

Перелік

штатних науково-педагогічних та наукових працівників, які працюють за основним місцем роботи не менше шести місяців і мають наукові публікації 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 працівника ЗВО	ID працівника ЗВО у наукометричній базі	Назва публікації	Реквізити публікації	Назва наукометричної бази
1	Алексєєва Н.В.	https://orcid.org/0000-0003-1984-5209	Typological features of the nervous system of cows depending on the reactivity and stress resistance	Ukrainian Journal of Ecology, 2018. - 8(2), pp. 149–159. http://dx.doi.org/10.15421/2018_322	Web of Science
2	Багорка М.О.	https://orcid.org/0000-0002-3424-7488	Methodological instruments for forming the marketing strategy of agricultural production ecologization	Baltic Journal of Economic Studies. – 2017. – Vol. 3, No 4. – P. 7-11. http://dx.doi.org/10.30525/2256-0742/2017-3-4-7-11	Web of Science
3	Багорка М.О.	https://orcid.org/0000-0002-3424-7488	Arable lands degradation in the northern steppe zone of Ukraine	Agriculture and Forestry. – 2016. – Vol. 62, № 2. – P. 71–80. https://doi.org/10.17707/AgricultForest.62.2.05	Web of Science
4	Багорка М.О.	https://orcid.org/0000-0002-3424-7488	Nutrition regimes of eroded lands in the northern steppe zone of Ukraine	Agriculture and Forestry. - 2016. – Vol. 62, № 3. – P. 175-185. https://doi.org/10.17707/AgricultForest.62.3.15	Web of Science
5	Безугла Л.С.	https://orcid.org/0000-0002-6520-4325	Agroeconomic and agroecological aspects of spatial variation of rye (<i>Secale cereale</i>) yields within Polesia and the Forest-Steppe zone of Ukraine: The usage of geographically weighted principal components analysis	Biosystems Diversity. – 2018. - Vol. 26, No 4. - P. 276–285. https://doi.org/10.15421/011842	Web of Science
6	Безус Р.М.	https://www.scopus.com/authid/detail.uri?authorId=57203247235	Conceptual basis for innovative potential of agricultural production implementation	Academy of Entrepreneurship Journal. – 2018. - Vol. 24, No 2. - P. 1-6. https://www.abacademies.org/articles/conceptual-basis-for-innovative-potential-of-agricultural-production-implementation-7337.html	Scopus
7	Безус Р.М.	https://www.scopus.com/authid/detail.uri?authorId=57203247235	Interactions between agro-landscape and winter wheat agronomical-value traits	Bulletin of Transilvania University of Brasov – series II. – Forestry, Wood Industry, Agricultural, Food Engineering.– 2018. – Vol. 11(60), № 2. P. 141–150. http://webbut.unibv.ro/bulletin/Series%20II/2018/BULETIN%20I/14_Nazarenco.pdf	Scopus
8	Безус Р.М.	https://www.scopus.com/authid/detail.uri?authorId=57203247235	Investigation of the influence of fullerene-containing oils on tribotechnical characteristics of metal conjunction	ARPN Journal of Engineering and Applied Sciences. – 2018. - Vol. 13, No 14. - P. 4331-4336. http://www.arpnjournals.org/jeas/research_papers/rp_2018/jeas_0718_7206.pdf	Scopus
9	Безус Р.М.	https://orcid.org/0000-0001-5284-9178	Development of organic farmers' cooperatives: the USA, the EU, and Ukraine	Baltic Journal of Economic Studies. – 2018. - Vol. 4, No 2. - P. 24-31. http://dx.doi.org/10.30525/2256-0742/2018-4-2-24-31	Web of Science
10	Береза О.Ю.	https://www.scopus.com/authid/detail.uri?authorId=8835786800	Effect of Plastic Prestraining of 25 Steel on the Diffusion Saturation of its Surface with Boron and Carbon	Materials Science, vol. 51. – No. 2. – 2015. – P. 172-179. Translated from Fizyko-Khimichna Mekhanika Materialiv, Vol. 51, No. 2, pp. 28–35, 2015. https://doi.org/10.1007/s11003-015-9825-9	Scopus
11	Береза О.Ю.	https://www.scopus.com/authid/detail.uri?authorId=8835786800	Investigation of Phase Transformations and Phase Composition of Fe—B-System Alloys	AN INTERNATIONAL RESEARCH JOURNAL 'METALLOFIZIKA I NOVEISHIE TEKHNologii' Volume 35 (2013), Issue 8 pp. 1101-1107. http://dspace.nbu.gov.ua/handle/123456789/104181	Scopus
12	Береза О.Ю.	https://www.scopus.com/authid/detail.uri?authorId=8835786800	Influence of an atomic structure of elements on type of the diagram of phase equilibrium with eutectic transformation	Metallofizika i Noveishie Tekhnologii (2006).	Scopus
13	Береза О.Ю.	https://www.scopus.com/authid/detail.uri?authorId=8835786800	Features of quasi-eutectic crystallization	Metallofizika i Noveishie Tekhnologii (2005). Металлофізика и новейшие технологии. - 2005. - Т. 27, № 4. - С. 447-455.	Scopus
14	Бессонова В.П.	https://www.scopus.com/authid/detail.uri?authorId=57205743833	Content of Plastid Pigments in the Needles of <i>Pinus Pallasiana</i> D. Don in Different Forest Growth Conditions of Anti-Erosion Planting	Ekológia (Bratislava), Vol. 37, No. 4, p. 338–344. https://doi.org/10.2478/eko-2018-0025	Scopus
15	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Anatomical leaves characteristics of <i>Quercus rubra</i> L. and <i>Quercus robur</i> L. and stand density	Ukrainian Journal of Ecology. – 2018. -Vol. 8, No 1. - P. 64-71. http://dx.doi.org/10.15421/2018_188	Web of Science

16	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Morpho-anatomical parameters of the needles of <i>Pinus pallasiana</i> D. Don. in the antierosion afforestation	Ukrainian Journal of Ecology. – Vol. 8, No 1. - P. 851-858. http://dx.doi.org/10.15421/2018_284	Web of Science
17	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Accumulation of sulfur and glutathione in leaves of woody plants growing under the conditions of outdoor air pollution by sulfur dioxide	Biosystems Diversity. - 2018. - 26(4). - pp. 334–338. https://doi.org/10.15421/011849	Web of Science
18	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Morphometric characteristics and the content of plastid pigments of the needles of <i>Picea pungens</i> depending on the distance from the highways	Biosystems Diversity. – 2017. – 25(2). - pp. 96–101. https://doi.org/10.15421/011714	Web of Science
19	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Changes in the structural indices of annual shoots of <i>Quercus rubra</i> under anthropogenic impact	Biosystems Diversity. – 2017. – 25(3) – pp. 191–196. https://doi.org/10.15421/011729	Web of Science
20	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Free radical oxidation and proline content as indicators of urban tree vitality (the case of Dnipro city parks, Ukraine)	Ukrainian Journal of Ecology. – 2017. – 7(3). – P. 146–153. https://doi.org/10.15421/2017_63	Web of Science
21	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Pollen Quality in Woody Plants in the City Parks of Dnipro, Ukraine	International Letters of Natural Sciences. - 2016. - Vol. 59. - pp. 29-37. https://doi.org/10.18052/www.scipress.com/ILNS.59.29	Web of Science
22	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Indication of the condition of woody plants of parks in Dnipropetrovsk on morpho-physiological indexes	Biosystems Diversity. – 2016. – 24(1). – pp. 109-118. https://doi.org/10.15421/011613	Web of Science
23	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Water metabolism of leaves of <i>Quercus robur</i> in antierosion stands in the south of its range	Biosystems Diversity. - 2016. - 24(2), 444–450. https://doi.org/10.15421/011660	Web of Science
24	Бессонова В.П.	https://orcid.org/0000-0002-4310-0971	Combined impact of heavy metals (Pb ²⁺ and Cd ²⁺) and salinity on the condition of <i>Lolium perenne</i> long-term assimilation apparatus	Biosystems Diversity. - 2015. - 23(1), 15–20. https://doi.org/10.15421/011503	Web of Science
25	Бессонова В.П.	https://www.scopus.com/authid/detail.uri?authorId=6507369755	The use of cytogenetic methods for the assessment of industrial pollutant mutagenicity	(Cytology and Genetics). Цитология и генетика. - 1996. - Т. 30, № 5. - С. 70-76. Tsitologiya i Genetika 30(5), с. 70-76.	Scopus
26	Бессонова В.П.	https://www.scopus.com/authid/detail.uri?authorId=55292128300	Effect of cytokinin of plant growth and chlorophyll content in leaves under conditions of atmospheric pollution	Russian Journal of Plant Physiology (FIZIOLOGIYA RASTENII). Физиология растений. - 1984. - Т. 31, вып. 6. - С. 1149-1153. SOV. PLANT PHYSIOL. 31(6 II), с. 901-905.	Scopus
27	Бібен І.А.	https://orcid.org/0000-0002-5580-5135	properties of mixtures of alkyldimethylbenzyl ammonium chloride, didecyldimethyl ammonium chloride, glutaraldehyde and formaldehyde	Regulatory Mechanisms in Biosystems. - 2018. - 9(4), 540-545. https://doi.org/10.15421/021881	Web of Science
28	Білий Д.Д.	http://orcid.org/0000-0003-3896-0384	Pharmacological correction of the hemostasis system for the surgical treatment of bitches with tumours of the mammary gland	Regulatory Mechanisms in Biosystems. – 2018. - Vol. 9, No 3. - P. 353-362. https://doi.org/10.15421/021852	Web of Science
29	Білоткач І.А.	https://orcid.org/0000-0002-8535-9252	Development of organic farmers' cooperatives: the USA, the EU, and Ukraine	Baltic Journal of Economic Studies. – 2018. - Vol. 4, No 2. - P. 24-31. http://dx.doi.org/10.30525/2256-0742/2018-4-2-24-31	Web of Science
30	Богомаз А.А.	http://orcid.org/0000-0001-9402-0472	Combined effect of glyphosphate, saccharin and sodium benzoate on rats	Regulatory Mechanisms in Biosystems. - 2018. - 9(4), 591-597. https://doi.org/10.15421/021888	Web of Science
31	Бойко О.О.	https://orcid.org/0000-0002-7299-9920	Bactericidal, protistocidal and nematocidal properties of mixtures of alkyldimethylbenzyl ammonium chloride, didecyldimethyl ammonium chloride, glutaraldehyde and formaldehyde	Regulatory Mechanisms in Biosystems. - 2018. - 9(4), 540-545. https://doi.org/10.15421/021881	Web of Science

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33	Бойко О.О.	https://orcid.org/0000-0002-7299-9920	Influence of formic acid on the vitality of <i>Strongyloides papillosus</i>	Regulatory Mechanisms in Biosystems. – 2018. - Vol. 9, No 3. - P. 435-439. https://doi.org/10.15421/021865	Web of Science
34	Бойко О.О.	https://orcid.org/0000-0002-7299-9920	The impact of certain flavourings and preservatives on the survivability of larvae of nematodes of Ruminantia	Regulatory Mechanisms in Biosystems. – 2018. 9(1), 118-123. https://doi.org/10.15421/021817	Web of Science
35	Бойко О.О.	https://orcid.org/0000-0002-7299-9920	Changes in the viability of <i>Strongyloides ransomi</i> larvae (Nematoda, Rhabditida) under the influence of synthetic flavourings	Regulatory Mechanisms in Biosystems, 8(1), 2017, P. 36-40. https://doi.org/10.15421/021707	Web of Science
36	Бойко О.О.	https://orcid.org/0000-0002-7299-9920	Changes in the viability of the eggs of <i>Ascaris suum</i> under the influence of flavourings and source materials approved for use in and on foods	Biosystems Diversity, 25(2), 2017, 162-166. https://doi.org/10.15421/011724	Web of Science
37	Бойко О.О.	https://www.scopus.com/authid/detail.uri?authorId=57193490256	Comparative analysis of different methods of staining the larvae <i>Hae-monchus contortus</i> , <i>Mul-lerius</i> sp. (Nematoda, Stro-nylida) and <i>Strongyloides papillosus</i> (Nematoda, Rhabditida)	Folia Oecologica. – 2016. – Vol. 43, No 2. – P. 129–137. https://www.zoology.dp.ua/wp-content/downloads/brigadirenko/BR_17_01.pdf	Scopus
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39	Бойко О.О.	https://orcid.org/0000-0002-7299-9920	Influence of water infusion of medicinal plants on larvae of <i>Strongyloides papillosus</i> (Nematoda, Strongyloididae)	Biosystems Diversity. – 2016. - 24(2). - pp. 519-525. https://doi.org/10.15421/011670	Web of Science
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41	Бондарчук Н.В.	https://orcid.org/0000-0002-0418-5239	Impact of operating costs on economic phenomena and the possibility of their optimization at processors	Baltic Journal of Economic Studies. – 2018. - Vol. 4, No 2. - P. 40-46. https://doi.org/10.30525/2256-0742/2018-4-2-40-46	Web of Science
42	Василенко Т.О.	https://orcid.org/0000-0002-2004-193X	Productive longevity of European Holstein cows in conditions of industrial technology	Ukrainian Journal of Ecology, 2017, 7(3), P. 169–179. https://doi.org/10.15421/2017_66	Web of Science
43	Васильева Л.М.	https://orcid.org/0000-0001-6728-8895	Impact of operating costs on economic phenomena and the possibility of their optimization at processors	Baltic Journal of Economic Studies. – 2018. - Vol. 4, No 2. - P. 40-46. https://doi.org/10.30525/2256-0742/2018-4-2-40-46	Web of Science
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45	Васильева Н.К.	https://www.scopus.com/authid/detail.uri?authorId=7103081024	Ukrainian agricultural contribution to the world food security: Economic problems and prospects	Montenegrin Journal of Economics. - 2018. - Vol. 14, No 4. - P. 215-224. https://ideas.repec.org/a/mje/mjejnl/v14y2018i4p215-224.html	Scopus
46	Васильева Н.К.	https://www.scopus.com/authid/detail.uri?authorId=7103081024	Models on providing food security: Case of Ukraine	Problems and Perspectives in Management. - 2018. - Vol. 16, No 4, pp. 344-352. http://dx.doi.org/10.21511/ppm.16(4).2018.28	Scopus
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53	Васильєва Н.К.	https://www.scopus.com/authid/detail.uri?authorId=7103081024	Економіко-математичні моделі розвитку регіонального м'ясо-молочного кластеру	Актуальні проблеми економіки. – 2015. – № 3(165). – С. 429–435 http://nbuv.gov.ua/UJRN/ape_2015_3_53	Scopus
54	Васильєва Н.К.	https://www.scopus.com/authid/detail.uri?authorId=7103081024	Прогнозування цін у галузі рослинництва в Україні та регіонах	Економічний часопис-XXI. – 2013. – №11–12(2). – С. 26–29. http://nbuv.gov.ua/UJRN/ecchado_2013_11-12(2)_8	Scopus
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56	Васильєва Н.К.	https://www.scopus.com/authid/detail.uri?authorId=7103081024	Аналитические, геометрические и численные исследования одного класса многокритериальных непрерывных задач разбиения множеств	Проблемы управления и информатики. – 2002. – № 6. – С. 44-57.	Scopus
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60	Величко О.П.	https://www.scopus.com/authid/detail.uri?authorId=56132123800	Managing Efficiency in Higher Education: A Case of Ukrainian Universities	Social Sciences. – 2018. -Vol. 7, No 8. - P. 138-152. https://doi.org/10.3390/socsci7080138	Scopus
61	Величко О.П.	https://www.scopus.com/authid/detail.uri?authorId=56132123800	Matrix structures in management of quality of educational and scientific work of Ukrainian universities	Problems and Perspectives in Management. – 2018. – № 16(1). – 133-144. http://dx.doi.org/10.21511/ppm.16(1).2018.13	Scopus
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66	Величко О.П.	https://www.scopus.com/authid/detail.uri?authorId=56132123800	Management of inter-farm use of agricultural machinery based of the logistical system «BOA»	Bulgarian Journal of Agricultural Science. – 2017. – № 23(4). – 534-543. http://www.agrojournal.org/23/04-03.pdf	Scopus
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