

Рейтинг цитованості статей науково-педагогічних працівників університету у БД Scopus

(станом на лютий 2020 року)

Ранг	індекс цитувань	Прізвище й ініціали вченого	Назва статті
1.	51	Мойсієнко І.І.	Cultural monuments and nature conservation: a review of the role of kurgans in the conservation and restoration of steppe vegetation. //Biodiversity and Conservation. - 2016. 25(12), с. 2473-2490
2.	32	Ходосовцев О.Є.	Taxonomy and phylogeny of the Caloplaca cerina group in Europe. //Lichenologist. – 2011. 43(2), с. 113-135
3.	19	Мойсієнко І.І.	The value and need for protection of kurgan flora in the anthropogenic landscape of steppe zone in Ukraine. //Plant Biosystems. – 2011. 145(3), с. 638-653
	19	Мохненко А.С.	Human capital cost accounting in the company management system //Academy of Accounting and Financial Studies Journal. – 2019. 23(Special Issue 2)
4.	17	Мойсієнко І.І.	Isolation and patch size drive specialist plant species density within steppe islands: a case study of kurgans in southern Ukraine //Biodiversity and Conservation. – 2016. 25(12), с. 2289-2307
5.	16	Мойсієнко І.І.	Microzonal distribution of soils and plants along the catenas of mound structures //Contemporary Problems of Ecology. - 2014. 7(3), с. 282-293
6.	15	Песчаненко В.С.	Insertion modeling system //Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)/ - 2012. 7162 LNCS, с. 262-273
	15	Ходосовцев О.Є.	Two new European species from the heterogeneous Caloplaca holocarpa group (Teloschistaceae). //Lichenologist. – 2012. 44(1), с. 73-89
7.	13	Мойсієнко І.І.	Flora differentiation among local ecotopes in the transzonal study of forest–steppe and steppe mounds. //Biology Bulletin. 2016. 43(2), с. 169-176
	13	Ходосовцев О.Є.	New crustose Teloschistaceae in Central Europe. //Lichenologist. 2013. 45(6), с. 701-722
	13	Ходосовцев О.Є.	The Caloplaca crenulatella species complex; Its intricate taxonomy and description of a new species. //Lichenologist. 2011. 43(5), с. 467-481
8.	12	Ходосовцев О.Є.	Absence of anthraquinone pigments is paraphyletic and a phylogenetically unreliable character in the Teloschistaceae. //Lichenologist. 2012. 44(3), с. 401-418
9.	11	Львов М.С.	Discovery of invariant equalities in programs over data fields //Applicable Algebra in Engineering, Communication and Computing. 1993. 4(4), с. 269-286
10.	10	Ходосовцев О.Є.	Caloplaca concreticola (Teloschistaceae), a new species from anthropogenic substrata in Eastern Europe. //Lichenologist. 2008. 40(2), с. 97-104
11.	9	Бойко М.Ф.	New national and regional bryophyte records, 53 //Journal of Bryology. 2017. 39(4), с. 368-387
	9	Мойсієнко І.І.	Kurgans help to protect endangered steppe species in the Pontic grass steppe zone, Ukraine. //Wulfenia. 2014. 21, с. 83-94
	9	Співаковська Є.О., Осіпова Н.В,	Information competence of university students in Ukraine: Development status and prospects. //Communications in Computer and Information Science. 2014. 469, с. 194-216

		Вінник М.О, Тарасіч Ю.Г.	
	9	Кравцов Г.М.	Knowledge control model of distance learning system on IMS standard. //Innovative Techniques in Instruction Technology, E-Learning, E-Assessment, and Education. 2008. с. 195-198
	9	Мойсієнко І.І.	The floristic differentiation of microhabitats within kurgans in the desert steppe zone of southern Ukraine //Acta Societatis Botanicorum Poloniae. 2008. 77(2), с. 139-147
12.	8	Кобець В.М., Полторацький М.Ю.	Using an evolutionary algorithm to improve investment strategies for industries in an economic system //CEUR Workshop Proceedings. 2016. 1614, с. 485-501
	8	Наумович Г.О.	Distribution and dispersal ecology of Lobaria pulmonaria in the largest primeval beech forest of Europe //Biodiversity and Conservation. 2014. 23(13), с. 3241-3262
	8	Ходосовцев О.Є., Гавриленко Л.М., Клименко В.М.	Katherinomyces cetrariae gen. et sp. nov. (asexual Ascomycota) and Sphaerellothecium aculeatae sp. nov. (Mycosphaerellaceae), new lichenicolous fungi on Cetraria aculeata in Ukraine. //Nova Hedwigia. 2016. 103(1-2), с. 47-55
13.	7	Бойко М.Ф.	New national and regional bryophyte records, 56. //Journal of Bryology. 2018. 40(3), с. 271-296
	7	Бойко М.Ф.	New national and regional bryophyte records, 51 //Journal of Bryology. 2017. 39(2), с. 177-190
	7	Мойсієнко І.І.	High genetic diversity in fragmented Iris pumila L. populations in Ukrainian steppe enclaves //Basic and Applied Ecology. 2018. 28, с. 37-47
	7	Мойсієнко І.І.	The flora of kurgans in the steppe zone of southern Ukraine - Phytogeographical and ecological aspects. //Polish Botanical Studies 2006. 22, с. 387-398
	7	Мойсієнко І.І.	What is Allium paniculatum? Establishing taxonomic and molecular phylogenetic relationships within A. sect. Codonoprasum //Journal of Systematics and Evolution. 2016. 54(2), с. 123-135
	7	Ходосовцев О.Є.	The identity of type specimens in BP of some names in Caloplaca //Mycotaxon. 2010. 111, с. 241-250
14.	6	Бесчасний С.П.	Oxidative stress biomarkers in liver of sea trout (salmo trutta m. trutta L.) affected by ulcerative dermal necrosis syndrome //Turkish Journal of Fisheries and Aquatic Sciences. 2014. 14(2), с. 391-402
	6	Кобець В.М.	Adjusting business processes by the means of an autoregressive model using BPMN 2.0 //CEUR Workshop Proceedings. 2016. 1614, с. 518-533
	6	Кобець В.М., Вейцболіт О.Й.	Nonlinear Dynamic model of a microeconomic system with different reciprocity and expectations types of firms: Stability and bifurcations. //CEUR Workshop Proceedings. 2016. 1614, с. 502-517
	6	Кобець В.М., Полторацький М.Ю.	Dynamic model of double electronic Vickrey auction //CEUR Workshop Proceedings. 2015. 1356, с. 236-251
	6	Кобець В.М., Полторацький М.Ю.	Forming an evolutionarily stable firm strategy under Cournot competition using social preferences //Communications in Computer and Information Science. 2014. 469, с. 343-361
	6	Кравцов Г.М.	Methods and technologies for the quality monitoring of electronic educational resources. //CEUR Workshop Proceedings. 2015. 1356, с. 311-325
	6	Кушнір Н.О.	Formation of digital competence of future teachers of elementary school //Communications in Computer and Information Science. 2013. 347 CCIS, с. 230-243

	6	Львов М.С.	Polynomial invariants for linear loops //Cybernetics and Systems Analysis. 2010. 46(4), с. 660-668
	6	Ходосовцев О.Є.	Three New, Seemingly-Cryptic Species in the Lichen Genus Caloplaca (Teloschistaceae) Distinguished in Two-Phase Phenotype Evaluation //Annales Botanici Fennici. 2016. 53(3-4), с. 243-262
15.	5	Андрєєва Р.І., Стрикаленко Є.А., Жосан І.А.	Teaching approaches in extracurricular physical activities for 12-14-year-old pupils under environmentally unfavourable conditions //Journal of Physical Education and Sport. 2018. 18(4),344, с. 2284-2291
	5	Бойко М.Ф.	New national and regional bryophyte records, 57 //Journal of Bryology. 2018. 40(4), с. 399-419
	5	Кобець, В.М.	Data analysis of private investment decision making using tools of Robo-advisers in long-run period. //CEUR Workshop Proceedings. 2018. 2104, с. 144-159
	5	Круглик В.С. Львов М.С.	Choosing the first educational programming language //CEUR Workshop Proceedings. 2012. 848, с. 188-198
	5	Мойсієнко І.І.	GrassPlot - A database of multi-scale plant diversity in Palaeartic grasslands //Phytocoenologia. 2018. 48(3), с. 331-347
	5	Песчаненко В.С.	Insertion modeling and symbolic verification of large systems //Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics). 2015. 9369, с. 3-18
	5	Попович І.С., Блинова О.Є.	Research on the correlation between psychological content parameters of social expectations and the indexes of study progress of future physical education teachers //Journal of Physical Education and Sport. 2019. 19,122, с. 847-853
	5	Ходосовцев О.Є., Дармостук В.В.	Pleospora xanthoriae sp. nov. (Pleosporaceae, Pleosporales), a new lichenicolous fungus on Xanthoria parietina from Ukraine, with a key to the known lichenicolous species of Dacampia and Pleospora //Opuscula Philolichenum. 2016. 15, с. 6-11
	5	Ходосовцев О.Є.	Noteworthy lichen-forming and lichenicolous fungi from the Bükk Mts, Hungary //Acta Botanica Hungarica. 2009. 51(1-2), с. 217-230
	5	Ходосовцев О.Є.	Two new species of Caloplaca from Tadjikistan, Central Asia //Nordic Journal of Botany. 2002. 22(5), с. 633-640
16.	4	Кобець В.М.	Implementation of Robo-Advisor Services for Different Risk Attitude Investment Decisions Using Machine Learning Techniques //Communications in Computer and Information Science. 2019. 1007, с. 298-321
	4	Кобець В.М.	Cryptocurrencies prices forecasting with anaconda tool using machine learning techniques //CEUR Workshop Proceedings. 2018. 2105, с. 453-456
	4	Кравцов Г.М., Кобець В.М.	Implementation of stakeholders' requirements and innovations for ict curriculum through relevant competences //CEUR Workshop Proceedings. 2017. 1844, с. 414-427
	4	Львов М.С.	Nonlinear invariants for linear loops and eigenpolynomials of linear operators //Cybernetics and Systems Analysis. 2012. 48(2), с. 268-281
	4	Львов М.С.	Algebraic approach to the problem of solving systems of linear inequalities. //Cybernetics and Systems Analysis. 2010. 46(2), с. 326-338
	4	Мальчикова Д.С., Бистрянцева А.М.	Anthropogenic transformation of hydrological regime of the Dnieper river //Indian Journal of Ecology. 2018. 45(3), с. 445-453

	4	Мойсієнко І.І.	The value of small habitat islands for the conservation of genetic variability in a steppe grass species //Acta Oecologica. 2016. 76, c. 22-30
	4	Песчаненко В.С.	Generating Symbolic Traces in the Insertion Modeling System //Cybernetics and Systems Analysis. 2015. 51(1), c. 5-15
	4	Попович І.С., Блинова О.Є.	The structure, variables and interdependence of the factors of mental states of expectations in students' academic and professional activities //New Educational Review. 2019. 55(1), c. 293-306
	4	Ушкаренко Ю.В., Чмут Г.В.	Outsourcing in international economic relations //Montenegrin Journal of Economics. 2017. 13(3), c. 175-185
	4	Ходосовцев О.Є.	Zwackhiomyces polischukii Sp. Nov., and other Noteworthy Lichenicolous Fungi from Ukraine //Polish Botanical Journal. 2017. 62(1), c. 27-35
	4	Ходосовцев О.Є.	A contribution to beech forest-associated epiphytic lichen-forming and lichenicolous fungi in Crimean Mts (Ukraine) //Flora Mediterranea. 2013. 23, c. 57-68
	4	Ходосовцев О.Є.	Three new Pronectria species in terricolous and saxicolous microlichen communities (Bionectriaceae, Ascomycota) //Nova Hedwigia. 2012. 95(1-2), c. 211-220
17.	3	Дармостук В.В., Гавриленко Л.М.	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 4 //Italian Botanist. 2017. 4, c. 73-86
	3	Кобець В.М.	Implementation of Robo-advisors tools for different risk attitude investment decisions //CEUR Workshop Proceedings. 2018. 2104, c. 195-206
	3	Кравцов Г.М., Гнедкова О.О.	The use of cloud services for learning foreign language (English) //CEUR Workshop Proceedings. 2016. 1614, c. 620-631
	3	Кравцов Г.М.	Design and implementation of a quality management system for electronic training information resources //CEUR Workshop Proceedings. 2011. 716, c. 88-98
	3	Львов М.С.	Tools for solving problems in the scope of algebraic programming //Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics). 1995. 958, c. 30-47
	3	Львов М.С., Шишко Л.С., Черненко І.Є.,	Systems of computer mathematics for educational purposes as the means of reception of procedural knowledge. //CEUR Workshop Proceedings. 2016. 1614, c. 215-230
	3	Песчаненко В.С.	Properties of a predicate transformer of the VRS system //Cybernetics and Systems Analysis. 2010. 46(4), c. 521-532
	3	Попович І.С.	Research on the structure, variables and interdependence of the factors of tourists' mental states of expectation for leisure //Espacios. 2019. 40(37), c. 1-14
	3	Русіна Л.Ю.	Some aspects of interrelations between ants (Hymenoptera, Formicidae) and polistine wasps (Hymenoptera, Vespidae). //Entomological Review. 2011. 91(2), c. 241-252
	3	Самчинська Я.Б., Вінник М.О.	Decision making in information technologies governance of companies //CEUR Workshop Proceedings. 2017. 1844, c. 96-110

	3	Співаковський О.В.	University as a corporation which serves educational interests //Communications in Computer and Information Science. 2013. 347 CCIS, c. 60-71
	3	Співаковський О.В., Вінник М.О., Тарасіч Ю.Г.	Web indicators of ICT use in the work of Ukrainian dissertation committees and graduate schools as element of open science. //Communications in Computer and Information Science. 2016. 594, c. 3-19
	3	Співаковський О.В., Петухова Л.Є., Співаковська Є.О., Коткова В.М., Кравцов Г.М.	Three-Subjective Didactic Model. //Communications in Computer and Information Science. 2013. 412 CCIS, c. 252-273
	3	Ходосовцев О.Є., Дармостук В.В.	New species of lichenicolous fungi for Ukraine //Folia Cryptogamica Estonica. 2016. 53, c. 93-99
	3	Ходосовцев О.Є., Дармостук В.В., Наумович Г.О.	Roselliniella lecideae sp. Nov. and other interesting lichenicolous fungi from the Northern Black sea Region (Ukraine) //Turkish Journal of Botany. 2018. 42(3), c. 354-361
	3	Якимчук Д.М., Орленко О.В., Носова І.О.	Study of cutting presses in designing a women's costume for hospitality industry //Eastern-European Journal of Enterprise Technologies. 2017. 5(1-89), c. 26-36
18.	2	Бистрянцева А.М.	Assessment of ecological state and ecological reliability of the lower section of the dnierper river //International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM. 2018. 18(5.2), c. 113-119
	2	Кравцов Г.М., Кобець В.М.	Model of the curriculum revision system in computer science. //CEUR Workshop Proceedings. 2018. 2104, c. 488-500
	2	Кушнір Н.О., Валько Н.В.	Future and experienced teachers should collaborate on ICT integration //Communications in Computer and Information Science. 2014. 469, c. 217-237
	2	Кушнір Н.О., Валько Н.В.	New approaches of teaching ICT to meet educational needs of net students generation //CEUR Workshop Proceedings. 2013. 1000, c. 195-208
	2	Кушнір Н.О., Валько Н.В., Осіпова Н.В.	Experience of foundation STEM-school //CEUR Workshop Proceedings. 2018. 2104, c. 431-446
	2	Львов М.С.	A method of proving the invariance of linear inequalities for linear loops //Cybernetics and Systems Analysis. 2014. 50(4), c. 643-648
	2	Львов М.С., Песчаненко В.С.	Trapezoid method for solving systems of linear inequalities and its implementation in insertion modeling //Cybernetics and Systems Analysis. 2012. 48(6), c. 931-942
	2	Мойсієнко І. І.	Impact of the invasive species Elaeagnus Angustifolia L. on vegetation in pontic desert steppe ZONE (Southern Ukraine) //Polish Journal of Ecology. 2009. 57(2), c. 269-281
	2	Орлова Є.С.	The relationship between phenotypic variability in future foundresses of Polistes nimpha (Christ) (Hymenoptera, Vespidae, Polistinae) and infestation of their larvae by the mite Sphexicozela connivens

		Mahunka (Acari, Astigmata, Winterschmidtidae) //Entomological Review. 2011. 91(6), c. 685-691
	2	Попович І.С., Блинова О. Є. Research of the relationship between the social expectations and professional training of lyceum students studying in the field of shipbuilding //Espaces. 2019. 40(33)
	2	Попович І.С., Блинова О.Є. The research of the mental states of expecting a victory in men minifootball teams //Journal of Physical Education and Sport. 2019. 19(4),355, c. 2343-2351
	2	Песчаненко В.С. Approach to behavior scenarios debugging. //Automatic Control and Computer Sciences. 2015. 49(7), c. 430-436
	2	Співаковський О.В., Вінник М.О., Тарасіч Ю.Г., Полторацький М.Ю. Design and development of information system of scientific activity indicators //CEUR Workshop Proceedings. 2016. 1614, c. 103-110
	2	Співаковський О.В., Вінник М.О., Тарасіч Ю.Г. Using ICT in training scientific personnel in Ukraine: Status and perspectives //CEUR Workshop Proceedings. 2015. 1356, c. 5-20
	2	Ходосовцев О.Є. Didymocyrtis trassii sp. nov. and other lichenicolous fungi on Cetraria aculeata //Lichenologist. 2018. 50(5), c. 529-540
19.	1	Кобець В.М. Direct and indirect impact analysis of ukrainian industries on gross output and labor market in leontief model //CEUR Workshop Proceedings. 2012. 848, c. 259-266
	1	Кобець В.М., Бистрянцева А.М. GIS based model of quotas regulation and its impact on the extraction of ecosystems' natural resources and social welfare //CEUR Workshop Proceedings. 2018. 2105, c. 151-166
	1	Кобець В.М., Вейцблінт О.Й. Mathematical model of microeconomic system with different social responsibilities in software module //CEUR Workshop Proceedings. 2017. 1844, c. 139-154
	1	Кобець В.М., Вейцблінт О.Й. Simulation agent-based model of heterogeneous firms through software module //Communications in Computer and Information Science. 2018. 826, c. 230-254
	1	Кравцов Г.М., Гнєдкова О.О. Methods of using cloud services in foreign language training //CEUR Workshop Proceedings. 2017. 2168, c. 54-65
	1	Круглик В.С. Львов М.С. The concepts of software development for OOP and BAP self-learning courses. //CEUR Workshop Proceedings. 2017. 1844, c. 340-347
	1	Кузьмич В.І. Geometric Properties of Metric Spaces //Ukrainian Mathematical Journal. 2019. 71(3), c. 435-454
	1	Кушнір Н.О., Валько Н.В. Bridging the Generation Gap in ICT Education //Communications in Computer and Information Science. 2013. 412 CCIS, c. 229-251
	1	Львов М.С. Software–hardware systems: The structure of polynomial invariants of linear loops //Cybernetics and Systems Analysis. 2015. 51(3),A012, c. 448-460
	1	Львов М.С. Software module representing a geometry tasks in mathematical systems of educational appointment //CEUR Workshop Proceedings. 2018. 2122, c. 73-82
	1	Львов М.С., Шишко Л.С., Mathematical models of supporting the solution of the algebra tasks in systems of computer mathematics for educational purposes //CEUR Workshop Proceedings. 2018. 2104, c. 472-487

	Черненко І.Є.,	
1	Машкова О.В., Моликевич Р.С., Омельченко Н.В., Нападольська Г.Ю.	Study of disproportions of territorial communities development on the basis of geoinformation monitoring of the population's quality of life //International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM. 2018. 18(2.3), с. 591-598
1	Осіпова Н.В.	Cognitive-graphic method for constructing of hierarchical forms of basic functions of biquadratic finite element //AIP Conference Proceedings. 2016. 1773,040002
1	Осіпова Н.В., Гнедкова О.О.	Mobile learning technologies for learning English //CEUR Workshop Proceedings. 2016. 1614, с. 672-679
1	Осіпова Н.В., Гнедкова О.О.	Mobile learning technologies in english learning //Communications in Computer and Information Science. 2017. 783, с. 169-183
1	Песчаненко В.С.	About one efficient algorithm for reachability checking in modeling and its implementation //Communications in Computer and Information Science. 2013. 347 CCIS, с. 149-164
1	Песчаненко В.С.	An interleaving reduction for reachability checking in symbolic modeling. //CEUR Workshop Proceedings. 2015. 1356, с. 338-353
1	Песчаненко В.С.	Insertion modeling system and constraint programming //CEUR Workshop Proceedings. 2011. 716, с. 51-64
1	Песчаненко В.С.	Specializations in Symbolic Verification //Communications in Computer and Information Science. 2013. 412 CCIS, с. 332-354
1	Песчаненко В.С.	Symbolic modelling in white-box model-based testing //Proceedings - AIMS 2015, 3rd International Conference on Artificial Intelligence, Modelling and Simulation. 2016. 7604581, с. 237-240
1	Песчаненко В.С., Полторацький М.Ю., Тарасіч Ю.Г.	Formalization and algebraic modeling of tokenomics projects //CEUR Workshop Proceedings. 2019. 2393, с. 577-584
1	Пилипенко І.О., Мальчикова Д.С., Давидов О.В.	Professional education for sustainable development: Experience of ecologists educational programs creating //International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM. 2018. 18(5.4), с. 233-240
1	Саган О.В., Пермінова Л.А.	The use of modern interactive technologies in learning: Correlation analysis of the results //International Journal of Innovative Technology and Exploring Engineering. 2019. 8(8), с. 3172-3175
1	Самчинська Я.Б., Вінник М.О.	Auditing services in evaluation of companies' information systems and technologies efficiency //Actual Problems of Economics. 2015. 170(8), с. 380-388
1	Слюсаренко Н.В.	Designing cloud-oriented university environment in teacher training of future physical education teachers //Journal of Physical Education and Sport. 2019. 19,192, с. 1323-1332
1	Співаковська Є.О., Вінник М.О., Тарасіч Ю.Г.	Monitoring of efficiency of feedback systems use on the base of Kherson State University //CEUR Workshop Proceedings. 2016. 1614, с. 257-272
1	Співаковський О.В.	Conceptualization of university structure as a complex mechanism serving educational interests //CEUR

		Workshop Proceedings. 2012. 848, c. 121-127
1	Співаковський О.В., Вінник М.О., Полторацький М.Ю., Тарасіч Ю.Г., Панова К.О.,	Development of rating systems for scientometric indices of universities //CEUR Workshop Proceedings. 2018. 2104, c. 420-430
1	Співаковський О.В., Петухова Л.Є., Співаковська Є.О., Коткова В.М., Кравцов Г.М.	Comparative analysis of learning in three-subjective didactic model //CEUR Workshop Proceedings. 2013. 1000, c. 236-251
1	Стрикаленко Є.А., Шалар О.Г.	Influence of the maximum force indicators on the efficiency of passing the distance in academic rowing //Journal of Physical Education and Sport. 2019. 19(3),218, c. 1507-1512
1	Шапошнікова І.В.	Sociological research on peculiarities of character building system in higher education institutions //World Applied Sciences Journal. 2014. 30(12), c. 1761-1766
1	Шашкова Н.І.	Improvement of state strategic planning based on new regulatory policy //Actual Problems of Economics. 2015. 168(6),A145, c. 145-151