.com/pages/publications/105005524970?origin=resultslist	
			THE HEALTH IMPACT OF TOURISM ON THE PSYCHOPHYSICAL STATE OF ELDERLY INDIVIDUALS LA INFLUENCIA DEL TURISMO EN LA SALUD DEL ESTADO PSICOFÍSICO DE LAS PERSONAS DE TERCERA EDAD https://www.scopus.com/pages/publications/85188127218?origin=resultslist	
			Peculiarities of sanatorium-resort rehabilitation of patients with spine disease after surgical intervention in connection with duodenal ulcer diseases https://www.scopus.com/pages/publications/105005527607?origin=resultslist	
			Peculiarities of rehabilitation of patients with chronic gastroduodenitis in combination with spinal damage of degenerative-dystrophic and inflammatory https://www.scopus.com/pages/publications/105005542947?origin=resultslist	
195	Білак-Лук'янчук Вікторія Йосипівна	57221811645	The impact of the war against russian military aggression on some indicators of the organization of dental care for the population in Ukraine Вплив https://www.scopus.com/pages/publications/105035850835?origin=resultslist	Scopus
			Issues of preserving and strengthening the health of the region's population in the development strategy of the Transcarpathian Region for the period up to https://www.scopus.com/pages/publications/105022206026?origin=resultslist	
			Strategic directions of activities of territorial communities of the mountainous geographical zone to ensure the preservation and strengthening of public https://www.scopus.com/pages/publications/105010061454?origin=resultslist	
			The impact of physical activity on the mental health of adolescent: analysis of scientific information sources https://www.scopus.com/pages/publications/105005419334?origin=resultslist	
			The level of use of cardiovascular interventions in the treatment of patients with acute myocardial infarction in Ukraine https://www.scopus.com/pages/publications/105002000219?origin=resultslist	
196	Брич Валерія Володимирівна	57216396931	Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of therapy https://www.scopus.com/pages/publications/105005476830?origin=resultslist	Scopus
			SOME ASPECTS OF BELIEFS AND BEHAVIOURS THAT CONTRIBUTE TO A HEALTHY LIFESTYLE OF ADOLESCENTS STUDYING AT https://www.scopus.com/pages/publications/105011485169?origin=resultslist	
			The digitalisation and its impact on lifestyle and quality of life https://www.scopus.com/pages/publications/105010300194?origin=resultslist	
			Practical application of motivation theories for engaging and retaining medical staff https://www.scopus.com/pages/publications/105015590970?origin=resultslist	
			The level of healthy lifestyle beliefs among adolescents in different educational groups as an indicator of the need for preventive interventions Рівень https://www.scopus.com/pages/publications/105035901857?origin=resultslist	
197	Дуб Мар'яна Михайлівна	57216803671	SOME ASPECTS OF BELIEFS AND BEHAVIOURS THAT CONTRIBUTE TO A HEALTHY LIFESTYLE OF ADOLESCENTS STUDYING AT	Scopus

			https://www.scopus.com/pages/publications/105011485169?origin=resultslist SOME ASPECTS OF THE POTENTIAL ADHERENCE TO REHABILITATION OF PATIENTS WITH MUSCULOSKELETAL INJURIES https://www.scopus.com/pages/publications/85138144952?origin=resultslist Opportunities for using information and communication channels for adiposity prevention among women https://www.scopus.com/pages/publications/105005431275?origin=resultslist EVALUATION RESULTS OF THE USE OF MODERN INTERNET SOURCES BY THE STUDENTS OF VOCATIONAL EDUCATION https://www.scopus.com/pages/publications/85107903214?origin=resultslist Traumatism and some aspects of trauma care in transcarpathian region as a part of public health https://www.scopus.com/pages/publications/85084721211?origin=resultslist	
198	Корольчук Олена Ласлівна	57224550761	Resilient governance and quality of life amid war: public administration challenges in Ukraine* Governança resiliente e qualidade de vida em meio à guerra: desafios da administração pública na Ucrânia https://www.scopus.com/pages/publications/105033643544?origin=resultslist Conceptual aspects of public administration of the quality of life in the context of war Aspectos conceptuales de la administración pública de la calidad https://www.scopus.com/pages/publications/105006612556?origin=resultslist ENHANCING MANAGEMENT SKILLS OF UNIVERSITY PERSONNEL THROUGH ADDITIONAL EDUCATION PROGRAMS Unapredenje https://www.scopus.com/pages/publications/86000648636?origin=resultslist State Regulation of Ensuring the Quality Medical Care During Martial Law in Ukraine: Lessons for the International Community https://www.scopus.com/pages/publications/85194027197?origin=resultslist COVID-19 Vaccination under Conditions of War in Ukraine https://www.scopus.com/pages/publications/85151550187?origin=resultslist	Scopus
199	Миронюк Іван Святославович	57204494391	Risks to the supply of quality medicines to the population of Ukraine under conditions of transformation in international pharmaceutical trade and https://www.scopus.com/pages/publications/105022166857?origin=resultslist Administrative and legal principles of international cooperation between healthcare institutions in ukraine and slovakia Управлінсько-правові засади https://www.scopus.com/pages/publications/105030598083?origin=resultslist Private capital in the transformation of healthcare systems: International experience and lessons for ukraine Приватний капітал у трансформації https://www.scopus.com/pages/publications/105030833410?origin=resultslist https://www.scopus.com/pages/publications/85174178829?origin=resultslist https://www.scopus.com/pages/publications/105035865241?origin=resultslist Integration of Ukraine into Regional Pharmaceutical Supply Chains: Regulatory Challenges, Social Dimensions, and the Innovative FIRM Framework https://www.scopus.com/pages/publications/105036045509?origin=resultslist	Scopus
200	Яцина Олена Федорівна	58061071100	Information Technology Development for Social Services Consumers' Choice https://www.scopus.com/pages/publications/85184136601?origin=resultslist	Scopus
		AAV-5108-2021	Overcoming the Crisis of Intellectuals: Reconstruction of Educators' Professional Identity and Status https://www.webofscience.com/wos/woscc/full-record/WOS:000823243300001 Prediction of the Occurrence of Threatening Conditions in Individuals as a Problem of Assigning an Object to a Class https://www.webofscience.com/wos/woscc/full-record/WOS:000927642900076 Value-based attitude of student youth towards a healthy lifestyle and physical activity as factors of their aspiration for success https://www.webofscience.com/wos/woscc/full-record/WOS:000727934200014 A Family Without Marriage - Marriage Without a Family: The Transition of the Institutional Foundations of the Family and Diversification of Social https://www.webofscience.com/wos/woscc/full-record/WOS:000577502200010	Web of Science
201	Маріонда Іван Іванович	57877266500	Modeling the mechanisms of readaptation of functional reserves in military personnel with musculoskeletal limb injuries during long-term rehabilitation https://www.scopus.com/pages/publications/105027693286?origin=resultslist Developing a training strategy for teenage athletes in mixed martial arts for high-level competitions https://www.scopus.com/pages/publications/85186592600?origin=resultslist Modeling the correction system of special kick training in Mixed Martial Arts during selection fights https://www.scopus.com/pages/publications/85172813391?origin=resultslist EVALUATION OF THE CORRELATION BETWEEN STRENGTH AND SPECIAL TRAINING INDICATORS IN MIXED MARTIAL ARTS https://www.scopus.com/pages/publications/85171368811?origin=resultslist The effectiveness of using power fitness training loads to increase adaptive reserves of female athletes in hand-to-hand combat https://www.scopus.com/pages/publications/85141660522?origin=resultslist	Scopus
202	Сивохоп Едуард Миколайович	57877075200	Maladaptation in middle-aged and elderly bodybuilders resulting from training loads with anaerobic energy supply https://www.scopus.com/pages/publications/105037583119?origin=resultslist Modeling the mechanisms of readaptation of functional reserves in military personnel with musculoskeletal limb injuries during long-term rehabilitation	Scopus

			https://www.scopus.com/pages/publications/105027693286?origin=resultslist Enhancing the physical education system for students with hypokinesia using power fitness technology https://www.scopus.com/pages/publications/85198658738?origin=resultslist Developing a training strategy for teenage athletes in mixed martial arts for high-level competitions https://www.scopus.com/pages/publications/85186592600?origin=resultslist Modeling the correction system of special kick training in Mixed Martial Arts during selection fights https://www.scopus.com/pages/publications/85172813391?origin=resultslist	
203	Гвоздяк Ольга Михайлівна	G-2421-2019	Humanization of Relationships between Teachers and Students in Educational Work https://www.webofscience.com/wos/woscc/full-record/WOS:001066021500007 THE FORMATION OF FUTURE TEACHERS PROFESSIONAL READINESS TO INNOVATION ACTIVITY BY MEANS OF DIGITAL https://www.webofscience.com/wos/woscc/full-record/WOS:000881587900009 Tolerance in the Communicative Culture of Modern Educational Manager https://www.webofscience.com/wos/woscc/full-record/WOS:000631706900041 Multiculturalism in Inercultural Tolerant Communication of Innovative Educational Space of Ukrainain Preschool https://www.webofscience.com/wos/woscc/full-record/WOS:000581930300017 THE ETHNO-CULTURAL RENAISSANCE AND PUBLIC REPRESENTATION OF THE GERMAN NATIONAL MINORITY IN https://www.webofscience.com/wos/woscc/full-record/WOS:000508576400017	Web of Science
204	Іванова Андріана Олександрівна	57438875300	RENDERING MOVIES THROUGH THE PRISM OF ECO-TRANSLATOLOGY (BASED UPON THE UKRAINIAN DUBBED TRANSLATIONS) https://www.scopus.com/pages/publications/105026633356?origin=resultslist RENDERING LINGUISTIC REPRESENTATION OF DEATH IMAGE IN CLASSICAL HORROR FICTION https://www.scopus.com/pages/publications/105008270665?origin=resultslist THE COMING OF AGE NOVEL IN UKRAINIAN TRANSLATION: CHALLENGES AND SOLUTIONS https://www.scopus.com/pages/publications/105002077090?origin=resultslist A Graphical Language-Based Approach for Database Modeling in Higher Education Information Systems https://www.scopus.com/pages/publications/85182374465?origin=resultslist Ukrainian Redaction of Church Slavonic (URCS): Needs for Digitalization and Text Corpora Platform Generation. Part I https://www.scopus.com/pages/publications/85160841653?origin=resultslist	Scopus
205	Онищак Галина Василівна	58817077800	TRANsLATION, MULTIMODALITY AND HORROR FICTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85182571464&origin=recordpage	Scopus
		AAA-8763-2022	The Analysis of the Binary Opposition of "Good" and "Evil" in Modern English and French in the Context of Foreign Language Teaching https://www.webofscience.com/wos/woscc/full-record/WOS:001131938600010 On the Problem of Lexical Meaning Representation: A Semiotic Aspect https://www.webofscience.com/wos/woscc/full-record/WOS:001162162800023 Pragmatic Competence in Political Discourse Interpreting https://www.webofscience.com/wos/woscc/full-record/WOS:001162162800024 Cognitive and Neurolinguistic Aspects of Interpreting https://www.webofscience.com/wos/woscc/full-record/WOS:000735251300011	Web of Science
206	Станко Дарина Василівна	KIJ-4133-2024	Developing Critical AI Literacy in Academic Writing Classrooms https://www.webofscience.com/wos/woscc/full-record/WOS:001743849700004 FROM CANON TO FANON: GENRE-FORMING PATTERNS IN HARRY POTTER AND NARUTO FANFICTION https://www.webofscience.com/wos/woscc/full-record/WOS:001373063400006 The educational potential of fanfiction: analysis of a derivative text https://www.webofscience.com/wos/woscc/full-record/WOS:001343459100017 Corpus Analysis for Developing Language Competencies in Future Professionals https://www.webofscience.com/wos/woscc/full-record/WOS:001263111200012 Integrating Artificial Intelligence in Naruto Fan Fiction Writing: A Case Study https://www.webofscience.com/wos/woscc/full-record/WOS:001245053900011	
207	Фабіан Мирослава Петрівна	AAQ-9623-2021	THE USE OF COMMUNICATION TECHNOLOGIES IN HIGHER EDUCATION https://www.webofscience.com/wos/woscc/full-record/WOS:001505162300040 THE USE OF PERSONALLY ORIENTED TECHNOLOGIES IN THE PROFESSIONAL TRAINING OF FUTURE SPECIALISTS https://www.webofscience.com/wos/woscc/full-record/WOS:001078180400012 Development factors and directions for improving distance learning in the higher education system of Ukraine	Web of Science

			https://www.webofscience.com/wos/woscc/full-record/WOS:000992751400001 The formation of theoretical thinking as a phenomenon of increasing the efficiency of the intercultural component in the context of the modern https://www.webofscience.com/wos/woscc/full-record/WOS:000913973400010 Theoretical And Methodological Principles Of Distance Learning: Priority Direction Of Education https://www.webofscience.com/wos/woscc/full-record/WOS:000820962300035	
208	Білак Юрій Юрійович	57213689747	Hybrid Model for Spectral Analysis of Multilayered Structures with Fractal Boundaries: A Combination of RCWA and FDTD https://www.scopus.com/pages/publications/105030658588?origin=resultslist Controlled spectral parameter synthesis based on an adaptive informative subset Метод керованого спектрального синтезу параметрів із https://www.scopus.com/pages/publications/105034947946?origin=resultslist Conditions for Pulse Gas-Discharge Synthesis of Thin Films with High Ion Conductivity Умови імпульсного газорозрядного синтезу тонких плівок з https://www.scopus.com/pages/publications/105032670946?origin=resultslist MODELING OF THE CHARACTERISTICS OF ELECTRON BEAMS AND GENERATED PHOTON FLUXES ON THE M-30 MICROTRON https://www.scopus.com/pages/publications/105016398173?origin=resultslist INFORMATION SYSTEM BASED ON A COMPLEX MODEL USING MACHINE LEARNING FOR SPECTRAL ANALYSIS https://www.scopus.com/pages/publications/105011969839?origin=resultslist	Scopus
209	Бучук Роман Юрійович	16201970600	Internal friction in Cu6PS5Br superionic crystals and related composites https://www.scopus.com/record/display.uri?eid=2-s2.0-84898985150&origin=recordpage Internal friction in silver-containing (Ag3AsS3)x(As2S3)100 - x superionic glasses https://www.scopus.com/record/display.uri?eid=2-s2.0-84870817966&origin=recordpage Structural, electrical, and optical properties of As2S 3-Cu6PS5I nanocomposites https://www.scopus.com/record/display.uri?eid=2-s2.0-78649742266&origin=recordpage Peculiarities of Raman scattering in nanometric superionic conductors Cu6PS5Br https://www.scopus.com/record/display.uri?eid=2-s2.0-68249130810&origin=recordpage Preparation, electric conductivity and dielectrical properties of Cu6PS5I-based superionic composites https://www.scopus.com/record/display.uri?eid=2-s2.0-60349101017&origin=recordpage	Scopus
210	Козубовський Володимир Ростиславович	FKJ-2346-2022	Express Analysis of Gas Mixtures Using a Spectral Correlator Based on the Fabry-Perot Interferometer https://www.webofscience.com/wos/woscc/full-record/WOS:000832490100012 SOME METHODS FOR DETERMINING PRE-EXPLOSIVE CONCENTRATIONS OF GAS MIXTURES https://www.webofscience.com/wos/woscc/full-record/WOS:000773190100016 PHASE METHODS IN ABSORPTION SPECTROSCOPY https://www.webofscience.com/wos/woscc/full-record/WOS:000696627100003 Sensors for fire gas detectors https://www.webofscience.com/wos/woscc/full-record/WOS:000451155400012 ON THE POSSIBILITY TO PRODUCE THE ANALYZER BASED ON A RING GAS-LASER https://www.webofscience.com/wos/woscc/full-record/WOS:A1992KP79500028	Web of Science
211	Легеза Андрій Васильович	57208907982	Development and Operations - The Modern Paradigm of the Work of IT Project Teams https://www.scopus.com/record/display.uri?eid=2-s2.0-85077958214&origin=recordpage Information and technological support for the processes of prognostic modeling of regional labor markets https://www.scopus.com/record/display.uri?eid=2-s2.0-85068035764&origin=recordpage Development and Operations - the Modern Paradigm of the Work of IT Project Teams https://www.scopus.com/record/display.uri?eid=2-s2.0-85129965056&origin=recordpage Complex information E-Science system architecture based on cloud computing model https://www.scopus.com/record/display.uri?eid=2-s2.0-85066064417&origin=recordpage METHOD OF HYBRID LOGICAL CLASSIFICATION TREES BASED ON GROUP SELECTION OF DISCRETE FEATURES https://www.scopus.com/pages/publications/105018196764?origin=resultslist	Scopus
212	Мельник Олена Олексіївна	57220188262	METHOD OF HYBRID LOGICAL CLASSIFICATION TREES BASED ON GROUP SELECTION OF DISCRETE FEATURES METODA https://www.scopus.com/pages/publications/105018196764?origin=resultslist Conflict-aware collaborative decision support for critical infrastructure https://www.scopus.com/pages/publications/105039066923?origin=resultslist Information and technology support for the training of visually impaired people https://www.scopus.com/record/display.uri?eid=2-s2.0-85068087935&origin=recordpage The modified algorithm tree method in the geological data classification problem https://www.scopus.com/record/display.uri?eid=2-s2.0-85195918595&origin=recordpage Modeling of Decision-Making Processes in the Service Management System	Scopus

213	Мулеса Оксана Юріївна	57189376248	https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&origin=recordpage	Scopus
			DEVELOPMENT OF A DECISION SUPPORT MODEL FOR MULTISTAGE INVESTMENT DECISIONS IN PRODUCTION SYSTEMS UNDER	
			https://www.scopus.com/pages/publications/105037755007?origin=resultslist	
			Integration of Ukraine into Regional Pharmaceutical Supply Chains: Regulatory Challenges, Social Dimensions, and the Innovative FIRM Framework	
			https://www.scopus.com/pages/publications/105036045509?origin=resultslist	
			Adaptive Neural Network Method for Detecting Crimes in the Digital Environment to Ensure Human Rights and Support Forensic Investigations	
			https://www.scopus.com/pages/publications/105034263437?origin=resultslist	
			Controlled spectral parameter synthesis based on an adaptive informative subset Метод керованого спектрального синтезу параметрів із	
			https://www.scopus.com/pages/publications/105034947946?origin=resultslist	
214	Повхан Ігор Федорович	57205289168	Information Technology for the Selection of Social Service Recipients Based on the Fuzzy Classification Method	Scopus
			https://www.scopus.com/pages/publications/105037445009?origin=resultslist	
			Information technology solutions to support volunteer projects	
			https://www.scopus.com/pages/publications/105039194277?origin=resultslist	
			METHOD OF HYBRID LOGICAL CLASSIFICATION TREES BASED ON GROUP SELECTION OF DISCRETE FEATURES METODA	
			https://www.scopus.com/pages/publications/105018196764?origin=resultslist	
			The modified algorithm tree method in the geological data classification problem	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85195918595&origin=recordpage	
			ORGANIZATION OF ONLINE LEARNING USING THE INTELLIGENT METASYSTEM OF OPEN SEMANTIC TECHNOLOGY FOR	
215	Поліщук Володимир Володимирович	57204564304	https://www.scopus.com/record/display.uri?eid=2-s2.0-85152072695&origin=recordpage	Scopus
			Designing the Algorithms for Constructing a Triangle with Maximum Area	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85179851610&origin=recordpage	
			Hybrid Model for Assessing the Carbon Footprint in Pilot Training	
			https://www.scopus.com/pages/publications/105037030068?origin=resultslist	
			Information-analytical system for evaluating artificial intelligence readiness and adoption in enterprises: a policy framework	
			https://www.scopus.com/pages/publications/105031844544?origin=resultslist	
			Algorithmic personalization: a study of knowledge gaps and digital media literacy	
			https://www.scopus.com/pages/publications/86000317795?origin=resultslist	
216	Поліщук Інна Вячеславівна	58733063100	MULTI-CRITERIA HYBRID MODEL OF REGION ASSESSMENT IN THE CONTEXT OF SUSTAINABLE TOURISM	Scopus
			https://www.scopus.com/pages/publications/105016380877?origin=resultslist	
			TECHNOLOGY FOR EVALUATING AND SELECTING COWORKING SPACES ACCORDING TO CLIENTS' TARGET NEEDS	
			https://www.scopus.com/pages/publications/105012155006?origin=resultslist	
			MULTI-CRITERIA HYBRID MODEL OF REGION ASSESSMENT IN THE CONTEXT OF SUSTAINABLE TOURISM	
			https://www.scopus.com/pages/publications/105016380877?origin=resultslist	
			A FUZZY MODEL FOR EVALUATING THE LEVEL OF TOURIST MOVEMENT TO INFRASTRUCTURE AND ACCESSIBILITY IN THE	
			https://www.scopus.com/pages/publications/105033249484?origin=resultslist	
			Exploring The Present and Future of Africa's Air Travel Industry	
217	Федорка Павло Павлович	57215862457	https://www.scopus.com/pages/publications/105032472348?origin=resultslist	Scopus
			SOCIO-ECONOMIC IMPACT OF DIGITAL TRANSFORMATION IN TOURISM: A HYBRID DECISION SUPPORT MODEL	
			https://www.scopus.com/pages/publications/105011406951?origin=resultslist	
			Field Testing the AeroCloud System for Aeronautical Meteorology: A Case Study from Presov Airport	
			https://www.scopus.com/pages/publications/105032424912?origin=resultslist	
			Interactive Java Algorithms for Dynamic Visualization of Parallel Computing Threads	
			https://www.scopus.com/pages/publications/105032709889?origin=resultslist	
			DEVELOPMENT OF A COMBINED NEURAL NETWORK MODEL FOR EFFECTIVE SPECTROSCOPIC ANALYSIS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105002429773&origin=recordpage	
218	Шпак Олександр Іванович	57073566400	Prototype application for tracking individual and public vehicles	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85179854266&origin=recordpage	
			The project of information system for students knowledge evaluation	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85170534220&origin=recordpage	
			DEVELOPMENT OF AN ERROR CORRECTION METHOD USING PERFECT BINARY ARRAYS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&origin=recordpage	
			DEVELOPMENT OF AN ERROR CORRECTION METHOD USING PERFECT BINARY ARRAYS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&origin=recordpage	

			DEVELOPMENT OF A MULTI-LOOP SECURITY SYSTEM OF INFORMATION INTERACTIONS IN SOCIO-CYBERPHYSICAL SYSTEMS https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&origin=recordpage DEVELOPMENT OF AN IMPROVED SSL/TLS PROTOCOL USING POST-QUANTUM ALGORITHMS https://www.scopus.com/record/display.uri?eid=2-s2.0-85165404054&origin=recordpage Temperature studies of optical absorption edge in (Ag₂S)_x(As₂S₃)_{1-x} (x<0.2) superionic glasses https://www.scopus.com/record/display.uri?eid=2-s2.0-85096352421&origin=recordpage Temperature dependence of the refractive index of vitreous alloys of the Ag-As-S system https://www.scopus.com/record/display.uri?eid=2-s2.0-85128694959&origin=recordpage	
219	Голомб Роман Михайлович	6507694648	Detection of single nucleotide variants in nucleic acid biomarkers using Raman spectroscopy https://www.scopus.com/pages/publications/105033638316?origin=resultslist Identification of Natural and Artificial Modifications in DNA at the Nanometer Level https://www.scopus.com/pages/publications/105029045868?origin=resultslist Raman spectroscopic characterization of crater walls formed upon single-shot high-energy femtosecond laser irradiation of dimethacrylate polymer doped https://www.scopus.com/pages/publications/105003823639?origin=resultslist Morphology studies on craters created by femtosecond laser irradiation in UDMA polymer targets embedded with plasmonic gold nanorods https://www.scopus.com/pages/publications/105002152807?origin=resultslist The Boson Peak Related Correlations in Glasses As–S–Ge From the Intermediate Phase https://www.scopus.com/pages/publications/105025120493?origin=resultslist	Scopus
220	Кондрат Олександр Борисович	6505632324	"Gold nanoparticle assisted synthesis and characterization of As–S crystallites: Scanning electron microscopy, X-ray diffraction, energy-dispersive X-ray https://www.scopus.com/pages/publications/105012123588?origin=resultslist Gold nanoparticle assisted synthesis and characterization of As–S crystallites: Scanning electron microscopy, X-ray diffraction, energy- https://www.scopus.com/record/display.uri?eid=2-s2.0-85119400439&origin=recordpage Reversible laser-assisted structural modification of the surface of As-rich nanolayers for active photonics media https://www.scopus.com/record/display.uri?eid=2-s2.0-85083078445&origin=recordpage Reversible structural changes of in situ prepared As₄₀Se₆₀ nanolayers studied by XPS spectroscopy https://www.scopus.com/record/display.uri?eid=2-s2.0-85069656322&origin=recordpage Super-bandgap light stimulated reversible transformation and laser-driven mass transport at the surface of As₂S₃ chalcogenide nanolayers studied in situ https://www.scopus.com/record/display.uri?eid=2-s2.0-85058040523&origin=recordpage	Scopus
221	Коцовський Владислав Миронович	56667574800	A centered bithreshold neural network regressor https://www.scopus.com/pages/publications/105039069587?origin=resultslist Synthesis of multithreshold neural network classifier https://www.scopus.com/record/display.uri?eid=2-s2.0-85197364515&origin=recordpage Hyperparameter tuning in the learning of multithreshold neurons https://www.scopus.com/record/display.uri?eid=2-s2.0-85207823500&origin=recordpage Learning of Multi-valued Multithreshold Neural Units https://www.scopus.com/record/display.uri?eid=2-s2.0-85195115634&origin=recordpage Towards the Design of Bithreshold ANN Regressor https://www.scopus.com/record/display.uri?eid=2-s2.0-105005835689&origin=recordpage	Scopus
222	Кучанський Олександр Юрійович	57190488151	Resilience of Scientific Collaboration Networks in Young Universities Based on Bibliometric and Network Analysis https://www.scopus.com/pages/publications/105023213892?origin=resultslist Predictability of Air Pollutants Based on Detrended Fluctuation Analysis: Ekibastuz Coal-Mining Center in Northeastern Kazakhstan https://www.scopus.com/pages/publications/105011752989?origin=resultslist Forecasting Air Pollutant Emissions Using Deep Sparse Transformer Networks: A Case Study of the Ekibastuz Coal-Fired Power Plant https://www.scopus.com/pages/publications/105007712666?origin=resultslist Text Similarity Detection in Agglutinative Languages: A Case Study of Kazakh Using Hybrid N-Gram and Semantic Models https://www.scopus.com/pages/publications/105008967167?origin=resultslist Hybrid fractal-machine learning framework for urban air pollution forecasting https://www.scopus.com/pages/publications/105037361319?origin=resultslist	Scopus
223	Міца Олександр Володимирович	6506455939	DESIGN OF AUTONOMOUS GAZE-TRACKING SYSTEM FOR INCLUSIVE EDUCATION https://www.scopus.com/pages/publications/105033064285?origin=resultslist SELECTION OF TARGET FUNCTION IN OPTICAL COATINGS SYNTHESIS PROBLEMS ВИБІР ФУНКЦІЇ ЯКОСТІ В ЗАДАЧАХ СИНТЕЗУ https://www.scopus.com/pages/publications/105022874858?origin=resultslist DETERMINING THE EFFECTIVENESS OF GPT-4.1-MINI FOR MULTICLASS TEXT CATEGORIZATION IN ENGLISH AND UKRAINIAN	Scopus

			https://www.scopus.com/pages/publications/105023064082?origin=resultslist A Comparative Study of Machine Learning Algorithms and the Prompting Approach Using GPT-3.5 Turbo for Text Categorization https://www.scopus.com/pages/publications/105002756795?origin=resultslist On Computer Modeling of Quadratic Surface Intersections https://www.scopus.com/pages/publications/105016844287?origin=resultslist On Some Approaches to Solving the Dedekind Problem https://www.scopus.com/pages/publications/105016841809?origin=resultslist Complete Description of Adjacent Classes of Boolean Algebras by Basis Equivalence https://www.scopus.com/pages/publications/85172030095?origin=resultslist Synthesis of Bases of Boolean Functions Based on Post Classes https://www.scopus.com/pages/publications/85143416206?origin=resultslist The Signature Investigation of one Class of Universal Boolean Algebras https://www.scopus.com/pages/publications/85126734730?origin=resultslist Fractal time series analysis in non-stationary environment https://www.scopus.com/pages/publications/85083637657?origin=resultslist	
224	Ніколенко Володимир Володимирович	57216488272	https://www.scopus.com/pages/publications/105022874858?origin=resultslist A Comparative Study of Machine Learning Algorithms and the Prompting Approach Using GPT-3.5 Turbo for Text Categorization https://www.scopus.com/pages/publications/105002756795?origin=resultslist Impact of Interface Inhomogeneities on Spectral Characteristics of Optical Filters: Web-Based Modeling Platform https://www.scopus.com/pages/publications/105016841845?origin=resultslist Modeling spatial-polarization parameters of spectral characteristic of cutt-off optical filters https://www.scopus.com/pages/publications/85127199441?origin=resultslist Modeling the effect of inhomogeneties on spectral characteristic of narrow-band optical filters https://www.scopus.com/pages/publications/85127205663?origin=resultslist	Scopus
225	Пецко Василь Іванович	59739709000	SELECTION OF TARGET FUNCTION IN OPTICAL COATINGS SYNTHESIS PROBLEMS ВИБІР ФУНКЦІЙ ЯКОСТІ В ЗАДАЧАХ СИНТЕЗУ https://www.scopus.com/pages/publications/105022874858?origin=resultslist A Comparative Study of Machine Learning Algorithms and the Prompting Approach Using GPT-3.5 Turbo for Text Categorization https://www.scopus.com/pages/publications/105002756795?origin=resultslist Impact of Interface Inhomogeneities on Spectral Characteristics of Optical Filters: Web-Based Modeling Platform https://www.scopus.com/pages/publications/105016841845?origin=resultslist Modeling spatial-polarization parameters of spectral characteristic of cutt-off optical filters https://www.scopus.com/pages/publications/85127199441?origin=resultslist Modeling the effect of inhomogeneties on spectral characteristic of narrow-band optical filters https://www.scopus.com/pages/publications/85127205663?origin=resultslist	Scopus
226	Шапочка Ігор Валерійович	25123407800	SELECTION OF TARGET FUNCTION IN OPTICAL COATINGS SYNTHESIS PROBLEMS ВИБІР ФУНКЦІЙ ЯКОСТІ В ЗАДАЧАХ СИНТЕЗУ https://www.scopus.com/pages/publications/105022874858?origin=resultslist On Computer Modeling of Quadratic Surface Intersections https://www.scopus.com/pages/publications/105016844287?origin=resultslist	Scopus
		FXN-2312-2022	Vitaliy M. Bondarenko To the 75th anniversary https://www.webofscience.com/wos/wosce/full-record/WOS:001169653700001 IGOR, ROSTISLAVOVICH SHAF ARE VICH https://www.webofscience.com/wos/wosce/full-record/WOS:000398979400010 Petro Mykhailovych Gudivok https://www.webofscience.com/wos/wosce/full-record/WOS:000420570800001	Web of Science
227	Вакульчак Василь Васильович	56255410500	Ceramic processing and its effects on the microstructure and electrical properties of Ag7+x(P1-xGex)S6 solid-state ionic conductors https://www.scopus.com/pages/publications/105039478111?origin=resultslist Influence of microstructural and crystal structure defects on ionic transport in Ag7+x(P1-xGex)S6 ceramics https://www.scopus.com/pages/publications/105014280182?origin=resultslist Experimental and DFT characterization of argyrodite type Ag8SiS6 multidispersed powders and ceramics https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&origin=recordpage Recrystallization and heterovalent substitution effects on mechanical and electclral parameters of Ag6+x(P1-xGex)S5l-based ceramics https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&origin=recordpage Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&origin=recordpage	Scopus
228	Кут Василь Іванович	57198358544	University Class Schedule Management Information System Project	Scopus

			https://www.scopus.com/pages/publications/105017805691?origin=resultslist Project of an information system for restaurant business management https://www.scopus.com/record/display.uri?eid=2-s2.0-85197233392&origin=recordpage Project for the development of an online betting game 'Live Roulette' https://www.scopus.com/record/display.uri?eid=2-s2.0-85179838083&origin=recordpage Prototype application for tracking individual and public vehicles https://www.scopus.com/record/display.uri?eid=2-s2.0-85179854266&origin=recordpage Using React and Fuzzy Expert Systems for Better Travel Experience in Local Route Planning https://www.scopus.com/record/display.uri?eid=2-s2.0-85164939809&origin=recordpage	
229	Лях Ігор Михайлович	57374171500	A Gene Ontology-Based Pipeline for Selecting Significant Gene Subsets in Biomedical Applications https://www.scopus.com/record/display.uri?eid=2-s2.0-105003725176&origin=recordpage Integrating Data Mining, Deep Learning, and Gene Ontology Analysis for Gene Expression-Based Disease Diagnosis Systems https://www.scopus.com/record/display.uri?eid=2-s2.0-85216978615&origin=recordpage Applying the Deep Learning Techniques to Solve Classification Tasks Using Gene Expression Data https://www.scopus.com/record/display.uri?eid=2-s2.0-85186090110&origin=recordpage A hybrid inductive model for gene expression data processing using spectral clustering https://www.scopus.com/record/display.uri?eid=2-s2.0-85215781568&origin=recordpage Integrative Approach to Gene Expression Data Analysis: Combining Biclustering Techniques with Gene Ontology https://www.scopus.com/record/display.uri?eid=2-s2.0-85216847497&origin=recordpage	Scopus
230	Міца Володимир Михайлович	6602315288	Comparing mean coordination dependencies of elastic moduli and densities of stoichiometric and non-stoichiometric lines of Ge–As–S ternary glasses https://www.scopus.com/pages/publications/105034188679?origin=resultslist Impact of Interface Inhomogeneities on Spectral Characteristics of Optical Filters: Web-Based Modeling Platform https://www.scopus.com/pages/publications/105016841845?origin=resultslist Reversible Laser-Assisted Transformations of Chalcogenide Photonic Media https://www.scopus.com/pages/publications/105012123588?origin=resultslist The interplay between the topology of nanoclusters and the characteristic of boson peak in As-S glasses https://www.scopus.com/pages/publications/85187205583?origin=resultslist Modeling Management Decisions for Sustainable Regional Development: Public Relations Strategies and Security Considerations https://www.scopus.com/pages/publications/85173512141?origin=resultslist	Scopus
231	Мойжес Володимир Валерійович	57190844415	Materials of archaeological research on the medieval church in Palad' Komarivtsi (Zakarpattia Oblast, Ukraine) Ergebnisse einer archäologischen https://www.scopus.com/pages/publications/105012105557?origin=resultslist NUMISMATIC FINDS OF HORYANY ROTUNDA ARCHEOLOGICAL RESEARCH https://www.scopus.com/pages/publications/85214969940?origin=resultslist NUMISMATIC FINDS FROM THE EXCAVATIONS OF THE UZHGOROD CASTLE CHURCH IN 2018, 2019 AND 2023 https://www.scopus.com/pages/publications/85182202401?origin=resultslist RESULTS OF THE ARCHAEOLOGICAL INVESTIGATIONS OF THE RUINED CHURCH IN THE OUTSKIRTS OF MUZSALY (MUZHIEVO, https://www.scopus.com/pages/publications/105030871805?origin=resultslist RARE ANTI-EPIDEMIC 17TH-CENTURY MEDALLIONS FROM THE CHURCH OF UZHGOROD CASTLE https://www.scopus.com/pages/publications/85174178829?origin=resultslist	Scopus
232	Морохович Василь Степанович	8572382100	Information technology solutions to support volunteer projects https://www.scopus.com/pages/publications/105039194277?origin=resultslist Information system for regional environmental initiatives https://www.scopus.com/pages/publications/105037446744?origin=resultslist AI-powered information system for regional water and soil monitoring https://www.scopus.com/pages/publications/105008493935?origin=resultslist University Class Schedule Management Information System Project https://www.scopus.com/pages/publications/105017805691?origin=resultslist The modified algorithm tree method in the geological data classification problem https://www.scopus.com/pages/publications/85195918595?origin=resultslist	Scopus
233	Данилець Юрій Васильович	56032318300	Constantinople, or Belgrade? A Collision in Czechoslovak–Yugoslav Church and Religious Relations, 1923–1925 CAŘIHRAD, NEBO BĚLEHRAD. https://www.scopus.com/pages/publications/105028751272?origin=resultslist THE ANTI-RELIGIOUS POLICY OF THE SOVIET STATE IN TRANS-CARPATIA IN 1953 https://www.scopus.com/pages/publications/85175829160?origin=resultslist Institutional and Jurisdictional Collisions in the Orthodox Church's Life in Subcarpathian Rus (Autumn 1924 - Spring 1925) Институциональные и юрисдикционные коллизии в жизни православной церкви на Подкарпатской Руси (осень 1924 г. - весна 1925 г.)	Scopus

			https://www.scopus.com/pages/publications/85128814471?origin=resultslist On the Role of Aleksey Geroyskiy in the Orthodox Movement in Czechoslovakia in the Early 1920s K ROLI ALEXEJE GEROVSKÉHO V PRAVOSLAVNĚM HNUTÍ V ČESKOSLOVENSKU NA POČÁTKU 20. LET 20. STOLETÍ https://www.scopus.com/pages/publications/85131311885?origin=resultslist Documents of the serbian orthodox church synod archive on the missionary activities of Bishop dosifey (Vasich) in subcarpathian Rus ДОКУМЕНТИ АРХІВУ СИНОДУ СЕРБСЬКОЇ ПРАВОСЛАВНОЇ ЦЕРКВИ ПРО МІСІОНЕРСЬКУ РОБОТУ ЕПІСКОПА ДОСИФЕЯ (ВАСИЧА) НА ПІДКАРПАТСЬКІЙ РУСІ https://www.scopus.com/pages/publications/85076602283?origin=resultslist	
234	Прохненко Ігор Анатолійович	56922162200	COIN AND MATERIAL «HOARD» FROM BAKTA VILLAGE, BEREHOVE DISTRICT, ZAKARPATTIA OBLAST (SEIPOSONDOMB TRACT): ATTRIBUTION OF THE FIND https://www.scopus.com/pages/publications/85214910185?origin=resultslist New data on the archaeological chronology of the Hungarian Conquest Period and the 10th century dirham circulation in Eastern Europe: The exact identification of the dirham find at Tiszacsoma Grave 3 Adatok a honfoglalás kor régészeti időrendjéhez és a kelet-európai 10. századi dirhemforgalom https://www.scopus.com/pages/publications/85210996863?origin=resultslist The Nankovo Hoard of 1974 in the Context of Roman-Barbarian Relations in the Upper Tisza Region: New details Tezaurul de la Nankovo din 1974 în https://www.scopus.com/pages/publications/85211155555?origin=resultslist IMITATIONS OF ROMAN DENARII OF ROSCA FABATA FROM MALAYA KOPANYA AND ITS SURROUNDINGS https://www.scopus.com/pages/publications/85182194314?origin=resultslist IMITATION OF THE DENARIUS OF OCTAVIAN AUGUSTUS OF MALA KOPANYA TYPE https://www.scopus.com/pages/publications/85181196470?origin=resultslist	Scopus
235	Мелеганіч Ганна Ігорівна	57221914626	https://www.scopus.com/pages/publications/85196276955?origin=resultslist A comparative assessment of the capabilities and success of the wood construction industry in Slovakia and Ukraine based on life cycle assessment The Traditions and Technologies of Ecological Construction in Portugal † https://www.scopus.com/pages/publications/85186400759?origin=resultslist SUGAR PRODUCTION IN BELARUS: TRENDS AND PROBLEMS Produkce cukru v Bělorusku: trendy a problémy https://www.scopus.com/pages/publications/85123077756?origin=resultslist LIFE OF THE UKRAINIAN COMMUNITY IN TERMS OF LIFE OF CIVIL SOCIETY IN THE CZECH REPUBLIC ŽIVOT UKRAJINSKÉ KOMUNITY PRIZMATEM ŽIVOTA OBČANSKÉ SPOLEČNOSTI V ČESKÉ REPUBLICE https://www.scopus.com/pages/publications/85183840429?origin=resultslist UKRAINIANS IN THE CZECH REPUBLIC: BETWEEN A NATIONAL MINORITY AND MIGRANTS UKRAJINCI V ČESKÉ REPUBLICE: MEZI NÁRODNOSTNÍ MENŠINOU A MIGRANTY https://www.scopus.com/pages/publications/85183884021?origin=resultslist	Scopus
236	Дюгованець Олесь Михайлівна	57218195972	https://www.scopus.com/pages/publications/85183598060?origin=resultslist Corruption risk management and elimination of corruption schemes: The case of Ukraine Evaluation of Domestic Market Development in Ukraine https://www.scopus.com/pages/publications/85105896862?origin=resultslist MULTINATIONAL CORPORATIONS' INTERNATIONAL MARKETING IN THE FOCUS OF THE GLOBAL REGIONAUZATION PROCESS https://www.scopus.com/pages/publications/85150451611?origin=resultslist Public Administration and Economic Aspects of Ukraine's Nature Conservation in Comparison with Poland https://www.scopus.com/pages/publications/85088225056?origin=resultslist Seed stage development in financing of innovative enterprises in ukraine https://www.scopus.com/pages/publications/84922685075?origin=resultslist	Scopus
237	Сержанов Віталій Вікторович	57218255844	The Influence of Demonstrative Formal Rules on the Dynamics of the Effectiveness of Institutional Frameworks https://www.scopus.com/pages/publications/85204283082?origin=resultslist Tandem Running Algorithm with Route Selection https://www.scopus.com/pages/publications/85213358199?origin=resultslist Heterogeneous Ant Algorithm https://www.scopus.com/pages/publications/105005828748?origin=resultslist DIFFERENCES AND SIMILARITIES IN PATTERNS OF AGEING SOCIETY IN THE EUROPEAN UNION https://www.scopus.com/pages/publications/85153584356?origin=resultslist Ant Algorithm with an Adaptive Step https://www.scopus.com/pages/publications/85179519196?origin=resultslist	Scopus
238	Жуков Святослав Августович	56328159000	https://www.scopus.com/pages/publications/85131565899?origin=resultslist Routing for tourist and excursion bureaus based at parametric network models https://www.scopus.com/pages/publications/85131565899?origin=resultslist	Scopus

			MULTINATIONAL CORPORATIONS' INTERNATIONAL MARKETING IN THE FOCUS OF THE GLOBAL REGIONAUZATION PROCESS https://www.scopus.com/pages/publications/85150451611?origin=resultslist Economic inertia of Ukrainian industry and innovation potential formation at the levels of a branch and a region https://www.scopus.com/pages/publications/84978732113?origin=resultslist Innovative potential and technology transfer at national and regional markets of industrial production https://www.scopus.com/pages/publications/84951019357?origin=resultslist Optimization of marketing price policy of industrial enterprises https://www.scopus.com/pages/publications/84906075867?origin=resultslist	
239	Черленяк Іван Іванович	57191723711	MACROECONOMIC DIMENSION OF INFORMATION TECHNOLOGY MARKET DEVELOPMENT https://www.scopus.com/pages/publications/85193737462?origin=resultslist Corruption risk management and elimination of corruption schemes: The case of Ukraine https://www.scopus.com/pages/publications/85183598060?origin=resultslist POLICY MEASURES FOR ECONOMIC RESILIENCE OF VISEGRAD GROUP AND UKRAINE DURING THE PANDEMIC https://www.scopus.com/pages/publications/85129934839?origin=resultslist Integrated evaluation of investment attractiveness in the context of economic sectors: Ukraine as a case study https://www.scopus.com/pages/publications/85106983054?origin=resultslist Conditions of formation and stimulation of the activators of innovative development of Ukraine https://www.scopus.com/pages/publications/85041430712?origin=resultslist	Scopus
240	Брензович Катерина Степанівна	58183777600	Assessment of Ukraine's potential in transition to industry 4.0 and directions of its development in the context of globalization https://www.scopus.com/pages/publications/85152577459?origin=resultslist The Impact of War on the Reorientation of Trade Flows: The Case of Ukraine https://www.scopus.com/pages/publications/85175114008?origin=resultslist	Scopus
		AHH-8563-2022	The Impact of War on Ukraine's Tourism Sector: Global Challenges and Implications https://www.webofscience.com/wos/wosce/full-record/WOS:001551605500011 THE ECONOMIC INFLUENCE OF FRANCE IN WEST AND CENTRAL AFRICA https://www.webofscience.com/wos/wosce/full-record/WOS:001421390700004 Competitiveness as the Basis of EU Regional Policy: Smart Specialization and Sustainability https://www.webofscience.com/wos/wosce/full-record/WOS:000727955100022	Web of Science
241	Галинська Юлія Вікторівна		Combined model of optimal electricity production: Evidence from Ukraine Polaczony model do optymalizacji produkcji energii elektrycznej: przykład https://www.scopus.com/pages/publications/85127879589?origin=resultslist Combined electricity pricing model taking into account the "green tariff" and traditional factors https://www.scopus.com/pages/publications/85100869356?origin=resultslist Risk management tools for emergencies in the context of global informatization Strategic view on the rental policy in the field of environmental management https://www.scopus.com/pages/publications/85043280834?origin=resultslist Formation of a complex of management decisions on the reduction of environmental pollution during the development of coal mines https://www.scopus.com/pages/publications/85034818838?origin=resultslist	Scopus
242	Бортош Марія Юліївна	57198882463	Extended binary golay codes by a group algebra https://www.scopus.com/pages/publications/85211465650?origin=resultslist NEW SELF-DUAL CODES OF LENGTH 68 FROM A 2×2 BLOCK MATRIX CONSTRUCTION AND GROUP RINGS https://www.scopus.com/pages/publications/85100541028?origin=resultslist Indecomposable and Isomorphic Objects in the Category of Monomial Matrices Over a Local Ring https://www.scopus.com/pages/publications/85035318194?origin=resultslist Indecomposable and irreducible t-monomial matrices over commutative rings https://www.scopus.com/pages/publications/84995595613?origin=resultslist Reducibility and irreducibility of monomial matrices over commutative rings https://www.scopus.com/pages/publications/84891506725?origin=resultslist	Scopus
243	Король Ігор Іванович	7801460389	DEEP NEURAL NETWORK APPROACH FOR PARABOLIC PDEs WITH NONSMOOTH INTERACTION FUNCTIONS https://www.scopus.com/pages/publications/105033245755?origin=resultslist Global solutions and their limit behavior for parabolic inclusions with an unbounded right-hand part	Scopus

			https://www.scopus.com/pages/publications/85207918801?origin=resultslist ATTRACTING SETS OF IMPULSE-PERTURBED HEAT EQUATION IN THE SPACE OF CONTINUOUS FUNCTIONS https://www.scopus.com/pages/publications/85196103163?origin=resultslist Multipoint Detection of GRB221009A's Propagation through the Heliosphere https://www.scopus.com/pages/publications/85175046438?origin=resultslist Assessment of Ukraine's potential in transition to industry 4.0 and directions of its development in the context of globalization https://www.scopus.com/pages/publications/85152577459?origin=resultslist	
244	Маринець Василь Васильович	25951451300	Boundary value problems modeling moisture transport in soils https://www.scopus.com/pages/publications/85219016965?origin=resultslist On a novel approach for the investigation and approximation of solutions to the systems of higher order nonlinear PDEs https://www.scopus.com/pages/publications/85138161139?origin=resultslist Study of the boundary value problems for nonlinear wave equations on domains with a complex structure of the boundary and prehistory https://www.scopus.com/pages/publications/85112373552?origin=resultslist Characteristic Cauchy's problem with prehistory in the case of nonlinear differential equations in partial derivatives https://www.scopus.com/pages/publications/85182652553?origin=resultslist On goursat-darboux boundary-value problem for systems of non-linear differential equations of hyperbolic type https://www.scopus.com/pages/publications/84892461598?origin=resultslist	Scopus
245	Рейтій Олександр Костянтинівич	6507216853	Impact of Factors That Predict Adoption of Geomonitoring Systems for Landslide Management https://www.scopus.com/pages/publications/85156226392?origin=resultslist Research of the influence of salt mining working of SE "Solotvynsky Solerudnyk" on the ground's surface, buildings and structures using satellite radar https://www.scopus.com/pages/publications/85126233069?origin=resultslist Description of mass spectrum of Bc-meson family Описание спектра масс семейства Bc-мезонов https://www.scopus.com/pages/publications/85150223077?origin=resultslist MATRIX ELEMENTS OF THE DIPOLE-DIPOLE INTERACTION BETWEEN TWO TWO-LEVEL ATOMS DISTANCED ARBITRARILY https://www.scopus.com/pages/publications/85150290709?origin=resultslist Splitting of Potential Curves in the Two-Coulomb-Centre Problem https://www.scopus.com/pages/publications/85042350087?origin=resultslist	Scopus
246	Юрченко Наталія Василівна	57202642888	Enhancing OCR Model Training with Synthetic Data: A Case Study with SROIE Dataset https://www.scopus.com/pages/publications/85202842470?origin=resultslist REVEALING THE CLOSENESS OF PUBLICATION TIES IN SCIENTIFIC COOPERATION TAKING INTO ACCOUNT SCIENTIFIC PRODUCTIVITY BASED ON THE TIME-WEIGHTED PAGERANK METHOD WITH CITATION INTENSITY https://www.scopus.com/pages/publications/85209238656?origin=resultslist On hereditary reducibility of 2-monomial matrices over commutative rings https://www.scopus.com/pages/publications/85064200535?origin=resultslist	Scopus
		HPT-1246-2023	MANAGEMENT OF MOTIVATION OF MANAGERS' WORK AT THE ENTERPRISES OF UKRAINE: INNOVATIVE ASPECTS https://www.webofscience.com/wos/woscc/full-record/WOS:000655364700006 Rhyming Compounds as Elements of a Language Game (In Russian and English Languages) https://www.webofscience.com/wos/author/record/39011432	Web of Science
247	Герич Мирослава Сергіївна	HKN-0815-2023	Application of information technologies in the educational process under martial law https://www.webofscience.com/wos/woscc/full-record/WOS:000905163900010 DISTRIBUTION OF TRANSMITTERS FOR MAXIMUM OUTSOURCING PROCESSES DETERMINING MARKOV CHAIN https://www.webofscience.com/wos/woscc/full-record/WOS:000412768200003 On the Moment-Generating Functions of Extrema and Their Complements for Almost Semicontinuous Integer-Valued Poisson Processes on Markov https://www.webofscience.com/wos/woscc/full-record/WOS:000372325900004	Web of Science
		57160372200	BUILDING A MODEL FOR CHOOSING A STRATEGY FOR REDUCING AIR POLLUTION BASED ON DATA PREDICTIVE ANALYSIS https://www.scopus.com/pages/publications/85133774852?origin=resultslist Distributions of overshoots for almost continuous stochastic processes defined on a markov chain https://www.scopus.com/pages/publications/85029604652?origin=resultslist	Scopus
248	Погоріляк Олександр Олександрович	FPG-6645-2022	The Distribution of the Estimates for the Norm of Sub-Gaussian Stochastic Processes Kozachenko, Y.; Pogorilyak, O. (); Teeza, A 2016 https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700002 Simulation of Stochastic Processes Presented in the Form of Series https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700003 Simulation of Gaussian Stochastic Processes with Respect to Output Processes of the System https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700004	Web of Science

		35604448200	The Cauchy problem for the heat equation on the plane with a random right part from the Orlicz space	Scopus
			https://www.scopus.com/pages/publications/85148402246?origin=resultslist	
			A METHOD FOR ASSESSING THE PRODUCTIVITY TRENDS OF COLLECTIVE SCIENTIFIC SUBJECTS BASED ON THE MODIFIED	
			https://www.scopus.com/pages/publications/85152086162?origin=resultslist	
249	Синявська Ольга Олександрівна	57365572200	CONSISTENT ESTIMATES OF THE PARAMETERS OF THE MULTIPARAMETER FRACTIONAL BROWNIAN MOTION	Scopus
			https://www.scopus.com/pages/publications/85181110794?origin=resultslist	
			Limit Theorems of Baxter Type for Generalized Random Gaussian Processes with Independent Values	
			https://www.scopus.com/pages/publications/85171546375?origin=resultslist	
			Estimation of Hurst Parameter for Self-similar Traffic	
			https://www.scopus.com/pages/publications/85089717095?origin=resultslist	
			Estimation of Hurst Parameter for Self-similar Traffic	
			https://www.scopus.com/pages/publications/85089717095?origin=resultslist	
			Simulation of Fractional Brownian Motion and Estimation of Hurst Parameter	
250	Сливка-Тилищак Ганна Іванівна	57192986684	https://www.scopus.com/pages/publications/85086311798?origin=resultslist	Scopus
			Cauchy Problem for the Equation of String Oscillations on a Plane with Random Factors from the Orlicz Space*	
			https://www.scopus.com/pages/publications/85148395194?origin=resultslist	
			Modelling a solution of a homogeneous parabolic equation with random initial condition from $L_p(\Omega)$ (Modelowanie rozwiązania jednorodnego równania parabolicznego z losowym warunkiem początkowym z $L_p(\Omega)$)	
			https://www.scopus.com/pages/publications/85163489830?origin=resultslist	
			A METHOD FOR ASSESSING THE PRODUCTIVITY TRENDS OF COLLECTIVE SCIENTIFIC SUBJECTS BASED ON THE MODIFIED	
			PAGERANK ALGORITHM	
			https://www.scopus.com/pages/publications/85152086162?origin=resultslist	
			The cauchy problem for the heat equation with a random right side	
251	Тегза Антоніна Мигалівна	HVC-9129-2023	https://www.scopus.com/pages/publications/84896759523?origin=resultslist	Web of Science
			On the increase rate of random fields from space $\text{Sub}\phi(\omega)$ on unbounded domains	
			https://www.scopus.com/pages/publications/85006488891?origin=resultslist	
			INTEGRATED LESSONS IN CALCULUS USING SOFTWARE	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001115137300006	
			The Distribution of the Estimates for the Norm of Sub-Gaussian Stochastic Processes	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700002	
			Simulation of Stochastic Processes Presented in the Form of Series	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700003	
252	Кондрук Наталія Емеріхівна	G-3667-2019	Simulation of Gaussian Stochastic Processes with Respect to Output Processes of the System	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700004	
			The Construction of the Model of Gaussian Stationary Processes	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700005	
			A STUDY ON THE USE OF NORMALIZED L2-METRIC IN CLASSIFICATION TASKS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001527880200009	
			METHODS FOR DETERMINING SIMILARITY OF CATEGORICAL ORDERED DATA	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001029280900004	
			Analysis of Cluster Structures by Different Similarity Measures	
253	Маляр Микола Миколайович	57219537395	https://www.webofscience.com/wos/woscc/full-record/WOS:000654839000001	Scopus
			A COMPARATIVE STUDY OF CLUSTER VALIDITY INDICES	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000514201900006	
			USE OF LENGTH-BASED SIMILARITY MEASURE IN CLUSTERING PROBLEMS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000452513500011	
			Methodology for Building Fuzzy Knowledge Bases to Support Medical Decisions	
			https://www.scopus.com/pages/publications/105010085729?origin=resultslist	
			OPTIMIZATION OF PUMP JACK ELECTRIC DRIVE OPERATION TAKING INTO ACCOUNT RESERVOIR FLOW RATE	
			https://www.scopus.com/pages/publications/105011368464?origin=resultslist	
			Modeling processes of seismological phenomena in the Carpathian region	
			https://www.scopus.com/pages/publications/85178276237?origin=resultslist	
			Preface	
			https://www.scopus.com/pages/publications/85178314195?origin=resultslist	
			Synthesis Model of the Financial and Economic Security Level Assessment in the Company Management System	

254	Млавець Юрій Юрійович	55123275500	https://www.scopus.com/pages/publications/85143441694?origin=resultslist	Scopus
			TECHNOLOGY FOR EVALUATING AND SELECTING COWORKING SPACES ACCORDING TO CLIENTS' TARGET NEEDS	
			https://www.scopus.com/pages/publications/105012155006?origin=resultslist	
			On Convergence of the Uniform Norm and Approximation for Stochastic Processes from the Space $F\psi(\Omega)$	
			https://www.scopus.com/pages/publications/85180189157?origin=resultslist	
			Upper Bound of Buffer Content Distribution for Self-Similar Traffic Models	
			https://www.scopus.com/pages/publications/85178314597?origin=resultslist	
			Upper Bound of Buffer Content Distribution for Self-Similar Traffic Models	
			https://www.scopus.com/pages/publications/85178314597?origin=resultslist	
255	Мулеса Павло Павлович	57189383901	The hybrid mathematical model for the evaluation and selection of iron ore raw materials in the context of the European Green Deal	Scopus
			https://www.scopus.com/pages/publications/85143814266?origin=resultslist	
			Adaptive Online Bagging Using Double Neo-Fuzzy Neuron	
			https://www.scopus.com/pages/publications/105019920114?origin=resultslist	
			Effectiveness of Digital Technologies in Inclusive Learning for Teacher Preparation	
			https://www.scopus.com/pages/publications/85165915925?origin=resultslist	
			QR Codes as an Educational Tool for Implementing the BYOD Approach in Physics Lessons	
			Drushlyak M.,Sabadosh Y.,Mulesa P.,.... Yurchenko A.,Semenikhina O.	
			https://www.scopus.com/pages/publications/85164918504?origin=resultslist	
256	Повідайчик Михайло Михайлович	G-6806-2019	USING BAYESIAN METHODS IN THE TASK OF MODELING THE PATIENTS' PHARMACORESISTANCE DEVELOPMENT	Web of Science
			https://www.scopus.com/pages/publications/85133688393?origin=resultslist	
			Procedure for determination of professional competence of a higher education institution graduate	
			https://www.scopus.com/pages/publications/85093691806?origin=resultslist	
			BLENDED LEARNING AS A TOOL FOR DEVELOPING STUDENTS' STRESS RESISTANCE IN CRISIS SITUATIONS	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001697584600017	
			Maximizing Student Research Engagement: Weighing the Impact of Institutional Support on Perceived Gains and Motivation	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001666980900007	
			Blended Learning as a Means of Forming Mathematical Competence of Future Teachers of the new Ukrainian School: Neuropedagogical Aspects	
257	Шаркаді Маріанна Миколаївна	60377330300	https://www.webofscience.com/wos/woscc/full-record/WOS:001166877200005	Scopus
			Application of Information and Communication Technologies in the Study of Natural Disciplines	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000751672600017	
			Maximizing Student Research Engagement: Weighing the Impact of Institutional Support on Perceived Gains and Motivation	
			https://www.scopus.com/pages/publications/105029677595?origin=resultslist	
			A FUZZY MULTI-CRITERIA DECISION-MAKING MODEL FOR RANKING GRANT PROJECTS: CASE OF UKRAINIAN CIVIC	
		57192545268	https://www.scopus.com/pages/publications/105034883874?origin=resultslist	
			Methodology for Building Fuzzy Knowledge Bases to Support Medical Decisions	
			https://www.scopus.com/pages/publications/105010085729?origin=resultslist	
258	Андрашко Юрій Васильович	57194702818	BUILDING A FUZZY MODEL FOR DETERMINING THE LEVEL OF SOCIAL WELL-BEING OF THE POPULATION	Scopus
			https://www.scopus.com/pages/publications/85204027617?origin=resultslist	
			Modeling processes of seismological phenomena in the Carpathian region	
			https://www.scopus.com/pages/publications/85178276237?origin=resultslist	
			Modeling the Management of Objects with Complex Formalized Information	
			https://www.scopus.com/pages/publications/85142153990?origin=resultslist	
			Resilience of Scientific Collaboration Networks in Young Universities Based on Bibliometric and Network Analysis	
			https://www.scopus.com/pages/publications/105023213892?origin=resultslist	
			Predictability of Air Pollutants Based on Detrended Fluctuation Analysis: Ekibastuz Coal-Mining Center in Northeastern Kazakhstan	
259	Брила Андрій Юрійович	57200794566	https://www.scopus.com/pages/publications/105011752989?origin=resultslist	Scopus
			Forecasting Air Pollutant Emissions Using Deep Sparse Transformer Networks: A Case Study of the Ekibastuz Coal-Fired Power Plant	
			https://www.scopus.com/pages/publications/105007712666?origin=resultslist	
			Text Similarity Detection in Agglutinative Languages: A Case Study of Kazakh Using Hybrid N-Gram and Semantic Models	
			https://www.scopus.com/pages/publications/105008967167?origin=resultslist	
			Development of Smart Irrigation System Based on Climate-Smart Agricultural Practices	
			https://www.scopus.com/pages/publications/105013072308?origin=resultslist	
			Latitudinal Mapping of Chorus Waves Growth Rates Based on Multi-Spacecraft Wave and Plasma Measurements Voshchepynets A.,Agapitov	

			https://www.scopus.com/pages/publications/85205549486?origin=resultslist Multi-Criteria Optimization Problems with Vector Heterogeneous Convolutions of Criteria https://www.scopus.com/pages/publications/85178419869?origin=resultslist Upper Bound of Buffer Content Distribution for Self-Similar Traffic Models https://www.scopus.com/pages/publications/85178314597?origin=resultslist DEVELOPMENT OF AN ERROR CORRECTION METHOD USING PERFECT BINARY ARRAYS https://www.scopus.com/pages/publications/85171278129?origin=resultslist On solving an optimization problem with interval coefficients https://www.scopus.com/pages/publications/85042460488?origin=resultslist On the Origin of the Dominant Waves in the Extended Solar Corona https://www.scopus.com/pages/publications/105033785390?origin=resultslist Electric Fields and Waves in the Venus Nightside Magnetosphere https://www.scopus.com/pages/publications/105021617763?origin=resultslist Plasma Instability in Front of Ejected Energetic Electrons and Type III Solar Radio Bursts https://www.scopus.com/pages/publications/105015166171?origin=resultslist The Induced Magnetosphere of Mars and the Near-Mars Environment as Revealed by Mars Express https://www.scopus.com/pages/publications/105016089102?origin=resultslist Intermingled Open and Closed Magnetic Field Lines near the Radial Origin of the Heliospheric Current Sheet https://www.scopus.com/pages/publications/105011608426?origin=resultslist	
260	Вощепинець Андрій Сергійович	55821840000	Mars Express investigations of the Martian ionosphere using ASPERA-3 and new MARSIS fixed frequency modes https://www.scopus.com/pages/publications/105001060896?origin=resultslist Latitudinal Mapping of Chorus Waves Growth Rates Based on Multi-Spacecraft Wave and Plasma Measurements https://www.scopus.com/pages/publications/85205549486?origin=resultslist Structural models of forming an integrated information and educational system “quality management of higher and postgraduate education” https://www.scopus.com/pages/publications/85185956079?origin=resultslist Multipoint Detection of GRB221009A’s Propagation through the Heliosphere https://www.scopus.com/pages/publications/85175046438?origin=resultslist Numerical Method of the Type of Descent for Finding the Solution to a System of Two Nonlinear Equations https://www.scopus.com/pages/publications/85100477157?origin=resultslist	Scopus
261	Глебена Мирослава Іванівна	57113627500	Solving the Quadratic Assignment Problem https://www.scopus.com/pages/publications/85079535428?origin=resultslist Efficient Methods to Organize the Parallel Execution of Optimization Algorithms https://www.scopus.com/pages/publications/85069875055?origin=resultslist An Approximate Algorithm for Lexicographic Search in Multiple Orders for the Solution of the Multidimensional Boolean Knapsack Problem https://www.scopus.com/pages/publications/85050698120?origin=resultslist Lexicographic search of optimal solutions of boolean programming problems https://www.scopus.com/pages/publications/85042443857?origin=resultslist New Approaches to Solving Discrete Programming Problems on the Basis of Lexicographic Search https://www.scopus.com/pages/publications/84980030883?origin=resultslist	Scopus
262	Чупов Сергій Вікторович	57190437713	Private capital in the transformation of healthcare systems: International experience and lessons for ukraine Приватний капітал у трансформації https://www.scopus.com/pages/publications/105030833410?origin=resultslist Risks to the supply of quality medicines to the population of Ukraine under conditions of transformation in international pharmaceutical trade and https://www.scopus.com/pages/publications/105022166857?origin=resultslist Assessment of Ukraine's potential in transition to industry 4.0 and directions of its development in the context of globalization https://www.scopus.com/pages/publications/85152577459?origin=resultslist Participation in International Integration Associations as a Factor of Ukraine’s Global Competitive Power https://www.scopus.com/pages/publications/85175105460?origin=resultslist The socialization of public economic policy in the EU ES socialinės viešosios politikos socializavimas https://www.scopus.com/pages/publications/85115364403?origin=resultslist	Scopus
263	Заяць Олена Іванівна	57220931164	Participation in International Integration Associations as a Factor of Ukraine’s Global Competitive Power https://www.scopus.com/pages/publications/85175105460?origin=resultslist REALITIES AND EFFECTIVENESS OF THE UKRAINIAN BANKING SYSTEM https://www.scopus.com/pages/publications/85165252307?origin=resultslist Methodical approaches and analysis of the regional management efficiency	Scopus
264	Король Марина Михайлівна	57213624997		Scopus

		AAC-6356-2020	https://www.scopus.com/pages/publications/85077922480?origin=resultslist	Web of Science
			EMPIRICAL TEST OF THE INTEGRATION POTENTIAL OF UKRAINE'S COMPETITIVE POWER IN THE EVENT OF POSSIBLE ACCESSION	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001284490500019	
			REALITIES AND EFFECTIVENESS OF THE UKRAINIAN BANKING SYSTEM	
265	Палінчак Микола Михайлович	FQG-5131-2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000833717900002	Web of Science
			THE BHAGAVAD GITA AND THE ATTITUDE OF CONTEMPORARY UKRAINIAN KRISHNA DEVOTEES TOWARDS THE ISSUE OF WAR AND PEACE	
			https://www.scopus.com/pages/publications/105011771728?origin=resultslist	
			MYRON KORDUBA AND "NOTES OF THE SHEVCHENKO SCIENTIFIC SOCIETY": COOPERATION FEATURES	
			https://www.scopus.com/pages/publications/85214031695?origin=resultslist	
			Development of Effective Project Management Strategies Under Limited Resources	
			https://www.scopus.com/pages/publications/105005832374?origin=resultslist	
			Assessment of Ukraine's potential in transition to industry 4.0 and directions of its development in the context of globalization	
			https://www.scopus.com/pages/publications/85152577459?origin=resultslist	
			RELIGIOUS FACTOR IN THE CURRENT RUSSIA-UKRAINE WAR	
266	Панов Ален Володимирович	58697804300	https://www.scopus.com/pages/publications/85175810311?origin=resultslist	Scopus
			CONSTITUTIONAL AND LEGAL PRINCIPLES OF THE LIMITS OF PERMISSIBLE INTERVENTION IN CONDUCTING BIOMEDICAL RESEARCH WITH HUMAN PARTICIPATION	
			https://www.scopus.com/pages/publications/85180420335?origin=resultslist	
			ETHICAL EXPERTISE OF BIOMEDICAL RESEARCH AS A WAY OF HUMAN RIGHTS PROTECTION	
		HOF-7948-2023	https://www.scopus.com/pages/publications/85176891502?origin=resultslist	Web of Science
			Alternative ways of resolving disputes in the field of contract law	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001260248800021	
			Ethno-national policies: legal dimensions and protections for indigenous peoples	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001261356000010	
			International legal personality in public law: problems of theory and practice	
267	Братасюк Андрій Миколайович	56739192700	https://www.webofscience.com/wos/woscc/full-record/WOS:000736944000018	Scopus
			Pseudomembranous colitis as a complication in Covid-19	
			https://www.scopus.com/pages/publications/85192044343?origin=resultslist	
			EARLY DIAGNOSIS OF ASYMPTOMATIC CHRONIC ISCHEMIA OF THE LOWER EXTREMITIES	
			https://www.scopus.com/pages/publications/85176887792?origin=resultslist	
			EXPERIENCE OF THE TREATMENT OF PATIENTS WITH ACUTE PANCREATITIS	
			https://www.scopus.com/pages/publications/85143458770?origin=resultslist	
			SHORT- AND LONG-TERM EFFECTS OF NSAIDS ON THE GASTROINTESTINAL MUCOSA: COMPLEX ANALYSIS OF BENEFITS AND	
			https://www.scopus.com/pages/publications/85109038504?origin=resultslist	
			EXPERIENCE USING LASER IN THE TREATMENT OF POLYPS OF THE EXTERNAL URETHRAL ORIFICE	
268	Варваринець Антоніна Василівна	57208061648	https://www.scopus.com/pages/publications/85122903904?origin=resultslist	Scopus
			Features of clinical flow of traumatic illness on a background chronic stress	
			https://www.scopus.com/pages/publications/105005473895?origin=resultslist	
			Specifics of barrier function impairment of the large intestine in patients with ulcerative colitis and joint damage	
			https://www.scopus.com/pages/publications/85212459862?origin=resultslist	
			Ocular lesions in patients with ulcerative colitis	
			https://www.scopus.com/pages/publications/85192040974?origin=resultslist	
			Coronary artery calcium score as independent risk factor of obstructive coronary artery disease	
			https://www.scopus.com/pages/publications/85192034576?origin=resultslist	
			IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE?	
269	Гечко Михайло Михайлович	57190941611	https://www.scopus.com/pages/publications/85172795035?origin=resultslist	Scopus
			Functionality and protection of personal data when using Ukrainian-language mHealth apps	
			https://www.scopus.com/pages/publications/105026261832?origin=resultslist	
			Hospital stay duration prediction score system for Covid-19 patients: Evaluation of proposed practical models	
			https://www.scopus.com/pages/publications/105018398860?origin=resultslist	
			Cytomorphological characteristics of the Nasopharyngeal zone mucosa in children with Covid-19	
			https://www.scopus.com/pages/publications/105020480239?origin=resultslist	

			Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19 https://www.scopus.com/pages/publications/105005474279?origin=resultslist Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine https://www.scopus.com/pages/publications/105005476597?origin=resultslist	
270	Гряділь Тарас Іванович	57208738030	The clinical and pathogenetic manifestations of gastroesophageal reflux disease and obesity and approaches to their diagnosis, treatment, and prevention: current state of the problem (literature review) https://www.scopus.com/pages/publications/105005472672?origin=resultslist Obesity and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85192037028?origin=resultslist PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES https://www.scopus.com/pages/publications/85168249853?origin=resultslist EFFECT OF INTERMITTENT FASTING ON CARBOHYDRATE, LIPID AND ULTRASONOGRAPHIC PARAMETERS IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND PREDIABETES https://www.scopus.com/pages/publications/85176883829?origin=resultslist THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL https://www.scopus.com/pages/publications/85176886199?origin=resultslist	Scopus
271	Дебрецені Крістіан Олександрович	57190942140	Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of therapy https://www.scopus.com/pages/publications/105005476830?origin=resultslist INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY https://www.scopus.com/pages/publications/85176898310?origin=resultslist Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect https://www.scopus.com/pages/publications/85083365065?origin=resultslist Comparative characteristic of functional gastrocerebral disorders in donors and premature infants https://www.scopus.com/pages/publications/85063676410?origin=resultslist Immune parameters in patients with asthma https://www.scopus.com/pages/publications/84984549297?origin=resultslist	Scopus
272	Іваньо Наталія Вікторівна	57190937220	Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure https://www.scopus.com/pages/publications/85192042065?origin=resultslist CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE https://www.scopus.com/pages/publications/85176904546?origin=resultslist LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE https://www.scopus.com/pages/publications/85109056914?origin=resultslist Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure https://www.scopus.com/pages/publications/85083408094?origin=resultslist Cardiovascular continuum: the role of the family doctor in prevention of cardiovascular diseases https://www.scopus.com/pages/publications/84984569829?origin=resultslist	Scopus
273	Івачевська Віталіна Володимирівна	57190934022	Assesment of awareness of traditional and female-sex-related cardiovascular risk factors among Ukrainian women Оцінка обізнаності українських https://www.scopus.com/pages/publications/105022635163?origin=resultslist Beyond traditional lipid markers: why lipoprotein(a) screening matters https://www.scopus.com/pages/publications/105005476446?origin=resultslist INFERIOR VENA CAVA COLLAPSIBILITY INDEX AS A NON-INVASIVE METHOD OF ASSESSING THE VOLEMIC STATUS OF PATIENTS https://www.scopus.com/pages/publications/85191685336?origin=resultslist Coronary artery calcium score as independent risk factor of obstructive coronary artery disease https://www.scopus.com/pages/publications/85192034576?origin=resultslist EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES https://www.scopus.com/pages/publications/85176886127?origin=resultslist	Scopus
274	Корабельщикова Марина Олександрівна	57216406153	CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE https://www.scopus.com/pages/publications/85176904546?origin=resultslist LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE https://www.scopus.com/pages/publications/85109056914?origin=resultslist	Scopus

			Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure https://www.scopus.com/pages/publications/85083408094?origin=resultslist Cardiovascular continuum: the role of the family doctor in prevention of cardiovascular diseases https://www.scopus.com/pages/publications/84984569829?origin=resultslist Immunological and laboratory-biochemical indicators in torpid form of rheumatism Immunologicheskije i laboratorno-biokhimicheskie pokazateli pri maloaktivnom vialotekushchem revmatizme. https://www.scopus.com/pages/publications/0017976423?origin=resultslist	
275	Курах Артур Васильович	57216405900	Hospital stay duration prediction score system for Covid-19 patients: Evaluation of proposed practical models https://www.scopus.com/pages/publications/105018398860?origin=resultslist Ocular lesions in patients with ulcerative colitis https://www.scopus.com/pages/publications/85192040974?origin=resultslist Characteristics of brain lesions found using MRI imaging in patients with post-COVID with signs of cognitive decline https://www.scopus.com/pages/publications/85192040078?origin=resultslist COVID-19 AND PRIMARY CARE: POSSIBILITIES FOR INCREASING POSITIVE OUTCOMES https://www.scopus.com/pages/publications/85122903830?origin=resultslist NON-ALCOHOLIC FATTY LIVER DISEASE IN THE CONTEXT OF ALTERED GUT MICROBIOTA https://www.scopus.com/pages/publications/85109059642?origin=resultslist	Scopus
276	Мигович Іван Іванович	56739178400	The assessing results comparison of the multiple organ failure severity in patients with polytrauma https://www.scopus.com/pages/publications/105005418468?origin=resultslist State of the peripheral blood flow in patients with infectious eczema with lesions on the extremities https://www.scopus.com/pages/publications/105005715660?origin=resultslist EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES https://www.scopus.com/pages/publications/85176886127?origin=resultslist INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY https://www.scopus.com/pages/publications/85176898310?origin=resultslist Immune parameters in patients with asthma https://www.scopus.com/pages/publications/84984549297?origin=resultslist	Scopus
277	Михалко Ярослав Омелянович	57190936201	Language-dependent performance of large language models in medical diagnostics: A comparative study of ChatGPT-4o and Claude 3.5 Sonnet https://www.scopus.com/pages/publications/105026248360?origin=resultslist AI-driven rehabilitation: evaluation of ChatGPT-4o for generating personalized physical rehabilitation plans in comorbid patients https://www.scopus.com/pages/publications/105005474072?origin=resultslist The role of functional activity of the thyroid gland and thyrotropic hormone on the development of eczema https://www.scopus.com/pages/publications/105005543121?origin=resultslist From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI https://www.scopus.com/pages/publications/85212459622?origin=resultslist FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING https://www.scopus.com/pages/publications/85180737274?origin=resultslist	Scopus
278	Росул Мар'яна Михайлівна	57190940906	Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure https://www.scopus.com/pages/publications/85192042065?origin=resultslist CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE https://www.scopus.com/pages/publications/85176904546?origin=resultslist DYNAMICS OF DIPHTHERIA INCIDENCE IN THE TRANSCARPATHIAN REGION OF UKRAINE IN THE VACCINATION ERA https://www.scopus.com/pages/publications/85109056723?origin=resultslist LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE https://www.scopus.com/pages/publications/85109056914?origin=resultslist Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure https://www.scopus.com/pages/publications/85083408094?origin=resultslist	Scopus
279	Рубцова Єлізавета Іллівна	57216406268	AI-driven rehabilitation: evaluation of ChatGPT-4o for generating personalized physical rehabilitation plans in comorbid patients https://www.scopus.com/pages/publications/105005474072?origin=resultslist From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI https://www.scopus.com/pages/publications/85212459622?origin=resultslist	Scopus

			FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING https://www.scopus.com/pages/publications/85180737274?origin=resultslist	
			DYNAMICS OF DIPHTHERIA INCIDENCE IN THE TRANSCARPATHIAN REGION OF UKRAINE IN THE VACCINATION ERA https://www.scopus.com/pages/publications/85109056723?origin=resultslist	
			Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure https://www.scopus.com/pages/publications/85083408094?origin=resultslist	
280	Рудакова Світлана Олександрівна	36776127000	Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure https://www.scopus.com/pages/publications/85192042065?origin=resultslist Analysis of the prevalence of allergic rhinitis among children in Uzhhorod https://www.scopus.com/pages/publications/85212459701?origin=resultslist IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? https://www.scopus.com/pages/publications/85172795035?origin=resultslist CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE https://www.scopus.com/pages/publications/85176904546?origin=resultslist INFLUENCE OF COMPLEX TREATMENT ON BIOCHEMICAL BLOOD PARAMETERS OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND CONCOMITANT PRE-DIABETES https://www.scopus.com/pages/publications/85109042187?origin=resultslist	Scopus
281	Фейса Сніжана Василівна	56739209200	Multimodal assessment of hepatic steatosis heterogeneity: segmental MRI-PDFF and ultrasound attenuation coefficient measurement Мультимодальна https://www.scopus.com/pages/publications/105037500156?origin=resultslist Attenuation coefficient measurement in screening for metabolic dysfunction associated steatotic liver disease: Between diagnostic accuracy and economic https://www.scopus.com/pages/publications/105030598433?origin=resultslist Development of the private sector in primary healthcare in the Zakarpattia region https://www.scopus.com/pages/publications/105005460406?origin=resultslist COVID-19 and steatotic liver disease in overweight and obese children: comorbidity or negative consequences? https://www.scopus.com/pages/publications/105005715903?origin=resultslist Iron deficiency and heart failure with preserved ejection fraction https://www.scopus.com/pages/publications/85212459809?origin=resultslist	Scopus
282	Чопей Іван Васильович	7801457052	S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT https://www.scopus.com/pages/publications/85180773696?origin=resultslist Etrolizumab for maintenance therapy in patients with moderately to severely active ulcerative colitis (LAUREL): a randomised, placebo-controlled, double-blind, phase 3 study https://www.scopus.com/pages/publications/85120748581?origin=resultslist Etrolizumab versus adalimumab or placebo as induction therapy for moderately to severely active ulcerative colitis (HIBISCUS): two phase 3 randomised, controlled trials https://www.scopus.com/pages/publications/85120743624?origin=resultslist COVID-19 AND PRIMARY CARE: POSSIBILITIES FOR INCREASING POSITIVE OUTCOMES https://www.scopus.com/pages/publications/85122903830?origin=resultslist THE CLINICAL PRESENTATION OF SUBCLINICAL HYPOTHYROIDISM IN PATIENTS WITH TYPE 2 DIABETES MELLITUS ASSOCIATED https://www.scopus.com/pages/publications/85122903813?origin=resultslist	Scopus
283	Чубірко Ксенія Іванівна	57190935429	State of the peripheral blood flow in patients with infectious eczema with lesions on the extremities https://www.scopus.com/pages/publications/105005715660?origin=resultslist Characteristics of brain lesions found using MRI imaging in patients with post-COVID with signs of cognitive decline https://www.scopus.com/pages/publications/85192040078?origin=resultslist PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES https://www.scopus.com/pages/publications/85168249853?origin=resultslist EFFECT OF INTERMITTENT FASTING ON CARBOHYDRATE, LIPID AND ULTRASONOGRAPHIC PARAMETERS IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND PREDIABETES https://www.scopus.com/pages/publications/85176883829?origin=resultslist S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT https://www.scopus.com/pages/publications/85180773696?origin=resultslist	Scopus
284	Жеро Святослав Владиславович	6506683948	Changes in morphological and immunohistochemical parameters of tumors during neoadjuvant hormone therapy in postmenopausal patients with luminal https://www.scopus.com/pages/publications/105005474616?origin=resultslist Clinical and laboratory assessment of the state of periapical tissues in systemic lupus erythematosus	Scopus

			https://www.scopus.com/pages/publications/85190482545?origin=resultslist Epidemiology of skin melanoma among the adult population of Chernihiv region in the pre-war period https://www.scopus.com/pages/publications/105005536904?origin=resultslist PATIENT MANAGEMENT TACTICS AT DIFFERENT STAGES OF GASTROINTESTINAL STROMAL TUMORS (GIST) https://www.scopus.com/pages/publications/85176900245?origin=resultslist Peculiarities of breast cancer incidence rate in urban population and implementation of screening programs in health care system https://www.scopus.com/pages/publications/85001799555?origin=resultslist	
285	Ігнатко Віктор Ярославович	57192231713	Changes in morphological and immunohistochemical parameters of tumors during neoadjuvant hormone therapy in postmenopausal patients with luminal https://www.scopus.com/pages/publications/105005474616?origin=resultslist The problem of early detection of breast cancer in women: the results of a sociological study https://www.scopus.com/pages/publications/105005557090?origin=resultslist Epidemiology of mammary gland cancer in women of Transcarpathian region https://www.scopus.com/pages/publications/105005539046?origin=resultslist Analysis of the prevalence of allergic rhinitis among children in Uzhhorod https://www.scopus.com/pages/publications/85212459701?origin=resultslist Peculiarities of breast cancer incidence rate in urban population and implementation of screening programs in health care system https://www.scopus.com/pages/publications/85001799555?origin=resultslist	Scopus
286	Блага Ольга Сергіївна	58697761200	Early rehabilitation of patients under martial law https://www.scopus.com/pages/publications/105005708457?origin=resultslist Fahr's disease: literature review and clinical case https://www.scopus.com/pages/publications/105005719815?origin=resultslist EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES https://www.scopus.com/pages/publications/85176886127?origin=resultslist IMMUNE-INFLAMMATORY-ENDOCRINE REGULATION DISORDERS IN CHILDREN WITH CORONAVIRUS INFECTION https://www.scopus.com/pages/publications/85180775856?origin=resultslist Pulmonary rehabilitation methods in the prevention of acute respiratory infections in patients with chronic obstructive pulmonary disease, the association https://www.scopus.com/pages/publications/84937511929?origin=resultslist	Scopus
287	Гирявець Мирослава Василівна	57208058290	Early rehabilitation of patients under martial law https://www.scopus.com/pages/publications/105005708457?origin=resultslist Correction of dysmenorrhea in teenage girls with autonomic dysfunction syndrome https://www.scopus.com/pages/publications/85212459718?origin=resultslist Fahr's disease: literature review and clinical case https://www.scopus.com/pages/publications/105005719815?origin=resultslist CHRONIC MIGRAINE. CASE REPORT https://www.scopus.com/pages/publications/85176779205?origin=resultslist POSTSTROKE FATIGUE AND MOTOR RECOVERY AFTER ISCHEMIC STROKE https://www.scopus.com/pages/publications/85133101477?origin=resultslist	Scopus
288	Палагута Ганна Володимирівна	57225040594	A case report of the late-onset Cori-Forbes disease in a white European adult https://www.scopus.com/pages/publications/85209936085?origin=resultslist CLINICAL AND IMAGING FEATURES OF MEDIAL MEDULLARY INFARCTION: RESULTS OF A PROSPECTIVE HOSPITAL-BASED COHORT https://www.scopus.com/pages/publications/85143483032?origin=resultslist MULTIPLE ACUTE POSTERIOR CIRCULATION STROKE WITH LESIONS IN THE PONS AND BOTH HEMISPHERES OF THE CEREBELLUM https://www.scopus.com/pages/publications/85143472620?origin=resultslist ASEPTIC MENINGITIS AS AN EXTRAHEPATIC MANIFESTATION OF HEPATITIS C: A CLINICAL CASE PRESENTATIONIN A WHITE https://www.scopus.com/pages/publications/85131107980?origin=resultslist Opportunities of MRI in the early diagnosis of the progression of muscular dystrophies https://www.scopus.com/pages/publications/85189887560?origin=resultslist	Scopus
289	Пікіна Ірина Юріївна	57720974100	Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections https://www.scopus.com/pages/publications/105005475772?origin=resultslist Dynamic indicators of the antioxidant system in children with acute respiratory pathology depending on the therapy scheme https://www.scopus.com/pages/publications/85212459706?origin=resultslist Dynamic indicators of acute respiratory diseases treatment in children after correction https://www.scopus.com/pages/publications/85192041569?origin=resultslist RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS https://www.scopus.com/pages/publications/85180800365?origin=resultslist	Scopus

			INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY	
290	Студеняк Тарас Олександрович	57204087945	https://www.scopus.com/pages/publications/85176898310?origin=resultslist Quality of life in patients with epilepsy caused by hippocampal sclerosis: a comparison of surgical and non-surgical approaches https://www.scopus.com/pages/publications/85209808051?origin=resultslist Typical course of hippocampal sclerosis. Literature review https://www.scopus.com/pages/publications/85200601820?origin=resultslist From efficacy to adversity: understanding the side effects of antidepressants - systematic review https://www.scopus.com/pages/publications/86000189184?origin=resultslist POSTSTROKE FATIGUE AND MOTOR RECOVERY AFTER ISCHEMIC STROKE https://www.scopus.com/pages/publications/85133101477?origin=resultslist The effect of the presence of epileptic attacks on the clinical duration of supratentorial brain meningiomas https://www.scopus.com/pages/publications/85083383554?origin=resultslist	Scopus
291	Пацкань Богдан Михайлович	7801351151	PYODERMA GANGRENOsum AS THE ONLY MANIFESTATION OF ASYMPTOMATIC NEWLY DIAGNOSED NONSPECIFIC ULCERATIVE COLITIS. CLINICAL CASE https://www.scopus.com/pages/publications/85143457626?origin=resultslist OPTIMIZATION OF PARARECTAL FISTULA SURGICAL TREATMENT https://www.scopus.com/pages/publications/85143468945?origin=resultslist Ozone therapy effectiveness in patients with ulcerous lesions due to diabetes mellitus https://www.scopus.com/pages/publications/85003053989?origin=resultslist Microbial community in wound defects of patients with diabetic foot syndrome in practice of family doctor https://www.scopus.com/pages/publications/84937511372?origin=resultslist Indices of the external respiratory function in patients suffering from hepatic cirrhosis with ascitic syndrome https://www.scopus.com/pages/publications/34248199343?origin=resultslist	Scopus
292	Росул Мирослав Васильович	57192283584	THROMBOLYSIS IN PULMONARY EMBOLISM TREATMENT https://www.scopus.com/pages/publications/85176879597?origin=resultslist PATIENT MANAGEMENT TACTICS AT DIFFERENT STAGES OF GASTROINTESTINAL STROMAL TUMORS (GIST) https://www.scopus.com/pages/publications/85176900245?origin=resultslist PYODERMA GANGRENOsum AS THE ONLY MANIFESTATION OF ASYMPTOMATIC NEWLY DIAGNOSED NONSPECIFIC ULCERATIVE COLITIS. CLINICAL CASE https://www.scopus.com/pages/publications/85143457626?origin=resultslist OPTIMIZATION OF PARARECTAL FISTULA SURGICAL TREATMENT https://www.scopus.com/pages/publications/85143468945?origin=resultslist Ozone therapy effectiveness in patients with ulcerous lesions due to diabetes mellitus https://www.scopus.com/pages/publications/85003053989?origin=resultslist	Scopus
293	Короп Олег Андрійович	57203427031	Methodological aspects of the study of the organization, quality and effectiveness of specialized medical care for patients with traumatic eye injuries https://www.scopus.com/pages/publications/105010279899?origin=resultslist Sociological research medical and social problems of eye trauma in the Zacarpatian region https://www.scopus.com/pages/publications/105005530680?origin=resultslist THE EFFECT OF NOS3 AND AGTR1 GENOTYPES ON THE COURSE OF THE ARTERIAL HYPERTENSION FOR THE OVERWEIGHT OR OBESE PATIENTS https://www.scopus.com/pages/publications/85128000028?origin=resultslist DISORDERS OF ADAPTATION OF COMBATANTS AND THEIR MEDICAL AND PSYCHOLOGICAL REHABILITATION AT THE SANATORIUM STAGE OF TREATMENT https://www.scopus.com/pages/publications/85128000017?origin=resultslist PHENOMENOLOGICAL ANALYSIS OF SUICIDAL BEHAVIOR IN PATIENTS WITH COGNITIVE IMPAIRMENT IN RECURRENT DEPRESSIVE	Scopus
294	Слабкий Геннадій Олексійович	57204584125	Patient experience journey mapping: Established public health methodology or strategic decision-making element in a patient-driven healthcare? Мапа https://www.scopus.com/pages/publications/105030678494?origin=resultslist The role of hygienic, demographic, social determinants in the formation of occupational morbidity in ukraine depending on the employment of the https://www.scopus.com/pages/publications/105030579565?origin=resultslist Providing the population of Transcarpathian Region with dental care under the program of medical guarantees Забезпечення населення Закарпаття https://www.scopus.com/pages/publications/105022151717?origin=resultslist Issues of preserving and strengthening the health of the region's population in the development strategy of the Transcarpathian Region for the period https://www.scopus.com/pages/publications/105022206026?origin=resultslist Strategic directions of activities of territorial communities of the mountainous geographical zone to ensure the preservation and strengthening of public	Scopus

295	Сухан Вікторія Семенівна	56739047200	https://www.scopus.com/pages/publications/105010061454?origin=resultslist	Scopus
			The impact of the war against russian military aggression on the health of the population of older age groups of Transcarpathian region	
			https://www.scopus.com/pages/publications/105005546042?origin=resultslist	
			PULMONARY DISEASE DIAGNOSTIC AND REHABILITATION TREATMENT FOR PATIENTS WITH OVERLAP ASTHMA AND CHRONIC	
			https://www.scopus.com/pages/publications/85173455666?origin=resultslist	
			THE BASIS FOR PROVIDING QUALITY MEDICAL SERVICES AT THE STAGE OF REHABILITATION TREATMENT FOR PATIENTS WITH	
			https://www.scopus.com/pages/publications/85176887056?origin=resultslist	
			Allergic rhinitis and asthma co-morbidity	
			https://www.scopus.com/pages/publications/85065641220?origin=resultslist	
296	Калій Василь Васильович	57720972500	Cluster analysis of the phenotype of asthma and obesity	Scopus
			https://www.scopus.com/pages/publications/85063690778?origin=resultslist	
			Peculiarities of neurovegetative regulation in children and adolescents with sarcopenia according to heart rate variability indicators	
			https://www.scopus.com/pages/publications/85212459866?origin=resultslist	
			Obesity and heart failure with preserved ejection fraction	
			https://www.scopus.com/pages/publications/85192037028?origin=resultslist	
			Impact of war on foreign students' satisfaction with quality of dental and medical education in Ukraine	
			https://www.scopus.com/pages/publications/85151799006?origin=resultslist	
			Age structure of tuberculosis incidence among the female population of Ukraine in 2019-2023 Вікова структура захворюваності на туберкульоз	
297	Гечко Христина Андріївна	58783736100	https://www.scopus.com/pages/publications/105036532166?origin=resultslist	Scopus
			Dynamics of HIV prevalence among pregnant women in Ukraine in 2016–2024: regional analysis Динаміка поширеності ВІЛ серед вагітних в	
			https://www.scopus.com/pages/publications/105033538161?origin=resultslist	
			Hospital stay duration prediction score system for Covid-19 patients: Evaluation of proposed practical models	
			https://www.scopus.com/pages/publications/105018398860?origin=resultslist	
			Cytomorphological characteristics of the Nasopharyngeal zone mucosa in children with Covid-19	
			https://www.scopus.com/pages/publications/105020480239?origin=resultslist	
			Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19	
			https://www.scopus.com/pages/publications/105005474279?origin=resultslist	
298	Корсак Валерій Васильович	6602804006	Evaluation of the treatment effectiveness in children with coronavirus infection	Scopus
			https://www.scopus.com/pages/publications/85212934715?origin=resultslist	
			Analysis and interpretation of Coronavirus infection children's incidence, contributing factors, risks of complications and their relationship	
			https://www.scopus.com/pages/publications/85192033304?origin=resultslist	
			Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis	
			https://www.scopus.com/pages/publications/85160413972?origin=resultslist	
			OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN	
			https://www.scopus.com/pages/publications/85176883079?origin=resultslist	
			OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM	
299	Міщода Роман Миронович	6506621113	https://www.scopus.com/pages/publications/85143456622?origin=resultslist	Scopus
			Duplex Ultrasound Diagnostics in Femoral-Popliteal-Tibial Occlusions	
			https://www.scopus.com/pages/publications/85150156964?origin=resultslist	
			Angioarhitectonics and morphometry of the deep femoral artery АНГІОАРХИТЕКТОНІКА І МОРФОМЕТРІЯ ГЛУБОКОЇ АРТЕРІЇ БЕДРА	
			https://www.scopus.com/pages/publications/85078476946?origin=resultslist	
			Therapy of massive atonic hemorrhage using a low-pressure vacuum system (a clinical case) Терапія масивної атонічної кровотечі модифікованою	
			https://www.scopus.com/pages/publications/105037854768?origin=resultslist	
			Cervical dysplasia, cervicitis and inflammatory bowel disease – is there a relationship? (Literature review)	
			https://www.scopus.com/pages/publications/85197584823?origin=resultslist	
300	Пацкань Ірина Іванівна	6504018191	T-CRITERION AS A TOOL FOR DETERMINING THE RISK OF COMPLICATIONS OF THE GESTATIONAL PROCESS	Scopus
			https://www.scopus.com/pages/publications/85176896225?origin=resultslist	
			ANALYSES OF STRUCTURE AND INCIDENCE OF EXTRAGENITAL PATHOLOGY OF PREGNANT (2011 TO 2020 YEARS)	
			https://www.scopus.com/pages/publications/85143474772?origin=resultslist	
			Role of virus infection as etiological factors of miscarriage	
			https://www.scopus.com/pages/publications/84937511579?origin=resultslist	
			TREATMENT OF STRESS-INDUCED URINARY INCONTINENCE BY TVT-O METHOD (CLINICAL CASE)	

			https://www.scopus.com/pages/publications/85182305936?origin=resultslist OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN https://www.scopus.com/pages/publications/85176883079?origin=resultslist CLINICAL CASE OF FALLOPIAN TUBE CANCER IN PATIENT OF POSTMENOPAUSAL AGE https://www.scopus.com/pages/publications/85176878728?origin=resultslist OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM https://www.scopus.com/pages/publications/85143456622?origin=resultslist The hormonal regulation of thymus activity in threatened abortion Hormonal'na rehuliatsiia tymichnoi aktyvnosti pry nedonoshuvanni vahitnosti. https://www.scopus.com/pages/publications/0028440097?origin=resultslist	
301	Левкулич Василь Васильович	57216392342	Higher Education for Sustainable Development in South-East Asia: Problems, Values, Strategies and Practices Zinchenko V.,Mielkov Y.,Levkulych V.,... Bulvinska O.,Levkulych V. https://www.scopus.com/pages/publications/105014332976?origin=resultslist Paradigmatic alternatives of global development, scientific and technological progress and prospects for the development of civilization in the institutional “physical social economy” models https://www.scopus.com/pages/publications/85183299176?origin=resultslist Comprehensive integration of the interaction of ecology, science and education in the context of the scientific and technological revolution and the https://www.scopus.com/pages/publications/85183303773?origin=resultslist Control of AI or Control over AI https://www.scopus.com/pages/publications/85177837411?origin=resultslist Development of an integration model of scientometric systems for effective knowledge management in Ukrainian universities https://www.scopus.com/pages/publications/85171588191?origin=resultslist	Scopus
302	Свищо Вікторія Юріївна	5722223950	The system of international legal standards in the medical sphere: Universal and regional dimensions https://www.scopus.com/pages/publications/105029988675?origin=resultslist Ethical and legal principles of biomedical research https://www.scopus.com/pages/publications/105005473376?origin=resultslist Informed consent of the patient for medical intervention for conducting biomedical research https://www.scopus.com/pages/publications/85192043466?origin=resultslist Legal regulation of biomedical research: key principles and their implementation Bielova M.V.,Fridmanska V.I.,Svyshcho V.Y.,Leshanych L.V. https://www.scopus.com/pages/publications/85212459524?origin=resultslist HISTORICAL AND LOCAL LORE COGNITION AND VOLUNTEER EXCURSION ACTIVITIES OF TOURISM STUDENTS IN THE UPBRINGING OF PATRIOTISM DURING THE WAR ON THE EXAMPLE OF THE CITY https://www.scopus.com/pages/publications/85202573176?origin=resultslist	Scopus
303	Шандра Богдана Богданівна	57826165300	The right to health care in the system of constitutional human rights: Theoretical and legal analysis of content and structure https://www.scopus.com/pages/publications/105029988979?origin=resultslist Constitutional and legal status of the subject during biomedical research https://www.scopus.com/pages/publications/85192030309?origin=resultslist The Right to be Forgotten as a Special Digital Right https://www.scopus.com/pages/publications/85174944927?origin=resultslist LEGAL RELATIONS IN THE FIELD OF HUMAN REPRODUCTIVE ACTIVITY ПРАВОВІ ВІДНОСИНИ У СФЕРІ РЕПРОДУКТИВНОЇ https://www.scopus.com/pages/publications/85135212079?origin=resultslist	Scopus
		AAV-4510-2021	Anthropological Relevance of Legal Cognition https://www.webofscience.com/wos/author/record/AAV-4510-2021	Web of Science
304	Балецька Людмила Миколаївна	CDK-4748-2022	IN UKRAINE: THE WAR OUTSIDE THE WINDOW OR THE WAR FOR THE LIFE OF A CHILD WITH CANCER. THE PSYCHOLOGICAL https://www.webofscience.com/wos/woscc/full-record/WOS:001183650900282 QUALITY OF LIFE OF CHILDREN AND ADOLESCENTS WITH CANCER BEFORE AND DURING THE WAR IN UKRAINE https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036 THE PRACTICE OF ONCOPSYCHOLOGISTS DURING THE FIRST DAYS OF WAR IN UKRAINE https://www.webofscience.com/wos/woscc/full-record/WOS:000859203900285 Effectiveness of A Comprehensive Rehabilitation Program for Children with Cancer and their Families https://www.webofscience.com/wos/woscc/full-record/WOS:000708132101501 Implementation of Crisis Psychological Support for Ukrainian Children Diagnosed With Cancer and their Families in the Conditions of the COVID-19 https://www.webofscience.com/wos/woscc/full-record/WOS:000581769200506	Web of Science
305	Михайлишин Уляна Богданівна	57208076002	The Impact of War on Mental Health of Young Students	Scopus

		AAY-4266-2021	https://www.scopus.com/pages/publications/105010439163?origin=resultslist	Web of Science
			Psychological features of motivational sphere of drug addicts	
			https://www.scopus.com/pages/publications/85063711669?origin=resultslist	
			Social- psychological features of value orientations of patients with alcohol dependence	
			https://www.scopus.com/pages/publications/85065643726?origin=resultslist	
			Cognitive dissonance in the psychology of managers professional speech	
			https://www.webofscience.com/wos/wosce/full-record/WOS:001008011900008	
			The municipal authorities of Eastern European countries: Financial and economic aspects	
			https://www.webofscience.com/wos/wosce/full-record/WOS:000521480400039	
			Counselling and Psychological Support for Mental Health Professionals in Wartime: A Neuroethical Perspective	
306	Шелевер Оксана Василівна	I-9971-2018	https://www.webofscience.com/wos/woscc/full-record/WOS:001737280100035	Web of Science
			The Evolution of Neuroinclusion: Historical and Semantic Perspectives in European Education	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001538969900035	
			Computer Technologies as a Method of Forming Students' Information Skills in the Process of Learning	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001171614600019	
			Development of Smart Technologies in Education in the Context of Modern Neuroscience and the War in Ukraine	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001166877200033	
			Psychological Aid to Victims of War and the Covid Pandemic 19 in Ukraine	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000935025400014	
			SOCIAL-PEDAGOGICAL SUPPORT FOR INTERNALLY DISPLACED LEARNERS OF PRESCHOOL AGE	Scopus
307	Козубовська Ірина Василівна	57219246725	https://www.scopus.com/pages/publications/105019218961?origin=resultslist	
			TRAINING OF SOCIAL WORK BACHELORS TO APPLY TECHNOLOGIES OF MEDICAL SOCIAL WORK	
			https://www.scopus.com/pages/publications/85115227413?origin=resultslist	
			Intercultural competence as a part of cultural-competent. Training of social sphere specialists in Ukraine Tarpkultūrinė kompetencija kaip kultūrinės	
			https://www.scopus.com/pages/publications/85091866032?origin=resultslist	
			ENHANCING INTERETHNIC TOLERANCE IN MASTERS OF EDUCATION IN UKRAINIAN MULTIETHNIC PRIMARY SCHOOL	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:000798327300001	
			Leveling Up the Information Culture of Social Work Bachelors	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000667567100010	
			THE IMPACT OF MENTORSHIP PROGRAMS USING VIRTUAL REALITY ON STUDENT PERFORMANCEIvanytska O.,	Scopus
308	Опачко Магдалина Василівна	57383114700	https://www.scopus.com/pages/publications/85217669534?origin=resultslist	
			Specific Features of Spraying of the Films by Plasma Components Created by Nanosecond Laser Pulses	
			https://www.scopus.com/pages/publications/85136755435?origin=resultslist	
			Integration of Students' Soft and Hard Skills in Automotive Vocationaland Technical Schools	
			https://www.scopus.com/pages/publications/85138503756?origin=resultslist	
			The Application of Tracker Video Analysis for Distance Learning of Physics	
			https://www.scopus.com/pages/publications/85121627520?origin=resultslist	
			Developing Competences in Future Primary School Teachers under the Conditions of Teacher Education Standardization: A Theoretical Review	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:000801180600025	
309	Повідайчик Оксана Степанівна	57264825500	Enhancing Research Readiness in Social Work Education: An Experimental Approach and Assessment	Scopus
			https://www.scopus.com/pages/publications/105008077634?origin=resultslist	
		G-6812-2019	The Problems of Professional Training of Future Social Workers for Research Activities	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000926480100006	
			Relevant Factors in Research Activity of Ukrainian Social Workers: Postmodern Studies	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000895659700032	
			Research Activities of Students as a Way to Prepare Them for Social Work: Adopting Foreign Experience in Ukraine	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000773540300020	
			Comparing Research Training of Social Workers in the USA and Western Europe: Ukrainian Perspective	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000768407900024	
310	Товканець Оксана Сергіївна	AAZ-4079-2021	Innovative technologies in the development of teachers' professional competence	Web of Science
			https://www.webofscience.com/wos/woscc/full-record/WOS:001420988400005	
			THE ORGANIZATIONAL AND PEDAGOGICAL CONDITIONS OF USING THE INFORMATIONAL AND DIGITAL ENVIRONMENT IN THE	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001024322300003	
			Application Software Package as a Means of Professional Training of Sewing Industry Specialists in the Conditions of the University	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000864083000010	

			Preventing the problem behaviour: the case with Ukrainian vocational high school students https://www.webofscience.com/wos/woscc/full-record/WOS:000514382200001 STRATEGIC DIRECTIONS OF INFORMATION AND COMMUNICATION TECHNOLOGIES DEVELOPMENT IN THE HIGH EUROPEAN https://www.webofscience.com/wos/woscc/full-record/WOS:000445960000002	
311	Гайданка Євгеній Іванович	57218488947	EUROPEAN ELECTIONS IN THE SLOVAK REPUBLIC (2004–2019): BETWEEN WEST AND EAST https://www.scopus.com/pages/publications/85213873678?origin=resultslist Socioeconomic indicators of euroscepticism at the regional level in Slovakia (2020-2022) https://www.scopus.com/pages/publications/85177170747?origin=resultslist THE REGIONAL DIMENSION OF CORRUPTION RISKS IN THE CZECH REPUBLIC IN THE LIGHT OF DECENTRALIZATION https://www.scopus.com/pages/publications/85165660629?origin=resultslist AUTHORITARIZATION OR DEMOCRATIZATION: DIRECTIONS OF ELECTORAL PROCESSES IN PRESENT-DAY SLOVAKIA AVTORITATNOST ALI DEMOKRATIZACIJA: SMERI VOLILNIH PROCESOV V DANAŠNJI SLOVAŠKI Haydanka Y. Journal of Comparative Politics, 14(2) 2021 https://www.scopus.com/pages/publications/85122867582?origin=resultslist Urgent decentralization problems in the Czech Republic at a regional level: Political, administrative and sociological dimensions Šiuolaikinis https://www.scopus.com/pages/publications/85089303821?origin=resultslist	Scopus
312	Лендєл Мирослава Олександрівна	57193167136	Authoritarianism, Post-Soviet Heritage and University Development in Ukraine: The Case of Uzhhorod National University https://www.scopus.com/pages/publications/105011475045?origin=resultslist COLLABORATIVE PARTNERSHIPS: Epistemic Fluency, Transcultural Competence and the Sustainability of Identity https://www.scopus.com/pages/publications/105016584166?origin=resultslist EUROPEANIZATION AND THE LOCAL POLITICAL CULTURE AS CHALLENGES FOR PUBLIC POLICY IN THE SLOVAK-UKRAINIAN https://www.scopus.com/pages/publications/85181098703?origin=resultslist International standards and citizens assessment of public administration and local government reform in Ukraine after 2014 https://www.scopus.com/pages/publications/85072199082?origin=resultslist Migration of Ukrainians to Central European countries in the context of the Postmaiden internal and international crisis https://www.scopus.com/pages/publications/85011320300?origin=resultslist	Scopus
313	Афанасьев Дмитро Миколайович	F-7521-2019	Optical excitations reshape the spin-wave spectrum in antiferromagnets https://www.webofscience.com/wos/woscc/full-record/WOS:001744238300001 Texture-dependent all-optical switching in ferromagnetic films via stochastic nucleation of nanoscale domains https://www.webofscience.com/wos/woscc/full-record/WOS:00170555200001 Roadmap on quantum magnetic materials https://www.webofscience.com/wos/woscc/full-record/WOS:001521820700001 The 2024 magnonics roadmap https://www.webofscience.com/wos/woscc/full-record/WOS:001250242400001 Attoclocking delocalized Bloch electrons with multi-terahertz fields https://www.webofscience.com/wos/woscc/full-record/WOS:001098999800454	Web of Science
314	Бартош Олена Павлівна	57211458378	Enhancing Research Readiness in Social Work Education: An Experimental Approach and Assessment https://www.scopus.com/pages/publications/105008077634?origin=resultslist SOCIAL-PEDAGOGICAL SUPPORT FOR INTERNALLY DISPLACED LEARNERS OF PRESCHOOL AGE https://www.scopus.com/pages/publications/105019218961?origin=resultslist Cultivating Scientific and Research Skills of Social Work Students Outside the Classroom https://www.scopus.com/pages/publications/85195317904?origin=resultslist EAST AND CENTRAL EUROPEAN STUDENTS' FINANCIAL SELF-SUFFICIENCY DURING THEIR UNIVERSITY YEARS https://www.scopus.com/pages/publications/85149772102?origin=resultslist Training in intercultural tolerance for social work students in the multicultural context of Ukraine https://www.scopus.com/pages/publications/85114860417?origin=resultslist	Scopus
315	Варга Наталія Іллівна	57217850640	Medical Staff Social Practice and Attitude towards People with Mental Disorders https://www.scopus.com/pages/publications/85129752427?origin=resultslist EAST AND CENTRAL EUROPEAN STUDENTS' FINANCIAL SELF-SUFFICIENCY DURING THEIR UNIVERSITY YEARS https://www.scopus.com/pages/publications/85149772102?origin=resultslist Felsőoktatási hallgatók munkavállalása és migrációs tervei egy nemzetközi összehasonlítás tükrében https://www.scopus.com/pages/publications/105000440891?origin=resultslist Migratory moods and temporary employment of students of Central and Eastern Europe	Scopus

		G-2413-2019	https://www.scopus.com/pages/publications/85087665271?origin=resultslist Civic identity and migration decisions of university students in wartime borderlands of Ukraine	Web of Science
316	Токар Маріан Юрійович	58821946000	https://www.webofscience.com/wos/woscc/full-record/WOS:001477000500015 Information Technology for the Selection of Social Service Recipients Based on the Fuzzy Classification Method https://www.scopus.com/pages/publications/105037445009?origin=resultslist RADIATION MAPPING OF THE BORZHA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND https://www.scopus.com/pages/publications/85196503637?origin=resultslist DETERMINING THE EASTERN EUROPEAN NON-GOVERNMENTAL ORGANIZATIONS SUSTAINABILITY UNDER CRISIS CONDITIONS https://www.scopus.com/pages/publications/85186612421?origin=resultslist Information Technology Development for Social Services Consumers' Choice https://www.scopus.com/pages/publications/85184136601?origin=resultslist Modeling of Decision-Making Processes in the Service Management System https://www.scopus.com/pages/publications/85179837060?origin=resultslist	Scopus
317	Машіка Ганна Василівна	57216437815	Financial and Credit Regulation as a Tool for Attracting Investments in Tourism and the Hotel and Restaurant Business of Ukraine https://www.scopus.com/pages/publications/85199069028?origin=resultslist DEVELOPMENT OF INFORMATION SYSTEM FOR PLANNING PERSONALIZED TOURIST ROUTES https://www.scopus.com/pages/publications/105012433793?origin=resultslist Digital Technologies and Innovative Models of Risk Management in International Tourism Tecnologías digitales y modelos innovadores de gestión de https://www.scopus.com/pages/publications/85216284635?origin=resultslist Logistics Management of Health Resorts and Tourism Facilities https://www.scopus.com/pages/publications/85166960197?origin=resultslist Medical tourism: Analysis of the state of international tourism and prospects for domestic development https://www.scopus.com/pages/publications/85106556080?origin=resultslist	Scopus
318	Ханас Уляна Ярославівна	57219017037	Philosophical Models for Understanding International Relations in Today's Chaotic World https://www.scopus.com/pages/publications/85202368910?origin=resultslist	Scopus
		CYN-7031-2022	Ecology of Knowledges: Intercultural dialogues and decolonial discourses for a sustainable development https://www.webofscience.com/wos/woscc/full-record/WOS:001560073700014 Theoretical guidelines for the development of an ecotourism promotion policy https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200017 Latin American written press representations on the Russian invasion of Ukraine in 2022 https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200056 Notes for the critique of the historically existing progressive discourse https://www.webofscience.com/wos/woscc/full-record/WOS:000740758500030	Web of Science
319	Шуліка Ольга Василівна	57218102436	Multi-criteria Optimization Method for Forming Commercial Vehicle Convoys for Military Logistics Under Wartime Conditions https://www.scopus.com/pages/publications/105030932839?origin=resultslist Shifting Car Users To Public Transport: A Utility-Based Approach For Selecting Areas For Feeder Services https://www.scopus.com/pages/publications/105035547392?origin=resultslist Can We Start Sharing Our Rides Again? The Post-Pandemic Ride-Pooling Market https://www.scopus.com/pages/publications/105003682696?origin=resultslist SimFLEX: A methodology for comparative analysis of urban areas for implementing new on-demand feeder bus services https://www.scopus.com/pages/publications/105024261622?origin=resultslist Spatiotemporal variability of ride-pooling potential – Half a year New York City experiment https://www.scopus.com/pages/publications/85180091000?origin=resultslist	Scopus
320	Корсак Роман Володимирович	B-9061-2019	DEVELOPMENT OF THE HOTELAND TOURIST COMPLEX IN THE MORAVIAN KARST DURING THE CZECHOSLOVAK PERIOD (1918 - https://www.webofscience.com/wos/woscc/full-record/WOS:001384855700008 THE ROLE OF STATE SUPPORT IN THE DEVELOPMENT OF THE HOTEL AND RESTAURANT BUSINESS IN THE CONTEXT OF CRISIS https://www.webofscience.com/wos/woscc/full-record/WOS:001246463800009 HISTORICAL "PHENOMENON" OF CZECHOSLOVAK HOSPITALITY AND TOURISM AS AN EXAMPLE OF DEVELOPMENT OF HOTEL AND https://www.webofscience.com/wos/woscc/full-record/WOS:001096528600012 INTERREGIONAL EUROPEAN INTEGRATION, TRADE AND TOURISM COOPERATION OF THE COUNTRIES OF EASTERN AND CENTRAL https://www.webofscience.com/wos/woscc/full-record/WOS:000475506600005 UKRAINIAN-CZECH ECONOMIC LINKS: DIPLOMACY, TRADE, AND TOURISM (THE BEGINNING OF THE XXI CENTURY) https://www.webofscience.com/wos/woscc/full-record/WOS:000453449100027	Web of Science
321	Гайсак Іван Іванович	7801459186	Modification of electrophysical parameters of CuInP2S6 crystals by beta, gamma, and neutron irradiation	Scopus

			https://www.scopus.com/pages/publications/105029952054?origin=resultslist Modification of electrophysical parameters of CuInP2S6 crystals by beta, gamma, and neutron irradiation Модифікація електрофізичних параметрів https://www.scopus.com/pages/publications/105030156946?origin=resultslist Transmutation of 239Pu irradiated by 660 MeV protons https://www.scopus.com/record/display.uri?eid=2-s2.0-85164828760&origin=recordpage Spectroscopic Parameters of the Exotic Helium Atom within the Hyperspheric Adiabatic Approach in One-Dimensional Space https://www.scopus.com/record/display.uri?eid=2-s2.0-85143511898&origin=recordpage Research of spallation reaction on plutonium target irradiated by protons with energy of 660 MeV Дослідження реакції спалювання на https://www.scopus.com/record/display.uri?eid=2-s2.0-85154570112&origin=recordpage	
322	Карбованець Мирослав Іванович	6504527188	Ba2+ ions adsorption by titanium silicate https://www.scopus.com/record/display.uri?eid=2-s2.0-85144964768&origin=recordpage THE USE OF NATURAL ZEOLITES OF TRANSCARPATIA TO SOLVE ENVIRONMENTAL PROBLEMS https://www.scopus.com/record/display.uri?eid=2-s2.0-85159623175&origin=recordpage CHARGE-TRANSFER PROCESSES INTO DOUBLY EXCITED STATES IN A SLOW ION-MOLECULE COLLISIONS https://www.scopus.com/record/display.uri?eid=2-s2.0-85150194794&origin=recordpage Asymptotics of a semiclassical type for wave functions of quasimolecules in problems of ion-molecular collisions https://www.scopus.com/record/display.uri?eid=2-s2.0-85150159283&origin=recordpage MATRIX ELEMENTS OF THE DIPOLE-DIPOLE INTERACTION BETWEEN TWO TWO-LEVEL ATOMS DISTANCED ARBITRARILY FROM EACH OTHER https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&origin=recordpage	Scopus
323	Лазур Володимир Юрійович	6602318066	Atomic structure calculations of singly ionized vanadium Розрахунки атомної структури однократно іонізованого ванадію https://www.scopus.com/pages/publications/105030170459?origin=resultslist Calculation of atomic structure of neutral vanadium https://www.scopus.com/pages/publications/105009218233?origin=resultslist Radiation-Induced Processes in Commercially Available Samples of Activated Carbon Under the Influence of Gamma- and Beta-Radioactivity https://www.scopus.com/pages/publications/105014869143?origin=resultslist INVESTIGATION OF RADIATION RESISTANCE OF ADSORBENTS USING THE 90Sr – SOURCE Дослідження радіаційної стійкості https://www.scopus.com/pages/publications/85188005125?origin=resultslist RESONANCE STRUCTURE OF CROSS-SECTIONS OF SLOW-ELECTRON SCATTERING BY CALCIUM ATOM https://www.scopus.com/pages/publications/85134078888?origin=resultslist	Scopus
324	Нодь Єлизавета Андріївна	7203083669	Electron-impact excitation of 51S – 51P° resonance transition in Sr atom https://www.scopus.com/record/display.uri?eid=2-s2.0-85044716914&origin=recordpage Low-energy outer-shell photo-detachment of the negative ion of aluminum https://www.scopus.com/record/display.uri?eid=2-s2.0-85040667284&origin=recordpage Low-energy outer-shell photodetachment of the negative ion of aluminum https://www.scopus.com/record/display.uri?eid=2-s2.0-85041215520&origin=recordpage B -spline R -matrix-with-pseudostates calculations for electron collisions with aluminum https://www.scopus.com/record/display.uri?eid=2-s2.0-84946866938&origin=recordpage Electron scattering from aluminum: B-spline R-matrix calculations https://www.scopus.com/record/display.uri?eid=2-s2.0-84948844343&origin=recordpage	Scopus
325	Рубінш Василь Васильович	8068605200	Characterization of (As2S3)1-x(Bi2S3)x glasses by DC conductivity Дослідження електрофізичних властивостей стекел (As2S3)1-x(Bi2S3)x https://www.scopus.com/pages/publications/105018640163?origin=resultslist Structure and Optical Characteristics of Mercury-Modified Se100-xAsx Amorphous Films Структура та оптичні характеристики https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&origin=recordpage Description of mass spectrum of Bc-meson family https://www.scopus.com/record/display.uri?eid=2-s2.0-85150223077&origin=recordpage MATRIX ELEMENTS OF THE DIPOLE-DIPOLE INTERACTION BETWEEN TWO TWO-LEVEL ATOMS DISTANCED ARBITRARILY https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&origin=recordpage Quasiclassical theory of the Dirac equation with a scalar-vector interaction and its applications in the physics of heavy-light mesons https://www.scopus.com/record/display.uri?eid=2-s2.0-79960709740&origin=recordpage	Scopus
326	Блецкан Дмитро Іванович	6603936230	Band structure and optical properties of low temperature modification of Ag7PS6 single crystal https://www.scopus.com/record/display.uri?eid=2-s2.0-85164497174&origin=recordpage Preparation, electronic structure and optical properties of Na2GeSe3 crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&origin=recordpage First-principle calculations of the electronic structure of intrinsic defects and impurities of alkali metals in SiS2	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-85115312132&origin=recordpage Influence of cationic substitution on the electronic structure of Cu7SiS5I and Ag7SiS5I compounds https://www.scopus.com/record/display.uri?eid=2-s2.0-85115333947&origin=recordpage DFT+U calculations of electronic structure and optical properties of Ag7GeS5I compound https://www.scopus.com/record/display.uri?eid=2-s2.0-85124701406&origin=recordpage	
327	Височанський Юліан Миронович	57200390920	The influence of electric field on the anisotropic dispersion of the flexocoupling induced phonons and ferrons in van der Waals ferrielectrics https://www.scopus.com/pages/publications/105017617424?origin=resultslist Size Effect of Negative Capacitance State and Subthreshold Swing in Van der Waals Ferrielectric Field-Effect Transistors https://www.scopus.com/record/display.uri?eid=2-s2.0-105001722792&origin=recordpage Ferri-ionic coupling in CuIn P2 S6 nanoflakes: Polarization states and controllable negative capacitance https://www.scopus.com/record/display.uri?eid=2-s2.0-85204946148&origin=recordpage Light-induced transitions of polar state and domain morphology of photoferroelectric nanoparticles https://www.scopus.com/record/display.uri?eid=2-s2.0-85183606155&origin=recordpage Bending-induced isostructural transitions in ultrathin layers of van der Waals ferrielectrics https://www.scopus.com/record/display.uri?eid=2-s2.0-85177550214&origin=recordpage	Scopus
328	Глухов Костянтин Євгенович	6507909581	Electronic, vibration, and elastic properties of the layered In4/3P2S6 semiconducting crystal https://www.scopus.com/pages/publications/105024871676?origin=resultslist Photorefractive properties of double-doped Sn2P2S6 ferroelectrics https://www.scopus.com/pages/publications/105006993105?origin=resultslist Ordering/displacive ferrielectricity in 2D CuInP2S6 https://www.scopus.com/pages/publications/85185259255?origin=resultslist Joint Influence of Indium and Copper Cation Sublattices on the Origin of Ferrielectricity in 2D CuInP2S6 https://www.scopus.com/pages/publications/85174524683?origin=resultslist Temperature dependence of the local electromagnetic field at the Fe site in multiferroic bismuth ferrite https://www.scopus.com/pages/publications/85136174712?origin=resultslist	Scopus
329	Горват Андрій Андрійович	7005850004	Classical and fractal models of chalcogenide glasses viscoelasticity Класичні та фрактальні моделі в'язкопружності халькогенідних стекл https://www.scopus.com/pages/publications/105024896885?origin=resultslist Classical and fractal models of chalcogenide glasses viscoelasticity https://www.scopus.com/pages/publications/105027198590?origin=resultslist High-field conduction in fresh and aged samples of Se and As2Se3 glasses https://www.scopus.com/record/display.uri?eid=2-s2.0-85131576727&origin=recordpage Response to "Comment on 'Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As2Se3 binary https://www.scopus.com/record/display.uri?eid=2-s2.0-85116629625&origin=recordpage Corrigendum to "Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As2Se3 binary glass" [Coord. https://www.scopus.com/record/display.uri?eid=2-s2.0-85115426548&origin=recordpage	Scopus
330	Грабар Олександр Олексійович	7003675910	PECULIARITIES OF FRAGMENTATION OF WATER AND AQUEOUS SOLUTIONS OF ALCOHOLS UNDER THE INFLUENCE OF RADIATION https://www.scopus.com/pages/publications/105037000115?origin=resultslist Photorefractive properties of double-doped Sn2P2S6 ferroelectrics https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&origin=recordpage Photorefractive slow light at 1310 nm https://www.scopus.com/record/display.uri?eid=2-s2.0-85198923848&origin=recordpage In situ holograms and two-wave mixing amplification of conical diffraction vector waves https://www.scopus.com/record/display.uri?eid=2-s2.0-85191331935&origin=recordpage PHYSICO-CHEMICAL AND BIOLOGICAL PROPERTIES OF SACCHARIDES AND ALCOHOL AFTER NUCLEAR RADIATION https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&origin=recordpage	Scopus
331	Когутич Антон Антонович	35311055100	Photorefractive properties of double-doped Sn2P2S6 ferroelectrics https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&origin=recordpage Low-temperature anomalies of the dielectric permeability of Sn2P2S6 crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-85182256568&origin=recordpage Low-temperature anomalies of the dielectric permeability of Sn2P2S6 crystals Низькотемпературні аномалії діелектричної проникності https://www.scopus.com/record/display.uri?eid=2-s2.0-85180796919&origin=recordpage Description of CuInP2S6 ferrielectrics in a mixed Ising model https://www.scopus.com/record/display.uri?eid=2-s2.0-85191869001&origin=recordpage In situ holograms and two-wave mixing amplification of conical diffraction vector waves	Scopus

332	Молнар Олександр Олександрович	7102546714	https://www.scopus.com/record/display.uri?eid=2-s2.0-85191331935&origin=recordpage	Scopus
			"Photorefractive properties of double-doped Sn ₂ P ₂ S ₆ ferroelectrics	
			https://www.scopus.com/pages/publications/105029952054?origin=resultslist	
			Classical and fractal models of chalcogenide glasses viscoelasticity Класичні та фрактальні моделі в'язкопружності халькогенідних стекло	
			https://www.scopus.com/pages/publications/105024896885?origin=resultslist	
			Modification of electrophysical parameters of CuInP ₂ S ₆ crystals by beta, gamma, and neutron irradiation Модифікація електрофізичних	
			https://www.scopus.com/pages/publications/105030156946?origin=resultslist	
			Hysteresis phenomena in Cd ₂ P ₂ S ₆ layered crystals Гістерезисні явища в шаруватих кристалах Cd ₂ P ₂ S ₆	
333	Хархаліс Любов Юріївна	6602880890	https://www.scopus.com/record/display.uri?eid=2-s2.0-85213026129&origin=recordpage	Scopus
			Electronic, vibration, and elastic properties of the layered In ₄ /3P ₂ S ₆ semiconducting crystal	
			https://www.scopus.com/pages/publications/105024871676?origin=resultslist	
			The first-principle study of substitutional impurities' effect on elastic properties of TlInS ₂ layered crystal	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&origin=recordpage	
			The first-principle study of substitutional impurities' effect on elastic properties of TlInS ₂ layered crystal Першопринципне дослідження	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85128959891&origin=recordpage	
			Theoretical and Experimental Studies of Electronic and Optical Properties of Layered TlIn(S _{0.75} Se _{0.25}) ₂ Ferroelectric Crystal	
334	Біланіч Віталій Степанович	6507729149	https://www.scopus.com/record/display.uri?eid=2-s2.0-85120634942&origin=recordpage	Scopus
			Band structures and optical properties related to substitutional impurities in TiGaSe ₂ layered crystals: first-principles study	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85064529719&origin=recordpage	
			Unveiling the optical characteristics of Ag ₇ +x(P ₁ -xSi ₆)S ₆ single crystals through combined ellipsometry and UV–Vis spectroscopy	
			https://www.scopus.com/pages/publications/105010112872?origin=resultslist	
			Experimental and DFT characterization of argyrodite type Ag ₈ SiS ₆ multidispersed powders and ceramics	
			https://www.scopus.com/pages/publications/105002142532?origin=resultslist	
			The effect of heterovalent P+5 ↔ Si+4 substitution on the microhardness of Ag ₇ +x(P ₁ -xSi ₆)S ₆ single crystals	
335	Грицак Роксолана Володимирівна	35075994500	https://www.scopus.com/pages/publications/105004183340?origin=resultslist	Scopus
			Microstructural, mechanical properties and electrical conductivity of Ag ₇ (Si ₁ -xGe _x)S ₅ I-based ceramics	
			https://www.scopus.com/pages/publications/85189898463?origin=resultslist	
			Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag ₆ +x(P ₁ -xGe _x)S ₅ I-based ceramics	
			https://www.scopus.com/pages/publications/85181812631?origin=resultslist	
			Characteristics of a Source of Synchronous Fluxes of UV Radiation and Zinc Nanoparticles, Promising for Biomedical Engineering Характеристики джерела синхронних потоків УФ-випромінювання та наночастинок цинку, перспективного для біомедицинської інженерії	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-86000793571&origin=recordpage	
			Conditions for Gas-Discharge Synthesis of Thin Films of Tungsten Oxide from Pulsed Plasma Based on the Gas–Vapour Mixture	
336	Маргітчи Микола Олексійович	6508320682	https://www.scopus.com/record/display.uri?eid=2-s2.0-85214864297&origin=recordpage	Scopus
			Conditions for pulsed gas-discharge synthesis of thin tungsten oxide films from a plasma mixture of air with tungsten vapors Умови імпульсного газорозрядного синтезу тонких плівок оксиду вольфраму з плазми на суміші повітря з парами вольфраму	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85213040253&origin=recordpage	
			Synthesis of Surface Nanostructures of Silver Sulfide in Argon at Atmospheric Pressure in a Gas Discharge Синтез поверхневих наноструктур сульфіду срібла в аргоні атмосферного тиску в газо-вому розряді	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85193257394&origin=recordpage	
			Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic Conductor—Silver Sulphide	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&origin=recordpage	
			The excitation cross section of cadmium atoms from metastable 5s5p ³ P ₀ , 2 states by electron impact	
336	Маргітчи Микола Олексійович	6508320682	https://www.scopus.com/record/display.uri?eid=2-s2.0-77957878981&origin=recordpage	Scopus
			Electron-impact excitation of barium atoms from metastable 53 D _J states	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-38849178256&origin=recordpage	
			Negative ions formation of the cytosine molecule by electron impact	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84890884319&origin=recordpage	
			Spectroscopic study of the production of magnesium ions from the atomic metastable states (3s3p ³ P ₀ , 2) by electron impact	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-33749405226&origin=recordpage	
			Spectroscopic Study of the Production of Magnesium Ions from the Atomic Metastable States 3s3p ³ P ₀ , 2 by Electron Impact	
336	Маргітчи Микола Олексійович	6508320682	https://www.scopus.com/record/display.uri?eid=2-s2.0-0041555916&origin=recordpage	Scopus

337	Небола Іван Іванович	6506225013	Features of Model Phonon Spectra of Crystals with the A15 Structure	Scopus
			https://www.scopus.com/pages/publications/105023687128?origin=resultslist	
			Non-Equivalence of Interatomic Interaction in Model Calculations of the Phonon Dispersion	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85212238921&origin=recordpage	
			Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems Дослідження енергетичної структури кристалічних	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&origin=recordpage	
			MATERIALS FOR OPTICAL SENSORS OF X-RAY IRRADIATION BASED ON (GaxIn1-x)2Se3 FILMS	
338	Поп Михайло Михайлович	57189505075	https://www.scopus.com/record/display.uri?eid=2-s2.0-85144494319&origin=recordpage	Scopus
			Comprehensive characterization of Ag7PS6 crystal: structural, electronic, and mechanical properties	
			https://www.scopus.com/pages/publications/105032379283?origin=resultslist	
			Crystal growth and opto-electrical properties of Ag6.5P0.5Si0.5S5I solid-state ionic conductor	
			https://www.scopus.com/pages/publications/105020372927?origin=resultslist	
			Ag7.23SnS5.44I0.50 - a new argyrodite-like conductor with promising optical and electrical performance	
			https://www.scopus.com/pages/publications/105024316006?origin=resultslist	
339	Сусліков Леонід Михайлович	6602069781	Unveiling the optical characteristics of Ag7+x(P1-xSix)S6 single crystals through combined ellipsometry and UV-Vis spectroscopy	Scopus
			https://www.scopus.com/pages/publications/105010112872?origin=resultslist	
			Raman study of thin TlInS2 films prepared by thermal evaporation Раманівське дослідження тонких плівок TlInS2, отриманих методом термічного	
			https://www.scopus.com/pages/publications/105014869143?origin=resultslist	
			The effect of heterovalent P+5 ↔ Si+4 substitution on the microhardness of Ag7+x(P1-xSix)S6 single crystals	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&origin=recordpage	
			Influence of cation Si4+ ↔ Ge4+ and P5+ ↔ Ge4+ substitution on the mechanical parameters of single crystals Ag7 (Si1-xGex)S5 I and	
340	Феделеш Василь Іванович	6602411364	https://www.scopus.com/record/display.uri?eid=2-s2.0-85181799819&origin=recordpage	Scopus
			Influence of order-disorder effects on the optical parameters of Ag7(Si1-xGe x)S5I-mixed crystals	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&origin=recordpage	
			Grain size effect on electrical properties of Ag6PS5I-based ceramic materials	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85139420338&origin=recordpage	
			On the approximate estimation of the surface tension of chalcogenide glass melts	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-66149138326&origin=recordpage	
341	Шафраньош Іван Іванович	6506966303	Application of the excited state model to chalcogenide glasses	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-33747888189&origin=recordpage	
			Parameters of the fluctuation free volume theory for glasses in the Ge-As-Se system	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-7244247463&origin=recordpage	
			Parameters of the fluctuation free volume theory for glasses in the Ge-As-Se system	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-10144241041&origin=recordpage	
			Crystallization parameters of non-crystalline antimony chalcogenides	
342	Шуаїбов Олександр Камілович	7005397784	https://www.scopus.com/record/display.uri?eid=2-s2.0-23344436769&origin=recordpage	Scopus
			Excitation of the Gas-Phase Guanine Molecules by Electron Impact	
			https://www.scopus.com/pages/publications/105034796322?origin=resultslist	
			Electronic Ionization of Cytosine Molecules	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&origin=recordpage	
			SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&origin=recordpage	
342	Шуаїбов Олександр Камілович	7005397784	Excitation-autoionization contribution to single ionization of Sr by electron impact	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85085544969&origin=recordpage	
			Luminescence of Cytosine Vapor in an Electric Discharge	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&origin=recordpage	
			Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a	
342	Шуаїбов Олександр Камілович	7005397784	https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&origin=recordpage	Scopus
			Gas Discharge Point Source of UV Radiation Based on Argon-Copper Gas-Vapor Mixture	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85164154601&origin=recordpage	
			SYNTHESIS OF SURFACE STRUCTURES DURING LASER-STIMULATED EVAPORATION OF A COPPER SULFATE SOLUTION IN	

			https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&origin=recordpage Synthesis of Thin Films Based on Silver Sulfide in Air at Atmospheric Pressure in a Gas Discharge Синтез тонких плівок на основі https://www.scopus.com/record/display.uri?eid=2-s2.0-85149645198&origin=recordpage Conditions for the Synthesis of Zinc Oxide Nanostructures from the Destruction Products of Overvoltage Nanosecond Discharge Between https://www.scopus.com/record/display.uri?eid=2-s2.0-85162853535&origin=recordpage	
343	Мисло Юлія Михайлівна	36495294200	A Nondegenerate Interpolation Continued Fraction https://www.scopus.com/pages/publications/105020792319?origin=resultslist A certain method of construction of Thiele-Hermite continued fraction at a point https://www.scopus.com/record/display.uri?eid=2-s2.0-85180114933&origin=recordpage Elastic-plastic properties of Li ₂ B ₄ O ₇ determined by nanoindentation Пружно-пластичні властивості Li ₂ B ₄ O ₇ досліджені шляхом https://www.scopus.com/record/display.uri?eid=2-s2.0-85167460876&origin=recordpage The influence of mercury vapor on the electrical resistance of chalcogenide amorphous films Вплив парів ртуті на електричний опір https://www.scopus.com/record/display.uri?eid=2-s2.0-85167724547&origin=recordpage Osculatory interpolating Thiele chain fraction Оскюляторний інтерполяційний ланцюговий дріб Тіле https://www.scopus.com/record/display.uri?eid=2-s2.0-85143119313&origin=recordpage	Scopus
344	Пагіря Михайло Михайлович	15119275100	A Nondegenerate Interpolation Continued Fraction https://www.scopus.com/pages/publications/105020792319?origin=resultslist Correction to: Continued fraction representation of the generating function of Bernoulli polynomials (Journal of Mathematical Sciences, https://www.scopus.com/record/display.uri?eid=2-s2.0-85195206183&origin=recordpage A certain method of construction of Thiele-Hermite continued fraction at a point https://www.scopus.com/record/display.uri?eid=2-s2.0-85180114933&origin=recordpage Osculatory interpolating Thiele chain fraction Оскюляторний інтерполяційний ланцюговий дріб Тіле https://www.scopus.com/record/display.uri?eid=2-s2.0-85143119313&origin=recordpage On Zeros of the Numerator and Denominator Polynomials of Thiele's Continued Fraction https://www.scopus.com/record/display.uri?eid=2-s2.0-85138809221&origin=recordpage	Scopus
345	Попович Наталія Іванівна	FQX-3031-2022	An Industrial Method for Mitigating Surface Deformations and Restoring Soil Integrity in the Kryvyi Rih Basin https://www.webofscience.com/wos/woscc/full-record/WOS:001665864300004 Specific Activity of Radionuclides in Soils Disturbed by Forest Fires https://www.webofscience.com/wos/woscc/full-record/WOS:000799294100010 Features of the Oyster Mushroom Growth and Distribution in Suburban Forests and Urban Conditions of the Ukrainian Roztochya https://www.webofscience.com/wos/woscc/full-record/WOS:000549964300026 Migration of Hazardous Components of Municipal Landfill Leachates into the Environment https://www.webofscience.com/wos/woscc/full-record/WOS:000503822400009 In situ investigations of laser and thermally modified As ₂ S ₃ nanolayers: Synchrotron radiation photoelectron spectroscopy and density functional theory https://www.webofscience.com/wos/woscc/full-record/WOS:000367193100036	Web of Science
346	Пуга Павло Павлович	6602569105	RAMAN SCATTERING IN GLASSY LITHIUM TETRABORATE ACTIVATED WITH ERBIUM AND TERBIUM OXIDES https://www.scopus.com/record/display.uri?eid=2-s2.0-85200549160&origin=recordpage Luminescence properties of Eu ³⁺ ions in glassy lithum tetraborate matrix Люмінесцентні властивості іонів Eu ³⁺ у склоподібній матриці https://www.scopus.com/record/display.uri?eid=2-s2.0-85197799447&origin=recordpage Raman Light Scattering by Glassy Lithium Tetraborate Activated with Tb ₂ O ₃ https://www.scopus.com/record/display.uri?eid=2-s2.0-85094962513&origin=recordpage X-ray Fluorescence of Eu ³⁺ ions in Glassy and Polycrystalline Lithium Tetraborate https://www.scopus.com/record/display.uri?eid=2-s2.0-85043487017&origin=recordpage Raman scattering in glassy Li ₂ B ₄ O ₇ doped with Er ₂ O ₃ https://www.scopus.com/record/display.uri?eid=2-s2.0-85061049115&origin=recordpage	Scopus
347	Різак Василь Михайлович	6603807720	RAMAN SCATTERING IN GLASSY LITHIUM TETRABORATE ACTIVATED WITH ERBIUM AND TERBIUM OXIDES https://www.scopus.com/record/display.uri?eid=2-s2.0-85200549160&origin=recordpage Evaluation of dynamics of charge accumulation and dissipation processes in Ge ₁₅ Se ₈₅ thin film under electron beam irradiation by https://www.scopus.com/record/display.uri?eid=2-s2.0-85181735289&origin=recordpage Luminescence properties of Eu ³⁺ ions in glassy lithum tetraborate matrix Люмінесцентні властивості іонів Eu ³⁺ у склоподібній матриці https://www.scopus.com/record/display.uri?eid=2-s2.0-85197799447&origin=recordpage Optimizing Urban and Social Planning Structures in Medium-Sized Cities: Lessons from Uzhhorod for Postwar Reconstruction in Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85185956835&origin=recordpage Charge Relaxation in Chalcogenide Films under Electron Beam Irradiation https://www.scopus.com/record/display.uri?eid=2-s2.0-85156268622&origin=recordpage	Scopus

348	Росола Іван Йосипович	6602452376	On the structural relaxation of chalcogenide vitreous materials	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&origin=recordpage	
			Influence of temperature regimes of synthesis on the structure of glassy GeS ₂	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85181581211&origin=recordpage	
			Effect of temperature on the reflective index dispersion of AsXS _{1-x} glasses	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85112634394&origin=recordpage	
			Temperature Dependence of the Refractive Index of Glassy Alloys of the AsxS _{100-x} System	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85017459052&origin=recordpage	
349	Сухова Ірина Іллівна	10241592600	Non-linear optical properties and structure of wide band gap non-crystalline semiconductors	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-80052342403&origin=recordpage	
			Excitation of the Gas-Phase Guanine Molecules by Electron Impact	
			https://www.scopus.com/pages/publications/105034796322?origin=resultslist	
			Electronic Ionization of Cytosine Molecules	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&origin=recordpage	
			SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&origin=recordpage	
350	Трикур Іван Іванович	8382245400	Luminescence of Cytosine Vapor in an Electric Discharge	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&origin=recordpage	
			MOLECULAR MECHANISMS OF INFLUENCE OF SLOW ELECTRONS ON BIOLOGICAL STRUCTURES	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85149463278&origin=recordpage	
			DESIGN OF CHEMICALLY MODIFIED BACTERIORHODOPSIN FILMS FOR INFORMATION PROTECTION SYSTEMS	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85141793080&origin=recordpage	
			Methods of layer-by-layer deposition of films and characteristics of two-layer structures based on bacteriorhodopsin	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85119020524&origin=recordpage	
351	Чобаль Олександр Ілліч	35241822900	Sensitive elements based on bacteriorhodopsin for fiber-optics sensors of chemical components	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-28544440410&origin=recordpage	
			Films based on bacteriorhodopsin in sol-gel matrices	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-32344431501&origin=recordpage	
			Bacteriorhodopsin-based biochromic films for chemical sensors	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-18544373695&origin=recordpage	
			Structural, electronic and mechanical properties of alkali metal borates containing B ₄ O ₉ polyanions: ab initio calculations using cluster models	
			https://www.scopus.com/pages/publications/105010837789?origin=resultslist	
352	Юркович Наталія Василівна	54411622900	Elastic-plastic properties of Li ₂ B ₄ O ₇ determined by nanoindentation Пружно-пластичні властивості Li ₂ B ₄ O ₇ досліджені шляхом	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85167460876&origin=recordpage	
			Effect of temperature on the reflective index dispersion of AsXS _{1-x} glasses	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85112634394&origin=recordpage	
			Effect of high-energy ball milling on the phase transition of Sn ₂ P ₂ S ₆ ferroelectric crystals	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84887050423&origin=recordpage	
			Heat capacity and electrical resistance of (Pb _y Sn _{1-y}) ₂ P ₂ S ₆ chalcogenides	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84873647808&origin=recordpage	
353	Бокотей Олеся Володимирівна	56994021500	Self-organized structures induced by external white noise and nanosized levels of their formation in the non-crystalline As-S(Se)	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85146227417&origin=recordpage	
			Formation and modeling of nanosized levels of the self-organized structures in the non-crystalline thin films of Ge-As-Te(S, Se) systems	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85075780712&origin=recordpage	
			Nanosized levels of the self-organized structures in the non-crystalline semiconductors as-s(Se) system	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85074154702&origin=recordpage	
			Fractal approach to teaching physics and computer modeling Enfoque del fractal en la enseñanza de la física y modelización por	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85024097840&origin=recordpage	
353	Бокотей Олеся Володимирівна	56994021500	Interaction of surface plasmons with interference modes in thin-film nanostructures	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84905378756&origin=recordpage	
			DFT study of structural, electronic and optical properties of Hg ₃ S ₂ Br ₂ crystal	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85145548999&origin=recordpage	
353	Бокотей Олеся Володимирівна	56994021500	Electronic and optical properties of gyrotropic α-Hg ₃ S ₂ Cl ₂ : insights from an ab initio study	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85077686201&origin=recordpage	

			Determination of the Refractive Parameters in Ti3TaS4 https://www.scopus.com/record/display.uri?eid=2-s2.0-85098687919&origin=recordpage Calculated optical properties of gyrotropic Hg3Te2Br2 https://www.scopus.com/record/display.uri?eid=2-s2.0-85033364436&origin=recordpage Theoretical Calculations of Refractive Properties for Hg3Te2Cl2 Crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-84971408068&origin=recordpage	
354	Бунда Віктор Варфоломійович	6603268429	Superconductivity of niobium thin films in the BiOCl/Nb heterostructures https://www.scopus.com/record/display.uri?eid=2-s2.0-85019583022&origin=recordpage Influence of the reduced dimensionality on the thermodynamical and electrical properties of photosensitive BiOX (X = Cl, Br, and I) https://www.scopus.com/record/display.uri?eid=2-s2.0-85006970587&origin=recordpage Photoelectric transport properties of BiOX (X = Cl, Br, I) semiconductors https://www.scopus.com/record/display.uri?eid=2-s2.0-84964543737&origin=recordpage Raman spectra of bismuth oxyhalide single crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-84902126384&origin=recordpage Anizotropy of photoconductivity in BiOCl (X=Cl, Br, I) single crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-84902164341&origin=recordpage	Scopus
355	Гомоннай Олександр Олександрович	22979457200	Photo- and thermostimulated phase transformations in Ge2Sb2Se5-xTex glasses https://www.scopus.com/pages/publications/105027015118?origin=resultslist Photo-and thermostimulated phase transformations in Ge2Sb2Se5-xTex glasses Фото-і термостимульовані фазові перетворення у склах https://www.scopus.com/pages/publications/105024859523?origin=resultslist Structural, electronic, and vibrational properties of proustite Ag3AsS3: A first-principles study within DFT-D and DFT-D + U methods https://www.scopus.com/pages/publications/105017787609?origin=resultslist Characterization of (As2S3)1-x(Bi2S3)x glasses by DC conductivity Дослідження електрофізичних властивостей стекол (As2S3)1-x(Bi2S3)x https://www.scopus.com/pages/publications/105018640163?origin=resultslist Raman study of thin TlInS2 films prepared by thermal evaporation Раманівське дослідження тонких плівок TlInS2, отриманих методом термічного https://www.scopus.com/pages/publications/105027728070?origin=resultslist	Scopus
356	Гуранич Павло Павлович	6603316231	MONITORING OF LIGHT POLLUTION IN THE TRANSCARPATHIAN REGION ОНІТОРИНГ СТАНУ СВІТЛОВОГО ЗАБРУДНЕННЯ В https://www.scopus.com/record/display.uri?eid=2-s2.0-85207793534&origin=recordpage ANALYSIS OF PHOTOMETRY OF THE SICH-2 SATELLITE ON A MULTI-YEAR OBSERVATION INTERVALS АНАЛІЗ ФОТОМЕТРІЇ https://www.scopus.com/record/display.uri?eid=2-s2.0-85166117596&origin=recordpage Phase (x, T) and (p, T) diagrams of TlIn(S 1-x Se x) 2 polycrystal in the compositional range 0 ≤ x ≤ 0.15 https://www.scopus.com/record/display.uri?eid=2-s2.0-85063646724&origin=recordpage TEMPERATURE BEHAVIOR OF ABSORPTION EDGE OF CuCr0.3In0.7P2S6 LAYERED CRYSTALS https://www.scopus.com/record/display.uri?eid=2-s2.0-85150160172&origin=recordpage Temperature-dependent dielectric functions and interband critical points of sulfur-rich TlIn(S 1-x Se x) 2 layered solid solution crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-85011008932&origin=recordpage	Scopus
357	Кедюлич Віктор Михайлович	6507167636	The study of the hydrostatic pressure effect on the thermodynamic properties of the Rochelle salt NaKc4H4O 6 · 4H2O https://www.scopus.com/record/display.uri?eid=2-s2.0-45849134553&origin=recordpage External field effect on the anisotropy of dielectric permeability of KH2PO4 and NaKc4H4 O6 · 4H2O crystals under high pressure https://www.scopus.com/record/display.uri?eid=2-s2.0-52949084599&origin=recordpage Longitudinal-electric-field influence on Rochelle salt crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-34547319685&origin=recordpage Pressure effect on Sn2P2Se6 type incommensurate crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-33751292669&origin=recordpage The effect of external factors on dielectric permittivity of Rochelle salt: Humidity, annealing, stresses, electric field https://www.scopus.com/record/display.uri?eid=2-s2.0-33646382099&origin=recordpage	Scopus
358	Шароді Ірина Степанівна	6507315429	GEODYNAMIC PROCESSES IN THE TERRITORY OF THE SVIDOVETS MOUNTAIN MASSIF OF THE UKRAINIAN CARPATHIANS (IN THE ZONE OF THE PLANNED CREATION OF A TOURIST AND RECREATION COMPLEX) https://www.scopus.com/record/display.uri?eid=2-s2.0-85184181712&origin=recordpage Development of Renewable Energy Resources in the Zakarpattia Region in the Context of Balanced Social Development https://www.scopus.com/record/display.uri?eid=2-s2.0-85146754387&origin=recordpage Absolute photon yield from silicon surface under electron and ion irradiation https://www.scopus.com/record/display.uri?eid=2-s2.0-50349083907&origin=recordpage Photon emission under ion bombardment of solid surfaces https://www.scopus.com/record/display.uri?eid=2-s2.0-1542473833&origin=recordpage	Scopus

			Optical radiation of quartz surface at helium atom irradiation https://www.scopus.com/record/display.uri?eid=2-s2.0-1942451829&origin=recordpage	
359	Шуста Володимир Семенович	6506774101	TEMPERATURE BEHAVIOR OF ABSORPTION EDGE OF CuCr0.3In0.7P2S6 LAYERED CRYSTALS https://www.scopus.com/record/display.uri?eid=2-s2.0-85150160172&origin=recordpage Dielectric Properties of Cu(In0.7Cr0.3)P2S6 Crystals under High Hydrostatic Pressure https://www.scopus.com/record/display.uri?eid=2-s2.0-84947910925&origin=recordpage Optical and dielectric properties of CuInP2S6 layered crystals at high hydrostatic pressure https://www.scopus.com/record/display.uri?eid=2-s2.0-84881234946&origin=recordpage Hydrostatic pressure effect on the optical spectra of glass-embedded CdS1-xSex nanocrystals https://www.scopus.com/record/display.uri?eid=2-s2.0-84861679147&origin=recordpage Influence of hydrostatic pressure on the dielectric properties of CuInP2S6 and CuInP2Se6 layered crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-36048982124&origin=recordpage	Scopus
360	Венжинович Наталія Федорівна	57554164000	Language individuality in the age of digital technology La individualidad lingüística en la era de la tecnología digital https://www.scopus.com/pages/publications/105033496703?origin=resultslist The Use of Artificial Intelligence in Developing the Language Skills of Philology Students https://www.scopus.com/pages/publications/105029392610?origin=resultslist DYNAMICS OF LANGUAGE SYSTEMS IN THE ERA OF DIGITALIZATION https://www.scopus.com/pages/publications/105013856145?origin=resultslist Mode of Understanding the Terms "Concept" and "Folklore Concept" in Modern Humanities https://www.scopus.com/pages/publications/85145614272?origin=resultslist Ukrainian Phraseologisms Denoting Human Actions, Deeds, and Behaviour (on the Base of the Transcarpathian Ukrainian Writer Myroslav https://www.scopus.com/pages/publications/85127292325?origin=resultslist	Scopus
361	Папіш Віталія Андріївна	57782623900	DEANTHROPONYMIC VERBAL INNOVATION: LINGUISTIC CREATIVITY OF UKRAINIANS DURING THE RUSSIAN-UKRAINIAN WAR https://www.scopus.com/pages/publications/105039060716?origin=resultslist Problems of evolution of the metalanguage of the feminist linguistics in Ukrainian language study: Term of feminitive/feminative and its origin https://www.scopus.com/pages/publications/105030688240?origin=resultslist Psycholinguistics in Ukraine - From emerging ideas of the late 19th century to its birth and development during totalitarian and post-totalitarian era https://www.scopus.com/pages/publications/105015391960?origin=resultslist The Problems of Interpretation of the Terms Idiostyle and Idiolect in Modern Linguistics from the Aspect of Psycholinguistics Проблема інтерпретації https://www.scopus.com/pages/publications/85148610525?origin=resultslist PECULIARITIES OF NATURE VERBALIZATION AS A FACTOR OF LINGUOPSYCHOACCENTUATION (ON THE BACKGROUND OF THE https://www.scopus.com/pages/publications/85174523909?origin=resultslist	Scopus
362	Шкурко Галина В'ячеславівна	HJJ-1125-2023	The Use of Artificial Intelligence in Developing the Language Skills of Philology Students https://www.webofscience.com/wos/woscc/full-record/WOS:001743849700015 The role of interactive tasks in developing multicultural competence in language and literature classes https://www.webofscience.com/wos/woscc/full-record/WOS:001636492800024 THE ROLE OF THE MEDIA IN THE FORMATION OF NATIONAL (ETHNIC) IDENTITY https://www.webofscience.com/wos/woscc/full-record/WOS:001343522700017 Tools for Implementing Distance Learning during the War: Experience of Uzhhorod National University, Ukraine https://www.webofscience.com/wos/woscc/full-record/WOS:001023552400006 Comparison of Dialect Text Architectonics in Ukrainian and English https://www.webofscience.com/wos/woscc/full-record/WOS:000905163900003	Web of Science
363	Балла Евеліна Юріївна	KVB-6809-2024	The Concept of Romanticism: Literary and Artistic Analysis https://www.webofscience.com/wos/woscc/full-record/WOS:001757068600002 From Mary Shelley to Stephen King: the transformation of gothic fiction in English literature https://www.webofscience.com/wos/woscc/full-record/WOS:001309992700017 Languages coexistence models in the multicultural environment of Ukraine and the EU https://www.webofscience.com/wos/woscc/full-record/WOS:001069401300012	Web of Science
		58860759100	Mental Peculiarities of Metaphor Formation in European Idioms: Mutual Influence and Common Features https://www.scopus.com/pages/publications/105028669103?origin=resultslist The Impact of Students' Social Identity on Psycho-Social Adaptation during the Period of a Difficult Educational Transition https://www.scopus.com/pages/publications/85183937513?origin=resultslist	Scopus
364	Тиховська Оксана Михайлівна	58694085500	ETHNOSPECIFICITY OF THE IMAGE OF AN AMAZING WOMAN IN JAPANESE FOLK TALES "KAGUYA-HIME, THE MAIDEN OF THE	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-85201570930&origin=recordpage The Specifics of the Image of a Fairy in Romanian and Ukrainian Legends and Fairy Tales https://www.scopus.com/record/display.uri?eid=2-s2.0-105002347266&origin=recordpage EDUCATIONAL INITIATIVES OF METROPOLITAN ANDREY SHEPTYTSKYI AS A CRUCIAL PREREQUISITE FOR THE UKRAINIAN https://www.scopus.com/record/display.uri?eid=2-s2.0-85176610834&origin=recordpage	
		JSJ-3755-2023	ETHNOSPECIFICITY OF THE IMAGE OF AN AMAZING WOMAN IN JAPANESE FOLK TALES "KAGUYA-HIME, THE MAIDEN OF THE https://www.webofscience.com/wos/woscc/full-record/WOS:001286589500006 EDUCATIONAL INITIATIVES OF METROPOLITAN ANDREY SHEPTYTSKYI AS A CRUCIAL PREREQUISITE FOR THE UKRAINIAN https://www.webofscience.com/wos/woscc/full-record/WOS:001096528600009	Web of Science
365	Бідзіля Юрій Михайлович	57076844900	The Media's Influence on Shaping Public Opinion during Martial Law https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&origin=recordpage Ukrainian journalism and media security in conditions of full-scale Russian aggression La seguridad del periodismo y los medios de https://www.scopus.com/record/display.uri?eid=2-s2.0-85205541287&origin=recordpage The Role of Digital Technologies in Building Research Competencies of Future Doctors of Philosophy https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&origin=recordpage "Anti-vaccinationists&Anti-vax": Linguistic Means of Actualizing Assessment in the Headlines and Leads of Ukrainian Text Media https://www.scopus.com/record/display.uri?eid=2-s2.0-85160825725&origin=recordpage	Scopus
		ABE-1956-2021	The role of interactive tasks in developing multicultural competence in language and literature classes https://www.webofscience.com/wos/woscc/full-record/WOS:001636492800024	Web of Science
366	Гецько Ганна Іванівна	57449482800	The Media's Influence on Shaping Public Opinion during Martial Law https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&origin=recordpage The Role of Digital Technologies in Building Research Competencies of Future Doctors of Philosophy https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&origin=recordpage Implementation of the of Lifelong Learning Principles as a Background for Quality Specialized Education of Journalists https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&origin=recordpage	Scopus
		MAI-3586-2025	Ensuring media security in the era of information globalization https://www.webofscience.com/wos/woscc/full-record/WOS:001127318200022 THE ROLE OF DIGITAL TECHNOLOGIES IN BUILDING RESEARCH COMPETENCIES OF FUTURE DOCTORS OF PHILOSOPHY https://www.webofscience.com/wos/woscc/full-record/WOS:001085191400019	Web of Science
367	Соломін Євген Олександрович	57221459517	The Media's Influence on Shaping Public Opinion during Martial Law https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&origin=recordpage Ukrainian journalism and media security in conditions of full-scale Russian aggression La seguridad del periodismo y los medios de https://www.scopus.com/record/display.uri?eid=2-s2.0-85205541287&origin=recordpage The Role of Digital Technologies in Building Research Competencies of Future Doctors of Philosophy https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&origin=recordpage Implementation of the of Lifelong Learning Principles as a Background for Quality Specialized Education of Journalists https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&origin=recordpage The media image of the multinational transcarpathia: The problems of the search for ethnic and civil identities https://www.scopus.com/record/display.uri?eid=2-s2.0-85099233104&origin=recordpage	Scopus
368	Шаркань Василь Васильович	57216494271	Media Discussions on the Functioning of Minority Languages in Transcarpathia https://www.scopus.com/pages/publications/105008326506?origin=resultslist Analyzing Ukrainian Media Texts by Means of Support Vector Machines: Aspects of Language and Copyright https://www.scopus.com/record/display.uri?eid=2-s2.0-85169046770&origin=recordpage Ethnocultural, Educational and Scientific Potential of the Interactive Dialects Map https://www.scopus.com/record/display.uri?eid=2-s2.0-85171999663&origin=recordpage The Identification of Mass Media by Text Based on the Analysis of Vocabulary Peculiarities Using Support Vector Machines https://www.scopus.com/record/display.uri?eid=2-s2.0-85143432865&origin=recordpage Determining the eligibility of candidates for a vacancy using artificial neural networks https://www.scopus.com/record/display.uri?eid=2-s2.0-85093652935&origin=recordpage	Scopus
369	Кесселова Яна	53879967000	Deanthroponymic adjectives with the suffix-ovský in the CONTEXT of cognitive linguistics Deantroponymické adjektíva so sufixom-ovský v kontexte kognitívnej lingvistiky https://www.scopus.com/pages/publications/105021524065?origin=resultslist Current Research in Slovak Linguistics at Universities in Ukraine SÚČASNÝ SLOVAKISTICKÝ VÝSKUM NA UNIVERZITÁCH UKRAJINY https://www.scopus.com/pages/publications/85194230719?origin=resultslist	Scopus

			Current Research in Slovak Linguistics at the Faculty of Arts, University of Presov Súčasný SLOVAKISTICKÝ VÝSKUM NA FILOZOFIGKEJ FAKULTE PREŠOVSEJ UNIVERZITY V PREŠOVE https://www.scopus.com/pages/publications/85194290247?origin=resultslist Research on Morphology in the Slovenská reč Journal Morfológické výskumy v časopise Slovenská reč https://www.scopus.com/pages/publications/85150756762?origin=resultslist Korelácia medzi temporálnym významom antepreterita atextom v slovenčine https://www.scopus.com/pages/publications/85140483941?origin=resultslist	
370	Король Наталія Іванівна	57006607700	Bis-1,2,4-triazole derivatives as potential antioxidants for pneumonia therapy https://www.scopus.com/pages/publications/105029852957?origin=resultslist Adsorption of salicylic acid from ethanol solutions onto activated carbon: Kinetics and equilibrium studies https://www.scopus.com/pages/publications/105024904215?origin=resultslist Synthesis, Biological Evaluation, and Molecular Docking of Tellurium-Containing Benzothiazole Derivatives as Enzyme Inhibitors of DNA Gyrase and https://www.scopus.com/pages/publications/105035822424?origin=resultslist Molecular docking of GAD to gut pathogen targets: New prospects for probiotic therapy in post-traumatic stress disorder https://www.scopus.com/pages/publications/105031114906?origin=resultslist Mechanochemical and molecular analysis of organic binders in charcoal briquette for enhanced cold mechanical strength https://www.scopus.com/pages/publications/105020835001?origin=resultslist	Scopus
371	Кривов'яз Андрій Олександрович	7801324108	Synthesis, Biological Evaluation and Molecular Docking Studies of Novel Series of Bis-1,2,4-Triazoles as Thymidine Phosphorylase https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&origin=recordpage Theoretical estimation of toxicity of new condensed heterocyclic cationic surfactants https://www.scopus.com/record/display.uri?eid=2-s2.0-85079538249&origin=recordpage Preparation of bioactive fused pyrimidines via environmental technologies https://www.scopus.com/record/display.uri?eid=2-s2.0-85079520904&origin=recordpage Synthesis and antimicrobial activity of phenylselenyl tribromide and its fused thienopyrimidine derivatives https://www.scopus.com/record/display.uri?eid=2-s2.0-84983294384&origin=recordpage Stereoselective synthesis of (E)-halomethylidene[1,3]thiazolo[3,2-a] thieno[3,2-e] pyrimidinium and analogous [1,3]oxazolo[3,2-a] thieno[3,2-e]pyrimidinium halides starting from 3-N-substituted 2-propargylthio(oxy)thieno[2,3-d] pyrimidin-4-ones https://www.scopus.com/record/display.uri?eid=2-s2.0-84881618361&origin=recordpage	Scopus
372	Кут Микола Миколайович	57192268699	Experimental and theoretical approach to determining the nature of energy transitions in linear halogen- and chalcogen-functionalized derivatives of thiazolo[2,3-b]quinazolines https://www.scopus.com/pages/publications/105026910601?origin=resultslist REGIOSELECTIVITY OF HALO- AND CHALCOGEN-INDUCED CYCLIZATION OF DIALLYLQUINAZOLIN-4-ONE https://www.scopus.com/record/display.uri?eid=2-s2.0-85217019257&origin=recordpage Antimicrobial Activity of Halogen-and Chalcogen-Functionalized Thiazoloquinazolines Kut, D. https://www.scopus.com/record/display.uri?eid=2-s2.0-85201100525&origin=recordpage Versatile synthesis of 2-functionalized dihydrothiazolo[2,3-b]quinazolines through regioselective electrophilic intramolecular https://www.scopus.com/record/display.uri?eid=2-s2.0-85206877504&origin=recordpage The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&origin=recordpage	Scopus
373	Лендел Василь Георгійович	16239427000	Versatile synthesis of 2-functionalized dihydrothiazolo[2,3-b]quinazolines through regioselective electrophilic intramolecular https://www.scopus.com/record/display.uri?eid=2-s2.0-85206877504&origin=recordpage Synthesis and Antimicrobial Activity of Functional Derivatives of thiazolo[2,3-c][1,2,4]triazoles https://www.scopus.com/record/display.uri?eid=2-s2.0-85135261001&origin=recordpage Highly efficient synthesis and NMR features of novel fused pyrimidothiazinium trihalogenides https://www.scopus.com/record/display.uri?eid=2-s2.0-85118132462&origin=recordpage An Efficient Catalyst-Free Direct Approach to 5-Polyfluoroalkyl-1,2,4-triazole-3-thiones https://www.scopus.com/record/display.uri?eid=2-s2.0-85146573722&origin=recordpage Halogenoheterocyclization of terminal and internal 2-allylthio-3-methyl(phenyl)-7-trifluoromethylquinazolin-4-ones https://www.scopus.com/record/display.uri?eid=2-s2.0-85131664222&origin=recordpage	Scopus
374	Онисько Михайло Юрійович	22986328700	Molecular structure of a novel polyheterocyclic Se(II)-based zwitterion https://www.scopus.com/pages/publications/105039139202?origin=resultslist Structural, vibrational and reactivity trends across the halogen series of tellurium-based zwitterions https://www.scopus.com/pages/publications/105015432884?origin=resultslist Synthesis, Biological Evaluation, and Molecular Docking of Tellurium-Containing Benzothiazole Derivatives as Enzyme Inhibitors of DNA Gyrase and	Scopus

			https://www.scopus.com/pages/publications/105035822424?origin=resultslist Unexpected Tellurohalogenation of Terminal N-Alkynyl (Alkenyl) Derivatives of 4-Functionalized Pyrazoles https://www.scopus.com/pages/publications/86000064637?origin=resultslist REGIO- AND STEREOSELECTIVE SYNTHESIS OF 5-HALOGENO(TETRACHLOROTELLURO)METHYLIDENE-1-ETHOXYCARBONYL- https://www.scopus.com/pages/publications/105003444859?origin=resultslist	
375	Сливка Михайло Васильович	7004230722	https://www.scopus.com/pages/publications/105029852957?origin=resultslist Bis-1,2,4-triazole derivatives as potential antioxidants for pneumonia therapy https://www.scopus.com/pages/publications/105011707169?origin=resultslist [1,3]Thiazolof3,2-b[1,2,4]triazolium Salts as Effective Antimicrobial Agents: Synthesis, Biological Activity Evaluation, and Molecular Docking Design and Enzyme-Targeted Assessment of 1,2,4-Triazole–1,8-Naphthalimide Hybrids in Drug Discovery https://www.scopus.com/pages/publications/105012966888?origin=resultslist Organic heterocyclic compounds as ionophores: recent progress in potentiometric sensing https://www.scopus.com/record/display.uri?eid=2-s2.0-105003280943&origin=recordpage Insights into bacterial interactions: Comparing fluorine-containing 1,2,4-triazoles to antibiotics using molecular docking and molecular https://www.scopus.com/record/display.uri?eid=2-s2.0-85203255005&origin=recordpage	Scopus
376	Зубака Оксана Василівна	6507524460	Bridging the Resilience Gap: How Ukraine's Gas Network and UGS De-Risk Europe's Sustainable Transition Beyond 2025 https://www.scopus.com/pages/publications/105027375830?origin=resultslist Diffuse reflectance spectroscopy of solid solutions in the Ag7PS6-Ag8GeS6 system https://www.scopus.com/record/display.uri?eid=2-s2.0-85163796350&origin=recordpage Influence of the average atomic number of the A2TeC6 and A3B2C9 (A = K, Rb, Cs, Tl(I); B = Sb, Bi; C = Br, I) compounds on their melting https://www.scopus.com/record/display.uri?eid=2-s2.0-84891498179&origin=recordpage K 2(Rb 2,Cs 2,Tl 2)TeBr 6(I 6) and Rb 3(Cs 3)Sb 2(Bi 2)Br 9(I 9) perovskite compounds https://www.scopus.com/record/display.uri?eid=2-s2.0-79951859331&origin=recordpage Phase relations in the systems A 2Tel 6-Tl 2Tel 6 (A = K, Rb, Cs) and A 2TeBr 6-A 2Tel 6 (A = K, Rb, Cs, Tl(I)) https://www.scopus.com/record/display.uri?eid=2-s2.0-17744389057&origin=recordpage	Scopus
377	Кохан Олександр Павлович	55734387400	Experimental and theoretical approach to determining the nature of energy transitions in linear halogen- and chalcogen-functionalized derivatives of https://www.scopus.com/pages/publications/105039478111?origin=resultslist Crystal growth and opto-electrical properties of Ag6.5P0.5Si0.5S5I solid-state ionic conductor https://www.scopus.com/pages/publications/105020372927?origin=resultslist Structure and electrical properties of Ag7+x(P1-xSix)S6 ceramics prepared from microcrystalline powders https://www.scopus.com/pages/publications/105028436127?origin=resultslist Structure–property relationships in Ag6+x(P1–xSix)S5I argyrodite-type solid solutions Взаємозв'язок між структурою та властивостями у твердих https://www.scopus.com/pages/publications/105037833882?origin=resultslist Ag7.23SnS5.44I0.50 - a new argyrodite-like conductor with promising optical and electrical performance https://www.scopus.com/pages/publications/105024316006?origin=resultslist	Scopus
378	Погодін Артем Ігорович	55735068900	Experimental and theoretical approach to determining the nature of energy transitions in linear halogen- and chalcogen-functionalized derivatives of https://www.scopus.com/pages/publications/105026910601?origin=resultslist Ceramic processing and its effects on the microstructure and electrical properties of Ag7+x(P1-xGex)S6 solid-state ionic conductors https://www.scopus.com/pages/publications/105039478111?origin=resultslist STRUCTURAL AND SPECTROSCOPIC STUDY OF UNDOPED AND Ag-DOPED Sb2S3POLYCRYSTALS СТРУКТУРНЕ ТА https://www.scopus.com/pages/publications/105036579080?origin=resultslist Comprehensive characterization of Ag7PS6 crystal: structural, electronic, and mechanical properties https://www.scopus.com/pages/publications/105032379283?origin=resultslist Crystal growth and opto-electrical properties of Ag6.5P0.5Si0.5S5I solid-state ionic conductor https://www.scopus.com/pages/publications/105020372927?origin=resultslist	Scopus
379	Сабов Мар'ян Юрійович	56041689700	CRYSTAL GROWTH AND OPTICAL PROPERTIES ANIZOTROPY OF α-NiSO4×6H2O РІСТ КРИСТАЛІВ ТА АНІЗОТРОПІЯ ОПТИЧНИХ ВЛАСТИВОСТЕЙ α-NiSO4×6H2O https://www.scopus.com/record/display.uri?eid=2-s2.0-85217508057&origin=recordpage Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&origin=recordpage Highly anisotropic layered crystal AgBiP2Se6: Growth, electronic band-structure and optical properties https://www.scopus.com/record/display.uri?eid=2-s2.0-85121109463&origin=recordpage Structural, thermal, and optical properties of Co2+ and Mg2+ doped K2Ni(SO4)2·6H2O single crystals https://www.scopus.com/record/display.uri?eid=2-s2.0-85118553040&origin=recordpage Influence of heterovalent substitution on structural, electrical and thermoelectric properties of Cu7-xPS6-xBrx solid solutions	Scopus

380	Глух Олег Станіславович	8229937100	https://www.scopus.com/record/display.uri?eid=2-s2.0-85096586603&origin=recordpage RADIATION MAPPING OF THE BORZHAVA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND ORGANISATIONAL AND MANAGERIAL SUPPORT OF MOUNTAINOUS TERRITORIES https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&origin=recordpage RADIOECOLOGY MONITORING SYSTEM FOR MOUNTINE AREAS OF THE TISZA RIVER BASIN (TRANSCARPATHIA, UKRAINE) https://www.scopus.com/record/display.uri?eid=2-s2.0-85163206276&origin=recordpage Low-Background Nuclear Studies of Uranium/Thorium Components of Sediments of The Tisza River Water Basin https://www.scopus.com/record/display.uri?eid=2-s2.0-85125451870&origin=recordpage Formation of ternary compounds in the TI 2Se-GeSe 2 system https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&origin=recordpage System TI4GeSe4-TI2Se-TI 4SnSe4 https://www.scopus.com/record/display.uri?eid=2-s2.0-20444406075&origin=recordpage	Scopus
381	Мільович Степан Степанович	24074499300	https://www.scopus.com/pages/publications/105033595549?origin=resultslist Ag7.23SnS5.44I0.50 - a new argyrodite-like conductor with promising optical and electrical performance https://www.scopus.com/pages/publications/105024316006?origin=resultslist RADIATION MAPPING OF THE BORZHAVA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND https://www.scopus.com/pages/publications/85196503637?origin=resultslist Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier https://www.scopus.com/pages/publications/85141089336?origin=resultslist A DFT study of fulvic acid binding with bivalent metals: Cd, Cu, Mg, Ni, Pb, Zn https://www.scopus.com/pages/publications/85096105105?origin=resultslist	Scopus
382	Роман Людмила Юріївна	56256638000	IDENTIFICATION OF VIRGIN AND QUASI-VIRGIN FORESTS IN THE UZHANSKYI NATIONAL NATURE PARK ІДЕНТИФІКАЦІЯ ПРАЛІСІВ І https://www.scopus.com/pages/publications/105033595549?origin=resultslist A green procedure for the determination of bioavailable forms of aluminum in natural waters by electrothermal atomic absorption spectroscopy combined https://www.scopus.com/pages/publications/85204871085?origin=resultslist	Scopus
		DPE-9294-2022	Bridging the Resilience Gap: How Ukraine's Gas Network and UGS De-Risk Europe's Sustainable Transition Beyond 2025 https://www.webofscience.com/wos/author/record/13769697 A green procedure for the determination of bioavailable forms of aluminum in natural waters by electrothermal atomic absorption spectroscopy combined https://www.webofscience.com/wos/woscc/full-record/WOS:001319917900010 SYNTHESIS, STRUCTURE, AND CHARACTERISTIC OF Zn(II) AND Cd(II) COORDINATION COMPOUNDS WITH 3-METHOXYBENZENE https://www.webofscience.com/wos/woscc/full-record/WOS:000219789100002	Web of Science
383	Сухарев Сергій Миколайович	7004813120	Current background state of soils in the Tisza River Basin, Ukraine https://www.scopus.com/pages/publications/105010913423?origin=resultslist Hydrochemical regime of rivers in the Borzhava River basin Гідрохімічний режим вод річок басейну Боржави https://www.scopus.com/pages/publications/105030711487?origin=resultslist A green procedure for the determination of bioavailable forms of aluminum in natural waters by electrothermal atomic absorption spectroscopy https://www.scopus.com/pages/publications/85204871085?origin=resultslist Geoinformation analysis and assessment of the modern hydrographic network of the Borzhava River basin (Transcarpathian region) https://www.scopus.com/pages/publications/85210560506?origin=resultslist RADIOECOLOGY MONITORING SYSTEM FOR MOUNTINE AREAS OF THE TISZA RIVER BASIN (TRANSCARPATHIA, UKRAINE) https://www.scopus.com/pages/publications/85163206276?origin=resultslist	Scopus
384	Чундак Степан Юрійович	6602964870	Synthesis, structure, and characteristic of Zn(II) and Cd(II) coordination compounds with 3-methoxybenzene acid hydrazide and their https://www.scopus.com/record/display.uri?eid=2-s2.0-84903879307&origin=recordpage Di-μ-nitrato-κ3 O,O': O'';κ3 O:O',O''-bis[bis-(3-nitro- benzohydrazide-κ2 N',O)cadmium(II)] dinitrate https://www.scopus.com/record/display.uri?eid=2-s2.0-36849003646&origin=recordpage Aqua-(nitrato-κ2 O,O')bis-(4-nitro-benzo-hydrazide- κ2 N 2,O)cadmium(II) nitrate https://www.scopus.com/record/display.uri?eid=2-s2.0-35948948305&origin=recordpage New analytical forms for the extraction-photometric determination of rhodium(III) and iridium(III) https://www.scopus.com/record/display.uri?eid=2-s2.0-26844440882&origin=recordpage Extraction-photometric determination of copper in brines	Scopus

385	Голуб Неля Петрівна	7004652119	https://www.scopus.com/record/display.uri?eid=2-s2.0-0347317728&origin=recordpage	Scopus
			Thermodynamic, thermochemical and thermophysical properties of HgBr ₂ HgBr ₂ TERMODINAMINĖS, TERMOCHEMINĖS IR	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&origin=recordpage	
			Influence of the Surface Characteristics of TiP2O7 on Its Catalytic Activity in the Oxidation of Hydrocarbons	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84880698181&origin=recordpage	
			Mechanism of photoinduced nanodimensional expansion/contraction in glassy thin layers of As ₂ S ₃	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-67349133443&origin=recordpage	
			Adsorption of lead(II) ions on Transcarpathian clinoptilolite	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0035202276&origin=recordpage	
386	Козьма Антон Антонович	56814869200	Compatible adsorption of strontium and zinc ions as well as vitamins on zeolites	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-0033916329&origin=recordpage	
			Employing Young's modulus and Debye temperature to calculate the elastic, thermodynamic and thermophysical properties of titanium oxynitrides	
			https://www.scopus.com/pages/publications/85207157384?origin=resultslist	
			Thermodynamic and thermochemical properties of Cu ₃ (PO ₄) ₂ ·3H ₂ O Cu ₃ (PO ₄) ₂ ·3H ₂ O TERMODINAMINĖS IR TERMOCHEMINĖS SAVYBĖS	
			https://www.scopus.com/pages/publications/85158893007?origin=resultslist	
			Thermodynamic, thermochemical and thermophysical properties of HgBr ₂ HgBr ₂ TERMODINAMINĖS, TERMOCHEMINĖS IR TERMOFIZIKINĖS	
			https://www.scopus.com/pages/publications/85179780672?origin=resultslist	
			Interaction of components in the Ti ₂ Se-Ti ₄ SnSe ₄ -Ti ₉ SbSe ₆ quasi-ternary system	
387	Базель Ярослав Рудольфович	17343310300	https://www.scopus.com/pages/publications/84940644367?origin=resultslist	Scopus
			Thermoelectric properties of a eutectic SnSe ₂ -Bi ₂ Se ₃ alloy	
			https://www.scopus.com/pages/publications/84921490854?origin=resultslist	
			Flow-based automated systems coupled with luminescence detection for non-metal determination: A comprehensive review from 2000 till present	
			https://www.scopus.com/pages/publications/105033228557?origin=resultslist	
			In-trap headspace liquid-phase microextraction for highly sensitive UV–Vis spectrophotometric determination of bromide in water samples	
			https://www.scopus.com/pages/publications/105013488356?origin=resultslist	
			Colorimetric Chemosensor for Determination of Loratadine Based on Bromocresol Purple–Cationic Polyacrylamide Copolymer System	
			https://www.scopus.com/pages/publications/105020017423?origin=resultslist	
388	Русин Василина Михайлівна	56070836000	Switchable hydrophilicity solvents in analytical chemistry. Next five years of achievements (from 2020 till present)	Scopus
			https://www.scopus.com/pages/publications/105013488356?origin=resultslist	
			Innovative dispersive liquid-liquid semi-microextraction approach for the speciation of V(IV) and V(V)	
			https://www.scopus.com/pages/publications/105015529589?origin=resultslist	
			MICROEXTRACTION SEPARATION, PRECONCENTRATION AND SPECTROPHOTOMETRIC DETERMINATION OF SODIUM	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000421873200007	
			Thermodynamic, thermochemical and thermophysical properties of HgBr ₂ HgBr ₂ TERMODINAMINĖS, TERMOCHEMINĖS IR	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&origin=recordpage	
			Liquid–liquid microextraction and spectrophotometric determination of anionic surfactants using Astra Phloxine FF	
389	Студеняк Ярослав Іванович	7801691198	https://www.scopus.com/record/display.uri?eid=2-s2.0-84924670643&origin=recordpage	Scopus
			A combination of microextraction separation, preconcentration, and spectrophotometric detection for the determination of sodium dodecyl	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84924359765&origin=recordpage	
			Methods for the determination of anionic surfactants	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-84896333443&origin=recordpage	
			Versatile synthesis of 2-functionalized dihydrothiazolo[2,3-b]quinazolines through regioselective electrophilic intramolecular heterocyclization of 3-	
			https://www.scopus.com/pages/publications/105031666749?origin=resultslist	
			DEVELOPMENT AND VALIDATION OF AN HPLC METHOD FOR THE DETERMINATION OF GLUCOSAMINE HYDROCHLORIDE IN A	
			https://www.scopus.com/pages/publications/105027702485?origin=resultslist	
390	Сухарева Оксана Юріївна	6507378138	Deciphering the structural and functional peculiarities of the classic ionophore cetylpyridinium tetraphenylborate	Scopus
			https://www.scopus.com/pages/publications/105006876797?origin=resultslist	
			Experimental and DFT characterization of argyrodite type Ag ₈ Si ₆ multidispersed powders and ceramics	
			https://www.scopus.com/pages/publications/105002142532?origin=resultslist	
			Optical characteristics of microcrystalline powders of Ag _{7+x} (P _{1-x} Si _x)S ₆ solid solutions	
			https://www.scopus.com/pages/publications/85215620376?origin=resultslist	
			A green procedure for the determination of bioavailable forms of aluminum in natural waters by electrothermal atomic absorption	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85204871085&origin=recordpage	

			MICROELEMENT COMPOSITION OF BASIC CONSUMPTION PRODUCTS IN THE TRANSCARPATHIAN REGION, UKRAINE https://www.scopus.com/record/display.uri?eid=2-s2.0-85135506258&origin=recordpage Application of microextraction techniques for indirect spectrophotometric determination of fluorides in river waters https://www.scopus.com/record/display.uri?eid=2-s2.0-85097107241&origin=recordpage Fast determination of total aldehydes in rainwaters in the presence of interfering compounds https://www.scopus.com/record/display.uri?eid=2-s2.0-85064221462&origin=recordpage Atomic-absorption determination of aluminum in waters https://www.scopus.com/record/display.uri?eid=2-s2.0-77956123046&origin=recordpage	
391	Булеца Сібілла Богданівна	57201856837	Peculiarities of the Privatisation of Agricultural Land in Ukraine https://www.scopus.com/pages/publications/105025726849?origin=resultslist The peculiarities of restitution of agricultural land in Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85214223442&origin=recordpage LEGAL PROTECTION AND FEATURES OF THE APPLICATION OF VIRTUAL REALITY TECHNOLOGIES IN MEDICINE iuridiuli dacva https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&origin=recordpage RESEARCH USE OF HUMAN IN VITRO EMBRYOS: LEGAL BOUNDARIES https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651888&origin=recordpage Personal data protection in terms of covid-19: Experience of Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85115034578&origin=recordpage	Scopus
392	Заборовський Віктор Вікторович	57211590714	Challenges of ensuring the protection of personal and other medical data in the field of transplantation and reproductive technologies in the digital https://www.scopus.com/pages/publications/105035470377?origin=resultslist Certain ethical issues that arise when using 3D bioprinting technology https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&origin=recordpage LEGAL CONFLICTS IN MEDICAL PRACTICE AND METHODS OF THEIR RESOLUTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85180772094&origin=recordpage THE NATURE AND FEATURES OF SURROGACY AS AN ASSISTED REPRODUCTIVE TECHNOLOGY https://www.scopus.com/record/display.uri?eid=2-s2.0-85149285968&origin=recordpage PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&origin=recordpage	Scopus
393	Литвин Степан Йосипович	57222049186	Copyright regulation of relations with regard to software: Current state and perspectives https://www.scopus.com/record/display.uri?eid=2-s2.0-85120492786&origin=recordpage Legal regulation of the agreement on provision of tourist services during the pandemic covid-19 https://www.scopus.com/record/display.uri?eid=2-s2.0-85103223007&origin=recordpage On the problems of amending the terms of the contract on the provision of tourism services during the covid-19 pandemic https://www.scopus.com/record/display.uri?eid=2-s2.0-85101111235&origin=recordpage	Scopus
		ABD-8306-2020	INTELLECTUAL PROPERTY RIGHTS FOR A WORK CREATED IN CONNECTION WITH THE PERFORMANCE OF AN EMPLOYMENT https://www.webofscience.com/wos/woscc/full-record/WOS:001087003900021 The influence of the western European socio-cultural processes on Galicia-Volyn state's cultural development https://www.webofscience.com/wos/woscc/full-record/WOS:000453990700052	Web of Science
394	Менджул Марія Василівна	57210377824	Institutional and legal prerequisites for the provision of cross-border medical services by primary health care institutions of Ukraine and Slovakia https://www.scopus.com/pages/publications/105035865241?origin=resultslist Administrative and legal principles of international cooperation between healthcare institutions in ukraine and slovakia Управлінсько-правові засади https://www.scopus.com/pages/publications/105030598083?origin=resultslist Development of Effective Project Management Strategies Under Limited Resources https://www.scopus.com/record/display.uri?eid=2-s2.0-105005832374&origin=recordpage Ukraine's Fulfilment of its Obligations to Protect the Rights of Children Victims of International Abduction Mendzhul, M.V. https://www.scopus.com/record/display.uri?eid=2-s2.0-85167428388&origin=recordpage APPLICATION OF SURROGACY TECHNOLOGY BY FOREIGNERS IN UKRAINE (LEGAL CONFLICT) Nadon, V.V. https://www.scopus.com/record/display.uri?eid=2-s2.0-85183770201&origin=recordpage	Scopus
395	Рогач Олександр Янович	57412628100	LEGAL OBLIGATIONS IN THE CONTEXT OF HUMAN ORGANS AND TISSUES TRANSPLANTATION https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108138&origin=recordpage	Scopus
		DYH-9308-2022	Modelling the effect of Chinese outward investments on its bilateral exports: Motivation for Belt and Road Initiative https://www.webofscience.com/wos/woscc/full-record/WOS:001510953000001 Justice of judicial procedure: conceptual basis and national characteristics	Web of Science

			https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003 Peculiarities of ensuring the constitutional right to a fair trial: international and national aspects https://www.webofscience.com/wos/woscc/full-record/WOS:000905421200038 Constitutionalism of European states: ensuring globalism in modern conditions https://www.webofscience.com/wos/woscc/full-record/WOS:000758944300004	
396	Черевко Павло Павлович	58784356700	LEGAL CONFLICTS IN MEDICAL PRACTICE AND METHODS OF THEIR RESOLUTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85180772094&origin=recordpage FEATURES OF THE COEFFICIENT OF VARIATION OF PARAMETERS OF THE GAS ENVIRONMENT IN FIRE IN THE PREMISES https://www.scopus.com/record/display.uri?eid=2-s2.0-85184266813&origin=recordpage	Scopus
		KSM-7676-2024	Legal regulation of occupational safety and health https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200023 The System of Ecclesiastical Law Sources of Ukraine https://www.webofscience.com/wos/woscc/full-record/WOS:001134238000007 THE SEAL OF CONFESSION UNDER THE LEGISLATION OF UKRAINE https://www.webofscience.com/wos/woscc/full-record/WOS:001025521100003	Web of Science
397	Шимон Світлана Іванівна	57217824026	Protection of consumer rights in the world wide web in the context of ensuring sustainable well-being https://www.scopus.com/record/display.uri?eid=2-s2.0-85125483477&origin=recordpage TRADE SECRET PROTECTION IN UKRAINE AND GERMANY: COMPARATIVE ANALYSIS https://www.scopus.com/record/display.uri?eid=2-s2.0-85096402703&origin=recordpage Community Organisation as a Subject of Civil Relations According to Law of Ukraine and CIS Countries https://www.scopus.com/record/display.uri?eid=2-s2.0-85092792186&origin=recordpage Public organization as a subject of civil legal relations according to law of ukraine and commonwealth of independent states (Cis) countries https://www.scopus.com/record/display.uri?eid=2-s2.0-85087635392&origin=recordpage	Scopus
		ABD-6163-2021	THE ROLE OF COUNTRY BRAND IN PROVIDING ECONOMIC RESILIENCE https://www.webofscience.com/wos/woscc/full-record/WOS:000527388200014	Web of Science
398	Берч Вероніка Вікторівна	6505668675	PRIVACY OF HUMAN REPRODUCTIVE HEALTH INFORMATION: DIGITAL CHALLENGES AND REGULATORY ISSUES https://www.scopus.com/pages/publications/105025748971?origin=resultlist	Scopus
		PKG-4935-2026	Educational aspects in the constitutional and legal provision of democratic governance under martial law: A comparative study https://www.webofscience.com/wos/woscc/full-record/WOS:001341864800022 The role of digital technologies in building an inclusive and transparent society: an analysis of the legal mechanisms of democratic governance https://www.webofscience.com/wos/woscc/full-record/WOS:001316602600014 TRIAL BY JURY AS A GUARANTEE OF LEGITIMATE DECISIONS: CONSTITUTIONAL, LEGAL AND ECONOMIC PRINCIPLES https://www.webofscience.com/wos/woscc/full-record/WOS:001246463800004 E-democracy: an urgent need or a tribute to fashion? Legal analysis https://www.webofscience.com/wos/woscc/full-record/WOS:000791047400026	Web of Science
399	Белов Дмитро Миколайович	57219557481	The right to health care in the system of constitutional human rights: Theoretical and legal analysis of content and structure https://www.scopus.com/pages/publications/105029988979?origin=resultlist THE HUMAN RIGHT TO TRANSPLANTATION OF ORGANS AND TISSUES: MEDICINE, ETHICS AND LAW https://www.scopus.com/record/display.uri?eid=2-s2.0-85143477807&origin=recordpage ESSENCE OF SOMATIC HUMAN RIGHTS IN THE PROCESS OF BIOMEDICAL RESEARCH https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&origin=recordpage Legal status of local self-government authorities of ukraine in the conditions of information society development: Research methodology https://www.scopus.com/record/display.uri?eid=2-s2.0-85093886353&origin=recordpage The History of the Paradigm of Constitutionalism at the Present Stage of Development of the Post-Soviet States (on the Example of https://www.scopus.com/record/display.uri?eid=2-s2.0-85096070453&origin=recordpage	Scopus
400	Белова Мирослава Володимирівна	59478889500	Legal regulation of biomedical research: key principles and their implementation https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459524&origin=recordpage ESSENCE OF SOMATIC HUMAN RIGHTS IN THE PROCESS OF BIOMEDICAL RESEARCH https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&origin=recordpage The History of the Paradigm of Constitutionalism at the Present Stage of Development of the Post-Soviet States (on the Example of https://www.scopus.com/record/display.uri?eid=2-s2.0-85096070453&origin=recordpage Human rights for life. The experience of Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-85059574491&origin=recordpage	Scopus
		FBG-9967-2022	THE BASIC LAW OF THE STATE: LEGAL AND POLITICAL CONTENT https://www.webofscience.com/wos/author/record/23030361	Web of Science

401	Бисага Юрій Михайлович	57210731299	PUBLIC AUTHORITIES AND LOCAL SELF-GOVERNMENT BODIES COOPERATION IN THE FIELD OF HEALTH CARE DURING THE	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85149509976&origin=recordpage	
			PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&origin=recordpage	
			MEDICINES: TECHNOLOGY TRANSFER TO PRODUCTION, CESSION OF OWNERSHIP RIGHTS FOR REGISTRATION	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85097120795&origin=recordpage	
			STATE OBLIGATIONS IN PROVISION OF THE PRIMARY PHYSICIAN'S RIGHT TO MEDICAL PRACTICE AS ENTREPRENEURSHIP IN	
402	Пирога Ігор Степанович	AHB-4609-2022	https://www.scopus.com/record/display.uri?eid=2-s2.0-85089931023&origin=recordpage	Web of Science
			PUBLIC DANGER AND WRONGFULNESS AS IMPORTANT SIGNS OF ADMINISTRATIVE OFFENCES RELATED TO UNAUTHORIZED	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85096840683&origin=recordpage	
			PECULIARITIES OF ANTITRUST REGULATION OF MARKETS IN THE MONOPOLIZED ECONOMY (INCLUDING CRIMINAL-LEGAL	
			https://www.webofscience.com/wos/woscc/full-record/WOS:001275890000012	
			"TAX FREE" IN CUSTOMS LAW: INTERNATIONAL LEGAL EXPERIENCE AND ECONOMIC CONSEQUENCES	
		57224586847	https://www.webofscience.com/wos/woscc/full-record/WOS:001320711000030	Scopus
			E-democracy: an urgent need or a tribute to fashion? Legal analysis	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000791047400026	
			The role of the UN in ensuring the rule of law	
403	Фрідманський Роман Михайлович	57222739728	https://www.scopus.com/pages/publications/105017096319?origin=resultlist	Scopus
			NATIONAL STRATEGIES FOR THE DEVELOPMENT AND REGULATION OF ARTIFICIAL INTELLIGENCE IN THE FIELD OF HUMAN	
			https://www.scopus.com/pages/publications/105030359121?origin=resultlist	
			Legal conflicts in forensic dentistry: practice and methods of resolving them	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85192036338&origin=recordpage	
			Human rights in the context of transhumanist medicine: ethical and legal aspects	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459745&origin=recordpage	
404	Лазур Ярослав Володимирович	57221289962	PUBLIC AUTHORITIES AND LOCAL SELF-GOVERNMENT BODIES COOPERATION IN THE FIELD OF HEALTH CARE DURING THE	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85149509976&origin=recordpage	
			PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&origin=recordpage	
			Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&origin=recordpage	
		AAA-2638-2019	CONSTITUTIONAL AND LEGAL PRINCIPLES OF THE LIMITS OF PERMISSIBLE INTERVENTION IN CONDUCTING BIOMEDICAL	Web of Science
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420335&origin=recordpage	
			CONVERSION THERAPY BANS IN NATIONAL LEGISLATIONS AROUND THE GLOBE	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85099332009&origin=recordpage	
405	Манзюк Василь Васильович	57216726540	Marriage: Religious and legal aspects	Scopus
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85104860378&origin=recordpage	
			THE STANDARDS OF PUBLIC ADMINISTRATION ACTIVITIES IN THE SPHERE OF PEACEFUL ASSEMBLY (BASED ON THE CASE	
			https://www.scopus.com/record/display.uri?eid=2-s2.0-85098725787&origin=recordpage	
			ENSURING A BALANCE BETWEEN PUBLIC AND PRIVATE INTERESTS IN THE IMPLEMENTATION OF QUARANTINE MEASURES	
			https://www.webofscience.com/wos/woscc/full-record/WOS:000586857700013	
			Challenges of ensuring the protection of personal and other medical data in the field of transplantation and reproductive technologies in the digital environment	
406	Маслюк Оксана Васи́вна	HDW-6231-2022	https://www.scopus.com/pages/publications/105035470377?origin=resultlist	Web of Science
			Certain ethical issues that arise when using 3D bioprinting technology	
			https://www.scopus.com/pages/publications/105005472450?origin=resultlist	
			PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW ПРОБЛЕМНЫЕ	
			https://www.scopus.com/pages/publications/85123651473?origin=resultlist	
			THE BOUNDARIES OF GENDER TOLERANCE IN THE MODERN SOCIETY AND LEGAL STATE (REVIEW) ГРАНИЦЫ ГЕНДЕРНОЙ	
			https://www.scopus.com/pages/publications/85103921752?origin=resultlist	
406	Маслюк Оксана Васи́вна	57412617800	PROFESSIONAL ACTIVITY OF MEDICAL LAWYER СПЕЦИФИКА ПРОФЕССИОНАЛЬНОЙ ДЕЯТЕЛЬНОСТИ МЕДИЦИНСКОГО	Scopus
			https://www.scopus.com/pages/publications/85084411402?origin=resultlist	
			Using the possibilities of criminal analysis during the pre-trial investigation in criminal proceedings	
406	Маслюк Оксана Васи́вна	57412617800	https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200006	Web of Science
			MAIN MODELS FOR ENSURING HUMAN RIGHTS AND RESTORATIVE JUSTICE UNDER EXTRAORDINARY LEGAL REGIMES	
			https://www.scopus.com/pages/publications/105037768130?origin=resultlist	

			Restrictions on human rights and extraordinary legal regimes https://www.scopus.com/pages/publications/85191980975?origin=resultslist THE NATURE AND FEATURES OF SURROGACY AS AN ASSISTED REPRODUCTIVE TECHNOLOGY ПРИРОДА И ОСОБЕННОСТИ https://www.scopus.com/pages/publications/85149285968?origin=resultslist LEGAL REGULATION OF HUMAN ORGANS AND TISSUE TRANSPLANTATION: INTERNATIONAL AND FOREIGN EXPERIENCE https://www.scopus.com/pages/publications/85122845657?origin=resultslist	
407	Переш Іван Євгенович	57430286600	International standards for conducting biomedical research with human participation https://www.scopus.com/record/display.uri?eid=2-s2.0-85212930697&origin=recordpage Restrictions on human rights and extraordinary legal regimes https://www.scopus.com/record/display.uri?eid=2-s2.0-85191980975&origin=recordpage PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&origin=recordpage	Scopus
		GPG-1050-2022	Problems of legal guarantee of educational needs of national minorities https://www.webofscience.com/wos/woscc/full-record/WOS:000952917300042 Social and legal problems of discrimination by age in the medical field https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200040	Web of Science
408	Попович Терезія Петрівна	57216397820	MAIN MODELS FOR ENSURING HUMAN RIGHTS AND RESTORATIVE JUSTICE UNDER EXTRAORDINARY LEGAL REGIMES https://www.scopus.com/pages/publications/105037768130?origin=resultslist Functionality and protection of personal data when using Ukrainian-language mHealth apps https://www.scopus.com/pages/publications/105026261832?origin=resultslist THE FOURTH GENERATION OF HUMAN RIGHTS: MEANINGFUL CONTENT IN THE DIGITAL SOCIETY ЧЕТВЕРТЕ ПОКОЛІННЯ ПРАВ https://www.scopus.com/pages/publications/105030508461?origin=resultslist Certain ethical issues that arise when using 3D bioprinting technology https://www.scopus.com/pages/publications/105005472450?origin=resultslist Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine https://www.scopus.com/pages/publications/105005476597?origin=resultslist	Scopus
409	Білаш Олександр Володимирович	57404743300	Mobilisation law status of the clergy under the martial law legal regime in Ukraine Status prawny duchownych w świetle ustawy mobilizacyjnej podczas https://www.scopus.com/pages/publications/105026578141?origin=resultslist Non-state pension funds of religious organisations in Ukraine: Background and factors of influence Niepaństwowe fundusze emerytalne https://www.scopus.com/record/display.uri?eid=2-s2.0-85213317259&origin=recordpage Funding of the activities of religious organizations in Ukraine Finansowanie działalności organizacji religijnych na Ukrainie https://www.scopus.com/record/display.uri?eid=2-s2.0-85183403482&origin=recordpage Legal regulation of religious education in Ukraine: Implementation of the separation of the Church and other religious organizations from https://www.scopus.com/record/display.uri?eid=2-s2.0-85144526464&origin=recordpage The phenomenon of "Soviet atheism" and its consequences or the family law of Ukraine Zjawisko „sowieckiego ateizmu” i jego https://www.scopus.com/record/display.uri?eid=2-s2.0-85169018550&origin=recordpage	Scopus
410	Болдіжар Сандра Олександрівна	58697538700	Functionality and protection of personal data when using Ukrainian-language mHealth apps https://www.scopus.com/pages/publications/105026261832?origin=resultslist Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&origin=recordpage Legal and medical aspects of the problem of postmortem donation in reproductive medicine https://www.scopus.com/record/display.uri?eid=2-s2.0-85208435121&origin=recordpage Exploring the Legal Dimensions of Environmental Policy within the Framework of Ukraine's Sustainable Development Strategy https://www.scopus.com/record/display.uri?eid=2-s2.0-85195323070&origin=recordpage ETHICAL EXPERTISE OF BIOMEDICAL RESEARCH AS A WAY OF HUMAN RIGHTS PROTECTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891502&origin=recordpage	Scopus
411	Віхляев Михайло Юрійович	ECP-7551-2022	VOLYN HUBERNIA CONFESSIONAL LANDSCAPE EVOLUTION UNDER THE CONDITIONS OF THE RUSSIAN AUTOCRACY https://www.webofscience.com/wos/woscc/full-record/WOS:001102154500006 STATE POLICY ON PUBLIC-PRIVATE PARTNERSHIPS IN THE SPACE INDUSTRY IN THE STRUCTURE OF THE INNOVATIVE ECONOMY OF UKRAINE https://www.webofscience.com/wos/woscc/full-record/WOS:001000011100016 Current issues of state regulation of psycho-social support in the conditions of war in Ukraine https://www.webofscience.com/wos/woscc/full-record/WOS:001025753600009 FEATURES OF SOCIO-STRUCTURAL INTERACTIONS OF A MAN, A CIVIL SOCIETY AND THE STATE IN HISTORICAL https://www.webofscience.com/wos/woscc/full-record/WOS:000705065100021 RISKS IN THE INVESTING	Web of Science

412	Карабін Тетяна Олександрівна	57219772273	https://www.webofscience.com/wos/woscc/full-record/WOS:000686590300010 Mobilisation law status of the clergy under the martial law legal regime in Ukraine Status prawny duchownych w świetle ustawy mobilizacyjnej podczas stanu wojennego na Ukrainie https://www.scopus.com/pages/publications/105026578141?origin=resultslist Non-state pension funds of religious organisations in Ukraine: Background and factors of influence Niepaństwowe fundusze emerytalne https://www.scopus.com/record/display.uri?eid=2-s2.0-85213317259&origin=recordpage Funding of the activities of religious organizations in Ukraine Finansowanie działalności organizacji religijnych na Ukrainie https://www.scopus.com/record/display.uri?eid=2-s2.0-85183403482&origin=recordpage Legal regulation of religious education in Ukraine: Implementation of the separation of the Church and other religious organizations from https://www.scopus.com/record/display.uri?eid=2-s2.0-85144526464&origin=recordpage Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&origin=recordpage	Scopus
413	Пилип Вікторія Василівна	IQU-6834-2023	The offender and the theory of legal personality: International and ukrainian contexts https://www.webofscience.com/wos/woscc/full-record/WOS:001250068700016 Justice of judicial procedure: conceptual basis and national characteristics https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003 USE OF THE "ELECTRONIC COURT" SERVICE AS A MEANS OF CITIZENS' ACCESS TO THE JUDICIARY https://www.webofscience.com/wos/woscc/full-record/WOS:001124724200001 Theoretical and practical problems of conducting criminal and administrative proceedings in Ukraine under martial law https://www.webofscience.com/wos/woscc/full-record/WOS:001038668700002 Activities of Ukraine law enforcement agencies to ensure the rights and freedoms of citizens during martial law https://www.webofscience.com/wos/woscc/full-record/WOS:001069401300023	Web of Science
414	Сідак Микола Васильович	57215904231	Exploring the Rich Tapestry of Intellectual Capital in the Sustainable Development of an Expanded BRICS+ Bloc https://www.scopus.com/pages/publications/105016191062?origin=resultslist Digitalisation of the Tourism Industry and Self-Employment: Challenges of the Gig-Economy https://www.scopus.com/record/display.uri?eid=2-s2.0-105001099649&origin=recordpage Export–Import Activity and Its Assessment: The Ukrainian Case https://www.scopus.com/record/display.uri?eid=2-s2.0-85218693119&origin=recordpage SOCIO-ECONOMIC DEVELOPMENT OF TOURIST DESTINATIONS: A CROSS-COUNTRY ANALYSIS https://www.scopus.com/record/display.uri?eid=2-s2.0-85187123826&origin=recordpage Determination of Public Supervision Aspects and Legal Pillars of Activities of Financial Agents in Central European Countries https://www.scopus.com/record/display.uri?eid=2-s2.0-85150969242&origin=recordpage	Scopus
415	Шелевер Наталія Василівна	AAI-9623-2021	Justice of judicial procedure: conceptual basis and national characteristics https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003 USE OF THE "ELECTRONIC COURT" SERVICE AS A MEANS OF CITIZENS' ACCESS TO THE JUDICIARY Varynski, V.; Shelever, N.; (...); Halahan, O https://www.webofscience.com/wos/woscc/full-record/WOS:001124724200001 de Constitutional law and judicial guarantees: their structure and interpretation at the national and internationallevel Indeamena (CiobD),oe iolanbliogphy dexihAPI)crn Puiitceag tina. Jiemz n h iitnisvo NilMaaner NuFHuito.onis iPliiDehotcoc @tionail.saspoes i Ji n h a e https://www.webofscience.com/wos/woscc/full-record/WOS:001013087600017 Peculiarities of ensuring the constitutional right to a fair trial: international and national aspects https://www.webofscience.com/wos/woscc/full-record/WOS:000905421200038 FEATURES OF FOREIGN INVESTORS' PROTECTION IN ADMINISTRATIVE LEGAL PROCEEDINGS OF UKRAINE https://www.webofscience.com/wos/woscc/full-record/WOS:000453449100054	Web of Science
416	Тимчак Василь Васильович	57224585316	ETIOLOGY AND DENTAL STATUS IN PATIENTS WITH DENTITION DEFECTS IN THE RESIDENTS OF THE TRANSCARPATHIA https://www.scopus.com/record/display.uri?eid=2-s2.0-85203815493&origin=recordpage Legal conflicts in forensic dentistry: practice and methods of resolving them https://www.scopus.com/record/display.uri?eid=2-s2.0-85192036338&origin=recordpage Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&origin=recordpage LEGAL PROTECTION AND FEATURES OF THE APPLICATION OF VIRTUAL REALITY TECHNOLOGIES IN MEDICINE iuridiuli dacva da virtualuri realobis teqnologiebis gamoyenebis maxasiaTebledi medicinaSi https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&origin=recordpage ESSENCE OF SOMATIC HUMAN RIGHTS IN THE PROCESS OF BIOMEDICAL RESEARCH https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&origin=recordpage	Scopus
417	Копча Василь Васильович	57413952500	International standards for conducting biomedical research with human participation	Scopus

			https://www.scopus.com/record/display.uri?eid=2-s2.0-85212930697&origin=recordpage RESEARCH USE OF HUMAN IN VITRO EMBRYOS: LEGAL BOUNDARIES https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651888&origin=recordpage The Right to be Forgotten as a Special Digital Right https://www.scopus.com/record/display.uri?eid=2-s2.0-85174944927&origin=recordpage THE HUMAN RIGHT TO STERILIZATION: MEDICAL AND LEGAL ASPECT https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903724&origin=recordpage	
		JPX-4422-2023	Forms of implementation of legal policy in the field of civil law https://www.webofscience.com/wos/woscc/full-record/WOS:000837182800040	Web of Science
418	Гече Федір Елемирович	56667542100	Synthesis of a Two Cascade Neural Network for Time Series Forecasting https://www.scopus.com/record/display.uri?eid=2-s2.0-85142197500&origin=recordpage Development of the Group Problem Solving Method in Designing Traffic Flows https://www.scopus.com/record/display.uri?eid=2-s2.0-85143408909&origin=recordpage Information technology for time series forecasting based on the evolutionary method of the forecasting scheme synthesis https://www.scopus.com/record/display.uri?eid=2-s2.0-85124324221&origin=recordpage Invariant Operations on Generalized Neurofunctions https://www.scopus.com/record/display.uri?eid=2-s2.0-85097166926&origin=recordpage Bithreshold Neural Network Classifier https://www.scopus.com/record/display.uri?eid=2-s2.0-85100468858&origin=recordpage	Scopus
419	Мікла Віктор Іванович	7003673303	High-field conduction in fresh and aged samples of Se and As ₂ Se ₃ glasses https://www.scopus.com/record/display.uri?eid=2-s2.0-85131576727&origin=recordpage Corrigendum to "Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As ₂ Se ₃ binary glass" [Coord. Chem. Rev. 442 (2021) 213992][S0010854521002666](10.1016/j.ccr.2021.213992) https://www.scopus.com/record/display.uri?eid=2-s2.0-85115426548&origin=recordpage Response to "Comment on 'Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As ₂ Se ₃ binary glass'" [Coord. Chem. Rev. 442 (2021) 213992] https://www.scopus.com/record/display.uri?eid=2-s2.0-85116629625&origin=recordpage Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As ₂ Se ₃ binary glass https://www.scopus.com/record/display.uri?eid=2-s2.0-85105548950&origin=recordpage Invariance of Meyer-Neldel compensation rule in thermally activated d.c. and a.c. conduction for as-prepared and aged glassy Selenium https://www.scopus.com/record/display.uri?eid=2-s2.0-85105571768&origin=recordpage	Scopus
420	Молнар Шандор Берталонович	7102411469	Photoluminescence of L-valine irradiated with 12.5 MeV electrons https://www.scopus.com/record/display.uri?eid=2-s2.0-105006977193&origin=recordpage Features of fluorescence excitation spectroscopy of non-polar amino acids Val, Gly, Leu, Ile before and after low-dose irradiation https://www.scopus.com/record/display.uri?eid=2-s2.0-105004065998&origin=recordpage Excitation of L-valine molecules by electrons and photons https://www.scopus.com/record/display.uri?eid=2-s2.0-85122998410&origin=recordpage SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&origin=recordpage Synthesis from aqueous solutions and optical properties of Ag-In-S quantum dots https://www.scopus.com/record/display.uri?eid=2-s2.0-85084151442&origin=recordpage	Scopus
421	Трошкі Віктор Бейлович	56826025000	On test for checking hypothesis on expectation and covariance function of stochastic process https://www.scopus.com/record/display.uri?eid=2-s2.0-85083588870&origin=recordpage Construction of a criterion for testing hypothesis about covariance function of a stationary Gaussian stochastic process with unknown mean https://www.scopus.com/record/display.uri?eid=2-s2.0-85033407807&origin=recordpage Goodness-of-fit tests for random sequences incorporating several components https://www.scopus.com/record/display.uri?eid=2-s2.0-85014654284&origin=recordpage The restricted isometry property for random matrices with -subgaussian entries https://www.scopus.com/record/display.uri?eid=2-s2.0-84941132595&origin=recordpage Restricted isometry property for matrices whose entries are random variables belonging to some orlicz spaces Lu(Q) https://www.scopus.com/record/display.uri?eid=2-s2.0-84958539160&origin=recordpage	Scopus
422	Шафраньош Мирослав Іванович	10242018100	Excitation of the Gas-Phase Guanine Molecules by Electron Impact https://www.scopus.com/pages/publications/105034796322?origin=resultslist Electronic Ionization of Cytosine Molecules https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&origin=recordpage	Scopus

			SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&origin=recordpage Luminescence of Cytosine Vapor in an Electric Discharge https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&origin=recordpage Processes of formation of positive ions at the electron - thymine molecule interactions https://www.scopus.com/record/display.uri?eid=2-s2.0-85183858892&origin=recordpage	
423	Шпеник Олександр Оттович	6507971656	Excitation of L-valine molecules by electrons and photons https://www.scopus.com/record/display.uri?eid=2-s2.0-85122998410&origin=recordpage SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&origin=recordpage Calculation of hyperfine splitting in mesons using configuration interaction approach https://www.scopus.com/record/display.uri?eid=2-s2.0-0040438377&origin=recordpage Glueball masses in relativistic potential model https://www.scopus.com/record/display.uri?eid=2-s2.0-0042239373&origin=recordpage Nucleon-nucleon scattering in chiral nonlinear Lagrangian approach https://www.scopus.com/record/display.uri?eid=2-s2.0-0042043476&origin=recordpage	Scopus
424	Туровці-Шютев Йолана Меньгертівна	57450146300	Thermal RG flow of AS quantum gravity https://www.scopus.com/pages/publications/105001506206?origin=resultslist Renormalisation of non-differentiable potentials https://www.scopus.com/pages/publications/85133395748?origin=resultslist	Scopus
		EBP-2088-2022	Molecular structure of Se-rich amorphous films https://www.webofscience.com/wos/wosce/full-record/WOS:000436213900001 Raman Spectra of As₂S₃ in Bulk Glass and Amorphous Film Forms https://www.webofscience.com/wos/wosce/full-record/WOS:000427299500020 CRITICAL PHENOMENA IN DEEP INELASTIC SCATTERING https://www.webofscience.com/wos/wosce/full-record/WOS:000285458900003	Web of cience
425	Бабука Тетяна Ярославівна	56529632300	Comprehensive characterization of Ag₇PS₆ crystal: structural, electronic, and mechanical properties https://www.scopus.com/pages/publications/105032379283?origin=resultslist Electronic, vibration, and elastic properties of the layered In₄/3P₂S₆ semiconducting crystal https://www.scopus.com/pages/publications/105024871676?origin=resultslist Structural, electronic, and vibrational properties of proustite Ag₃As₃S₃: A first-principles study within DFT-D and DFT-D + U methods https://www.scopus.com/pages/publications/105017787609?origin=resultslist Raman study of thin TlInS₂ films prepared by thermal evaporation Раманівське дослідження тонких плівок TlInS₂, отриманих методом термічного напылення https://www.scopus.com/pages/publications/105027728070?origin=resultslist LASER-INDUCED TRANSFORMATIONS IN THERMALLY EVAPORATED THIN TlInSe₂ FILMS STUDIED BY RAMAN SPECTROSCOPY https://www.scopus.com/pages/publications/85182498164?origin=resultslist	Scopus
426	Євич Руслан Методійович	8589073800	Involvement of cationic sublattices in multiple polarization states in CuInP₂S₆ ferrielectrics https://www.scopus.com/pages/publications/85182263487?origin=resultslist Involvement of cationic sublattices in multiple polarization states in CuInP₂S₆ ferrielectrics Залучення катіонних підґраток у мультиполяризовані https://www.scopus.com/pages/publications/85181446560?origin=resultslist Description of CuInP₂S₆ ferrielectrics in a mixed Ising model https://www.scopus.com/pages/publications/85191869001?origin=resultslist Ordering/displacive ferrielectricity in 2D CuInP₂S₆ https://www.scopus.com/pages/publications/85185259255?origin=resultslist Joint Influence of Indium and Copper Cation Sublattices on the Origin of Ferrielectricity in 2D CuInP₂S₆ https://www.scopus.com/pages/publications/85174524683?origin=resultslist	Scopus
427	Любачко Віталій Юрійович	57193196538	Involvement of cationic sublattices in multiple polarization states in CuInP₂S₆ ferrielectrics Залучення катіонних підґраток у https://www.scopus.com/pages/publications/85181446560?origin=resultslist Involvement of cationic sublattices in multiple polarization states in CuInP₂S₆ ferrielectrics https://www.scopus.com/pages/publications/85182263487?origin=resultslist Description of CuInP₂S₆ ferrielectrics in a mixed Ising model	Scopus

			https://www.scopus.com/pages/publications/85191869001?origin=resultslist Ordering/displacive ferrielectricity in 2D CuInP2S6 https://www.scopus.com/pages/publications/85185259255?origin=resultslist Investigation of the evolution of thermal properties in ferrielectric CuInP2S6 and Ag0.1Cu0.9InP2S6 layered crystals by means of ac photopyroelectric https://www.scopus.com/pages/publications/85159783426?origin=resultslist	
428	Малаховська Тетяна Олександрівна	55579965400	Ceramic processing and its effects on the microstructure and electrical properties of Ag7+x(P1-xGex)S6 solid-state ionic conductors https://www.scopus.com/pages/publications/105039478111?origin=resultslist Comprehensive characterization of Ag7PS6 crystal: structural, electronic, and mechanical properties https://www.scopus.com/pages/publications/105032379283?origin=resultslist Crystal growth and opto-electrical properties of Ag6.5P0.5Si0.5S5I solid-state ionic conductor https://www.scopus.com/pages/publications/105020372927?origin=resultslist Structure and electrical properties of Ag7+x(P1-xSix)S6 ceramics prepared from microcrystalline powders https://www.scopus.com/pages/publications/105028436127?origin=resultslist Structure-property relationships in Ag6+x(P1-xSix)S5I argyrodite-type solid solutions Взаємозв'язок між структурою та властивостями у твердих https://www.scopus.com/pages/publications/105037833882?origin=resultslist	Scopus
429	Фізер Оксана Іванівна	57200115316	Electron-withdrawing groups as property tuners in functionalized terpyridine-based ligands in Eu(iii) and Tb(iii) complexes https://www.scopus.com/pages/publications/105022698248?origin=resultslist Cyclic Peptides for Lanthanide Binding https://www.scopus.com/pages/publications/105018742778?origin=resultslist Deciphering the structural and functional peculiarities of the classic ionophore cetylpyridinium tetraphenylborate https://www.scopus.com/pages/publications/105006876797?origin=resultslist New 5-alkyl-1,2,4-triazole-3-thione surfactants with antifungal and silver nanoparticles stabilization activity https://www.scopus.com/pages/publications/85182023167?origin=resultslist New 2-amino-[1,3]thiazolo[3,2-b][1,2,4]triazol-7-ium hexabromotellurates: Experimental and computational structural studies https://www.scopus.com/pages/publications/85171342801?origin=resultslist	Scopus
430	Філеп Михайло Йосипович	55580031900	Ceramic processing and its effects on the microstructure and electrical properties of Ag7+x(P1-xGex)S6 solid-state ionic conductors https://www.scopus.com/pages/publications/105039478111?origin=resultslist STRUCTURAL AND SPECTROSCOPIC STUDY OF UNDOPED AND Ag-DOPED Sb2S3POLYCRYSTALS СТРУКТУРНА ТА СПЕКТРОСКОПІЧНА https://www.scopus.com/pages/publications/105036579080?origin=resultslist Comprehensive characterization of Ag7PS6 crystal: structural, electronic, and mechanical properties https://www.scopus.com/pages/publications/105032379283?origin=resultslist Crystal growth and opto-electrical properties of Ag6.5P0.5Si0.5S5I solid-state ionic conductor https://www.scopus.com/pages/publications/105020372927?origin=resultslist Structure and electrical properties of Ag7+x(P1-xSix)S6 ceramics prepared from microcrystalline powders https://www.scopus.com/pages/publications/105028436127?origin=resultslist	Scopus
431	Цигика Михайло Володимирович	57194874894	Photorefractive properties of double-doped Sn2P2S6 ferroelectrics https://www.scopus.com/pages/publications/105006993105?origin=resultslist On the structural relaxation of chalcogenide vitreous materials https://www.scopus.com/pages/publications/85192982851?origin=resultslist Influence of temperature regimes of synthesis on the structure of glassy GeS2 https://www.scopus.com/pages/publications/85181581211?origin=resultslist Slowdown of nanosecond light pulses with photorefractive two-wave mixing https://www.scopus.com/pages/publications/85124654844?origin=resultslist Dynamic Holographic Interferometry with Doped Sn2P2S6 Photorefractive Crystals https://www.scopus.com/pages/publications/85023740455?origin=resultslist	Scopus
432	Гедєон Сергій Вікторович	22979073700	Calculation of atomic structure of neutral vanadium https://www.scopus.com/pages/publications/105009218233?origin=resultslist Atomic structure calculations of singly ionized vanadium https://www.scopus.com/pages/publications/105029779065?origin=resultslist RESONANCE STRUCTURE OF CROSS-SECTIONS OF SLOW-ELECTRON SCATTERING BY CALCIUM ATOM https://www.scopus.com/pages/publications/85134078888?origin=resultslist RESONANCES IN THE ELECTRON SCATTERING FROM A CALCIUM ATOM https://www.scopus.com/pages/publications/85127924047?origin=resultslist	Scopus

			Electron-impact excitation of 51S – 51P° resonance transition in Sr atom https://www.scopus.com/pages/publications/85044716914?origin=resultslist	
433	Головко-Камошенкова Оксана Миколаївна	EZG-3521-2022	C-H amination reactions inside α -cyclodextrin supramolecular capsule https://www.webofscience.com/wos/wosce/full-record/WOS:001619492000001 C-H amination of enolizable and nonenolizable ketones https://www.webofscience.com/wos/wosce/full-record/WOS:001428211800001 Insights into bacterial interactions: Comparing fluorine-containing 1,2,4-triazoles to antibiotics using molecular docking and molecular dynamics approaches https://www.webofscience.com/wos/wosce/full-record/WOS:001313310600001 Investigating the potential of a waste-derived additive for enhancing coal combustion efficiency and environmental sustainability in a circular economy Czajka, K; Krochmalny, K; (...); Cherniavskyi, M https://www.webofscience.com/wos/wosce/full-record/WOS:001219175000001 An Efficient Catalyst-Free Direct Approach to 5-Polyfluoroalkyl-1,2,4-triazole-3-thiones https://www.webofscience.com/wos/wosce/full-record/WOS:000908387000001	Web of Science
434	Гомокі Золтан Тіборович	HJZ-0135-2023	Conditions for the gas-discharge synthesis of thin films of tungsten oxide from a pulsed plasma based on an oxygen-tungsten gas-vapor mixture Shuaibov, OK; Hrvtsak, R; (...); Homoki, ZT https://www.webofscience.com/wos/wosce/full-record/WOS:001416905200003 Conditions for pulsed gas-discharge synthesis of thin tungsten oxide films from a plasma mixture of air with tungsten vapors https://www.webofscience.com/wos/wosce/full-record/WOS:001382072600002 Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic https://www.webofscience.com/wos/wosce/full-record/WOS:001091838100013 Gas Discharge Point Source of UV Radiation Based on Argon-Copper Gas-Vapor Mixture https://www.webofscience.com/wos/wosce/full-record/WOS:001022936000013 Gas Discharge Source of Synchronous Flows of UV Radiation and Silver Sulphide Microstructures https://www.webofscience.com/wos/wosce/full-record/WOS:001108737100003	Web of Science
435	Кудак Віктор Ігорович	57189642809	Asteroid sizes determined with thermophysical model and stellar occultations https://www.scopus.com/pages/publications/105009075827?origin=resultslist Thermophysical Model of (269) Justitia—Main Belt Asteroid Possibly Implanted from Trans-Neptunian Region https://www.scopus.com/pages/publications/105000475453?origin=resultslist Classification of light curves of eclipsing binaries using deep-learning models https://www.scopus.com/pages/publications/105005870570?origin=resultslist Prediction of photometric parameters of overcontact eclipsing binaries using deep-learning model https://www.scopus.com/pages/publications/105005979289?origin=resultslist MODELING OF RESIDENT SPACE OBJECT LIGHT CURVES WITH BLENDER SOFTWARE https://www.scopus.com/pages/publications/85198224397?origin=resultslist	Scopus
436	Малініна Антоніна Олександрівна	24338858000	Conditions for Pulse Gas-Discharge Synthesis of Thin Films with High Ion Conductivity Умови імпульсного газорозрядного синтезу тонких плівок з https://www.scopus.com/pages/publications/105032670946?origin=resultslist Characteristics of a Source of Synchronous Fluxes of UV Radiation and Zink Nanoparticles, Promising for Biomedical Engineering Характеристики https://www.scopus.com/pages/publications/86000793571?origin=resultslist Characteristics of the Pulse-Periodic Gas-Generating Source of Flows of Ultraviolet Radiation and Silver Sulphide Microstructures https://www.scopus.com/pages/publications/105032399711?origin=resultslist Conditions for pulsed gas-discharge synthesis of thin tungsten oxide films from a plasma mixture of air with tungsten vapors Умови імпульсного https://www.scopus.com/pages/publications/85213040253?origin=resultslist Synthesis of Surface Nanostructures of Silver Sulfide in Argon at Atmospheric Pressure in a Gas Discharge Синтез поверхневих наноструктур https://www.scopus.com/pages/publications/85193257394?origin=resultslist	Scopus
437	Малінін Олександр Миколайович	7102126890	Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic https://www.scopus.com/pages/publications/85174254093?origin=resultslist Gas Discharge Point Source of UV Radiation Based on Argon–Copper Gas–Vapor Mixture https://www.scopus.com/pages/publications/85164154601?origin=resultslist Synthesis of Thin Films Based on Silver Sulfide in Air at Atmospheric Pressure in a Gas Discharge Синтез тонких плівок на основі сульфідів срібла в https://www.scopus.com/pages/publications/85149645198?origin=resultslist Conditions for the Synthesis of Zinc Oxide Nanostructures from the Destruction Products of Overvoltage Nanosecond Discharge Between Zinc https://www.scopus.com/pages/publications/85162853535?origin=resultslist Characteristics and Parameters of Plasma of a High-Voltage Nanosecond Discharge in Argon at Atmospheric Pressure with an Ectonic Mechanism of	Scopus

438	Миня Олександр Йосипович	6602312396	https://www.scopus.com/pages/publications/85140635809?origin=resultslist	Scopus
			Characteristics of a Source of Synchronous Fluxes of UV Radiation and Zink Nanoparticles, Promising for Biomedical Engineering Характеристики	
			https://www.scopus.com/pages/publications/86000793571?origin=resultslist	
			Conditions for Gas-Discharge Synthesis of Thin Films of Tungsten Ox-ide from Pulsed Plasma Based on the Gas–Vapour Mixture ‘Oxygen–Tungsten’	
			https://www.scopus.com/pages/publications/85214864297?origin=resultslist	
			Conditions for pulsed gas-discharge synthesis of thin tungsten oxide films from a plasma mixture of air with tungsten vapors Умови імпульсного	
			https://www.scopus.com/pages/publications/85213040253?origin=resultslist	
			Synthesis of Surface Nanostructures of Silver Sulfide in Argon at Atmospheric Pressure in a Gas Discharge Синтез поверхневих наноструктур	
439	Пєріг Василь Максимович	57189640005	https://www.scopus.com/pages/publications/85193257394?origin=resultslist	Scopus
			Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic	
			https://www.scopus.com/pages/publications/85174254093?origin=resultslist	
			Asteroid sizes determined with thermophysical model and stellar occultations	
			https://www.scopus.com/pages/publications/105009075827?origin=resultslist	
			Thermophysical Model of (269) Justitia—Main Belt Asteroid Possibly Implanted from Trans-Neptunian Region	
			https://www.scopus.com/pages/publications/105000475453?origin=resultslist	
			MODELING OF RESIDENT SPACE OBJECT LIGHT CURVES WITH BLENDER SOFTWARE	
440	Сабов Вікторія Іванівна	6603649751	https://www.scopus.com/pages/publications/85198224397?origin=resultslist	Scopus
			MONITORING OF LIGHT POLLUTION IN THE TRANSCARPATHIAN REGION ОНІТОРІНГ СТАНУ СВІТЛОВОГО ЗАБРУДНЕННЯ В	
			https://www.scopus.com/pages/publications/85207793534?origin=resultslist	
			Scaling slowly rotating asteroids with stellar occultations	
			https://www.scopus.com/pages/publications/85176807447?origin=resultslist	
			TlInP2Se6 single crystal: Electronic, optical and vibrational properties	
			https://www.scopus.com/pages/publications/105002780914?origin=resultslist	
			Highly anisotropic layered crystal AgBiP2Se6: Growth, electronic band-structure and optical properties	
441	Сідей Василь Іванович	57892320400	https://www.scopus.com/pages/publications/85121109463?origin=resultslist	Scopus
			TlSbP2Se6 - a new layered single crystal: growth, structure and electronic properties	
			https://www.scopus.com/pages/publications/85089414731?origin=resultslist	
			Highly anisotropic layered selenophosphate AgSbP2Se6: The electronic structure and optical properties by experimental measurements and first-	
			https://www.scopus.com/pages/publications/85083713803?origin=resultslist	
			New quaternary selenides Tl4Sb8Sn5Se24 and Tl5Sb2Sn4Se14-x (x=0.5)	
			https://www.scopus.com/pages/publications/85081922790?origin=resultslist	
			Molecular structure of a novel polyheterocyclic Se(II)-based zwitterion	
442	Скубєнич Катєрина Василівна	55516270900	https://www.scopus.com/pages/publications/105039139202?origin=resultslist	Scopus
			Structural, vibrational and reactivity trends across the halogen series of tellurium-based zwitterions	
			https://www.scopus.com/pages/publications/105015432884?origin=resultslist	
			Deriving the Goldschmidt-like tolerance factors for solids: A simplified polyhedral approach	
			https://www.scopus.com/pages/publications/105006887215?origin=resultslist	
			New 2-amino-[1,3]thiazolo[3,2-b][1,2,4]triazol-7-ium hexabromotellurates: Experimental and computational structural studies	
			https://www.scopus.com/pages/publications/85171342801?origin=resultslist	
			Thermodynamic and thermochemical properties of Cu3(PO4)2·3H2O Cu3(PO4)2·3H2O TERMODINAMINÈS IR TERMOCHEMINÈS SAVYBÈS	
443	Сливка Марина Василівна	43461989900	https://www.scopus.com/pages/publications/85158893007?origin=resultslist	Scopus
			Radiation-Induced Processes in Commercially Available Samples of Activated Carbon Under the Influence of Gamma- and Beta-Radioactivity	
			https://www.scopus.com/pages/publications/105014869143?origin=resultslist	
			https://www.scopus.com/pages/publications/105021398126?origin=resultslist	
			Ag6+x(P1–xGex)S5 I	
			https://www.scopus.com/pages/publications/85181799819?origin=resultslist	
			https://www.scopus.com/pages/publications/85109035023?origin=resultslist	
443	Сливка Марина Василівна	43461989900	https://www.scopus.com/pages/publications/85085089836?origin=resultslist	Scopus
			https://www.scopus.com/pages/publications/85118132462?origin=resultslist	

		Alkylation of 2-oxo(thioxo)-thieno[2,3-d]pyrimidine-4-ones: Experimental and theoretical study
		https://www.scopus.com/pages/publications/85070110855?origin=resultslist
		Preparation of bioactive fused pyrimidines via environmental technologies
		https://www.scopus.com/pages/publications/85079520904?origin=resultslist
		Stereoselective synthesis of (E)-halomethylidene[1,3]thiazolo[3,2-a] thieno[3,2-e] pyrimidinium and analogous [1,3]oxazolo[3,2-a] thieno[3,2-
		https://www.scopus.com/pages/publications/84881618361?origin=resultslist
		Quantitative structure-activity relationship study and directed synthesis of Thieno[2,3-d]pyrimidine-2,4-diones as monocarboxylate transporter 1
		https://www.scopus.com/pages/publications/84866378060?origin=resultslist