

2022 жылғы импакт-факторлы мақалалар тізімі

№	Мақала атауы	Авторлар	Басылып шыққан күні	Шығарылым орны
1	Morphological characterization of <i>Ervinia amilovora</i> coloni.	Daulet N., Sapakhova Z., Absatarov D., Orkara S.	January, 2022	Society and science. Problems and prospects Proceedings of the III International Scientific and Practical Conference. London, England. January 25 – 28, 2022. P. 18–22
2	Development of the elektrocoagulation and electrodiaalysis technologies for the quantitative recovery of lanolin	Samal Duzelbaeva, Saparkali Konuspaev, Dmitry Murzin, Zauesh Akhatova, and Batikha Kassenova	Separation science and technology, 2022 Квартиль Q=2 Процентиль 65	Taylor & Francis
3	Impact of Diversified Chemical and Biostimulator Protection on Yield, Health Status, Mycotoxin Level and Economic Profitability	Bozena Lozowicka , Piotr Iwaniuk , Rafal Konecki , Piotr Kaczynski , Nurlan Kuldybayev, Yerlan Dutbayev,	Agronomy 2022, 12, 258. (процентиль в СКОПУС 73) https://doi.org/10.3390/ , Web of science Q1	Швейцария

	in Spring Wheat (Triticum aestivum L.) Cultivation.			
4	"Occurrence of Spot Blotch in Spring Barley Caused by Bipolaris sorokiniana Shoem. in South-Eastern Kazakhstan",	Yerlan Dutbayev , Nurlan Kuldybayev , Saule Daugaliyeva , Elvira Ismailova , Nadira Sultanova , Göksel Özer , Ayana Slyamova , Kadyrzhan Mukin , Abdelfattah Dababat , Minura Yessimbekova	The Scientific World Journal, vol. 2022, Article ID 3602996, 8 pages, 2022. (процентиль в СКОПУС 56) https://doi.org/10.1155/2022/3602996	Египет
5	The Ability of Bipolaris Sorokiniana Isolated from Spring Barley Leaves to Survive in Plant Residuals of Different Crops.	Yerlan Dutbayev, Aidana Kharipzhanova, Nadira Sultanova, Abdelfattah A. Dababat, Madina Bekezhanova and Alibek Uspanov	OnLine Journal of Biological Sciences, 22(3), 279-286. (процентиль в СКОПУС 45) https://doi.org/10.3844/ojbsci.2022.279.286	США
6	Identification of Carriers of Puccinia Striiformis Resistance Genes in the Population of Recombinant Inbred Wheat Lines”	Malysheva, A.A., A.M. Kokhmetova, M.K. Kumarbayeva, D.K. Zhanuzak, A.A. Bolatbekova, Zh.S. Keishilov, E.I. Gulyaeva, A.M. Kokhmetova, V. Tsygankov, Y.B. Dutbayev, and S.B.	2022. “. <i>International Journal of Biology and Chemistry</i> 15 (1):4-10. https://doi.org/10.26577/ijbch.2022.v15.i1.01 . Web of science, Q4	Казахстан

		Dubekova.		
7	Biological make-up of soil and seed infection by the root rot pathogen (<i>Bipolaris sorokiniana</i>) of barley in the Southeastern Region of Kazakhstan	Alua M.Rysbekova, Nadira Zh.Sultanova	https://www.sciencedirect.com/science/article/abs/pii/S2452219822000660 Rhizosphere, Q1 процентиль 79 Volume 22, June 2022	Нидерланды
8	Influence of seven levels of chemical/biostimulator protection on amino acid profile and yield traits in wheat	Iwaniuk, P., Konecki, R., Kaczynski, P., Rysbekova, A., Lozowicka, B	https://www.sciencedirect.com/science/article/pii/S2214514122000216 Q1 процентиль 92 The Crop Journal, 2022 Volume 10, Issue 4, August 2022	Китай
9	A New model of chemical dissolution of solids: an analysis of the mechanism of dissolution of monodispersed materials	Ryskaliyeva A.K., Baltabayev M.E., Mukhamediyar Y., Iskendirova R.	Chemistry Journal of Moldova.-2022, 17(1), 31-36	Moldova
10	Mitigation effect of salicylic acid on wheat (<i>Triticum aestivum</i> L.) under drought stress	Zagipa Sapakhova, Azhargul Irkitbay, Aigul Madenova and Gulnur Suleimanova	Research on Crops Year : 2022, Volume : 23, Issue : 2 First page : (267) Last page : (275) Print ISSN : 0972-3226. Online ISSN : 2348-7542. Article DOI : 10.31830/2348-7542.2022.037	Индия
11	Effect of climatic conditions on the productive and biochemical	Esenaliyeva M Kulzhanov Sh.	Eurasian Journal of Soil Science 2022, 11(2), 174 - 183	

characteristics of grape varieties grown on sierozem soil	Kazybayeva S. Tazhibaev T. Azhitayeva L.		
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2021 жылғы импакт-факторлы мақалалар тізімі

№	Мақала атауы	Авторлар	Басылып шыққан күні	Шығарылым орны
1	2	3	4	5
1	Stimulating Properties of Biological Preparations on the Bulb Onion in Kazakhstan	Ukibaev R. Zh., Slyamova N.D., Kartbaeva G.T., Musaev K.L., <u>Suleimanova G.A.</u> , Sapakhova Z.B.	OnLine Journal of Biological Sciences, 22(4) 2021	ОАЭ
2	Effects of Root Rot in Soybean Cultivars with Diverse Susceptibility to the Disease on Plant Physiology, Yield, Amino Acids and Mycotoxins Profile in Climatic Conditions of Kazakhstan	Nurlan Kuldybayev, Yerlan Dutbayev, Bozena Lozowicka, Piotr Iwaniuk, Ayana Slyamova, and Vladimir Tsygankov	OnLine Journal of Biological Sciences 2021, 312-321. (процентилиль в СКОПУС 45) https://doi.org/10.3844/ojbsci.2021.312.321	США

3	Photosynthesis Response to Leaf Position of Soybean Genotypes in Western Kazakhstan. 2021	Yerlan Dutbayev ,Tsygankov V. Kuldybayev N.	Annals of Agri-Bio Research 25 (2) : 270-274. https://www.cabdirect.org/cabdirect/abstract/20210132587	Индия
4	Morphological signs of barley spot pathogens in the conditions of the almaty region	Nadira Zhumakhanovna Sultanova, Alibek Maratovich Uspanov, Madina Malikovna Bekezhanova, Alua Manatbekkyzy Rysbekova and Gaziza Bazarbaevna Sarsenbayeva	<p>(OnLine Journal of Biological Sciences, 2021, Q3 процентиль 38), 2021</p> <p>○</p>	ОАЭ

2020 жылғы импакт-факторлы мақалалар тізімі

№	Мақала атауы	Авторлар	Басылып шыққан күні	Шығарылым орны
1	Impact of Fusarium infections on dry bean stomatal functions and crop physiology.	Dutbayev Y., Islam R., Haus M. J. and Day B.	2020. Agri Bio Research. Vol. 25 (2). Q4, IF -0.11	India
2	Reduced major minerals and increased minor nutrients improve micropropagation in three apple cultivars	Kabylbekova B. , Kovalchuk I. , Mukhitdinova Z. , Turdiev T., Kairova G., Madiyeva G. , Reed B.M.	In Vitro Cellular and Developmental Biology-Plant. 2020. Volume 56, Issue 3. P. 335-349	New York
3	Efficiency of bioecological features of soybean in increasing soil fertility and its productivity in the conditions of south-east Kazakhstan	Kuandykova E., Suleimenova N., Kurmanbayeva M., Makhamedova B., Raimbekova B., Zhanibekova A.	EurAsian Journal of BioSciences. 2020. Volume 14, Issue 1. P. 493-500	Turkey
4	A New Model of the Chemical Dissolution of Solids	Ryskaliyeva A.K. , Baltabayev M.E.	Russian Journal of Physical Chemistry A. 2020. 94(10). P. 2179-2181	Russia
5	Systemic and non-systemic pesticides in apples from Kazakhstan and their impact on human health	Łozowicka B. , Kaczyński P. , Mojsak P. , Beknazarova Z., Ilyasova G. , Absatarova D.	Journal of Food Composition and Analysis. 2020 90,103494	United States
6	Prototype Spatio-temporal Predictive System of pest development of the codling moth, Cydiapomonella, in Kazakhstan	Afonin A. , Kopzhassarov B. , Milyutina E. , Kazakov E., Sarbasova, A. , Seisenova, A.	Hellenic Plant Protection Journal. 2020. 13(1). P. 1-12	Germany

7	Biology of clickbeetles (elateridae) that damage saxaul in the desert zone of the South-East of Kazakhstan	Bekzat Mombayeva , Nagima Tumenbayeva , Bayan Toyzhigitova , Ayagoz Mendigaliy, Dina Smagulova , Serik Jantassov , Gulzhan Kusainova , Roza Mazhitova	EurAsian Journal of BioSciences Eurasia J Biosci 14, 5971-5974 (2020)	Turkey
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2019 жылғы импакт-факторлы мақалалар тізімі

№	Мақала атауы	Авторлар	Басылып шыққан күні	Шығарылым орны
1	Empirical method for predicting the enthalpy changes of combustion of amides	Ryskaliyeva A.K., Baltabayev M.E., Abaeva T.K.	2019 год, том 84, вып.5, с. 477-481, импакт-фактор журнала 0,73 DOI статьи: 10.2298/JSC180809094R	Serbia
2	Regularities of Enthalpies of Combustion of Nitrogen-Containing Organic Compounds	Ryskaliyeva A.K., Baltabayev M.E., Abaeva T.K.	Journal of the Chemical Society of Pakistan . 2019 41(3). P. 531-534	Pakistan
3	Improving the cultivation technology of apert apple trees based on a complex of biological and agrotechnical innovations	Abayeva A.D., Kairova G.N., Kazybayeva S.Z., Urazayeva M.V., Abayeva K.T.	EurAsian Journal of BioSciences 13(2). P. 1897-1905	Turkey
4	Empirical method for predicting the enthalpy changes of combustion of amides	Ryskaliyeva A.K., Baltabayev M.E., Abaeva K.T.	Journal of the Serbian Chemical Society . 2019. 84(5). P. 477-481	Serbia
5	Tree-ring reconstruction of bark beetle disturbances in the Piceaschrenkiana Fisch. et Mey.	Lynch A.M., Mukhamadiev N.S., O'Connor C.D., Panyushkina I.P.,	Forests . 2019. 10(10). P. 912	Switzerland

	Forests of southeast Kazakhstan	Ashikbaev N.A., Sagitov A.O.		
6	Identification of QTLs for resistance to leaf and stem rusts in bread wheat (<i>Triticum aestivum</i> L.) using a mapping population of 'PamyatiAzieva × Paragon'	Genievskaya Y., Fedorenko Y., Sarbayev A., Amalova A., Abugalieva S., Griffiths S., Turuspekov Y.	Vavilovskii Zhurnal Genetikii i Seleksii. 2019. Volume 23, Issue 7. P. 887-895	Russia
7	Biological and chemical protection of melon crops against <i>Myiopardalis pardalina</i> Bigot	Toyzhigitova B., Yskak S., Łozowicka B., Kaczyński P., Dinasilov A., Zhunisbay R., Wołejko E.	Journal of Plant Diseases and Protection. 2019. Volume 126, Issue 4. P. 359-366	Germany
8	The influence of biofertilizers and organic fertilizers on productivity, quality and storing of cabbage (<i>Brassica oleracea</i> var. <i>capitata</i> L.) in the south-East of Kazakhstan (База «СКОПЫС», IF=0,25)	Hriska Boteva, Bekzat Turegeldiyev, Temirzhan Aitbayev, Birzhan Rakhymzhanov, Akbope Aitbayeva	Journal of agricultural Science, 25 (No 5) 2019, 973-979	Bulgarian

2018 жылғы импакт-факторлы мақалалар тізімі

№	Мақала атауы	Авторлар	Басылып шыққан күні	Шығарылым орны
1	Thermochemical properties and regularities of amides, anilides, and amidic acids	Ryskaliyeva A.K., Baltabayev M.E., Zhubatova A.M.	Acta Chimica Slovenica . 2018. 65(1). P. 127-130 Год 2018, том 65, вып.1 импакт-фактор журналы: 0,8 10.17344/acsi.2017.3683	Slovenica
2	High-yielding winter synthetic hexaploid wheats resistant to multiple diseases and pests.	Morgounov A, Abugaliev A, Akan K, Akın B, Baenziger S, Bhatta M, Dababat AA, Demir L, Dutbayev Y, El Bouhssini M, Erginbaş-Orakci G.	Plant Genetic Resources. 2018 Jun;16(3):273-8. IF – 1.16, Agricultural and Biological Sciences . Q 3.	Great Britain
3	Immune-phytopathological assessment of resistance of wheats to stem rust in conditions of the Southeast of Kazakhstan	Amangeldikyzy, Z., Kochorov, A.S., Karakaya, A., Morgunov, A.I., Karbozova, R.D., Gabdulov, M.A.	EEC-EM Ecology, Environment and Conservation , 24 (4), (2018) pp. 1604-1610. (0971765X-India-Scopus), 04, 357315	India
4	The monitoring of san jose scale (Homoptera, Diaspididae: Quadraspidiotus perniciosus Comstock, 1881) in the southeast of Kazakhstan	Beknazarova Z.B., Lozowicka B., Kopzhasarov B.K., Iskendirowa R.A.	Ecology, Environment and Conservation . 2018. Volume 24, Issue 4. P. 1555-1560	India
5	Prospects of using fungi of genus trichoderma as agents of biocontrol for fungal diseases of potatoes and cucumbers in Kazakhstan	Mambaeva A., Sadanov A., Shemshura O., Ibisheva Alimzhanova, M., Lozovicka B.	Journal of Pharmaceutical Sciences and Research . 2018. Volume 10, Issue 11. P. 2855-2857	India

6	Development of the biological method of protecting cotton from pests in South Kazakhstan	Alpysbayeva K.A. , Sagitov A.O. , Duisembekov B.A. , Chadinova A.M.	Ecology, Environment and Conservation . 2018. 24(1). P. 540-544	India
7	Insects as bioindicators of industrial pollution in Kazakhstan	Slivinsky G. , Temreshev I. , Issenova G. , Kozhabaeva G. , Sagitov A.	BioscienceResearch . 2015. 15(2). P. 1270-1282	Pakistan
8	Effect of compositions of derivatives of oxone and carbon minerals on the growth and development of wheat crop	Issenova G. , Mitrofanova A. , Kalugin S. , Efremov S. , Sagitov A.	Research on Crops . 2018. 19(2). P. 191-199	India
9	Runoff variations in Lake Balkhash Basin, Central Asia, 1779–2015, inferred from tree rings	Panyushkina I.P. , Meko D.M. , Macklin M.G. , Toonen W.H.J. , Mukhamadiev N.S. , Konovalov V.G. , Ashikbaev, N.Z. , Sagitov A.O.	Climate Dynamics . 2018. 51(7-8). P. 3161-3177	Germany
10	Effects of fluorine-containing usnic acid and fungus <i>Beauveria bassiana</i> on the survival and immune–physiological reactions of Colorado potato beetle larvae	Kryukov V.Y. , Tomilova O.G. , Luzina O.A. , Yaroslavtseva O.N. , Akhanaev Y.B. , Tyurin M.V. , Duisembekov B.A. , Salakhutdinov N.F. , Glupov V.V.	Pest Management Science . 2018. Volume. 74, Issue 3. P. 598-606	United States
11	Identification of genotypes-carriers of resistance to tan spot PtrToxA and PtrToxB of <i>Pyrenophora tritici-repentis</i> in common wheat collection	Kokhmetova A. , Ali Sh. , Sapakhova Z. , Atishova M.	Vavilov Journal of Genetics and Breeding – 2018. – 22 (8). – P. 978-986. DOI 10.18699/VJ18.440.	Russia
12	Influence Of Biofertilizers On Sowing Qualities Of Soybean And Wheat Seeds	Sarsenbaeva A.B. , Jaimurzina A.A. , Kadyrbekova Z.D. , Kopzhassarov B.K. , Ussembayeva Z.S. , Sagitov R.K.	Ad Alta-Journal of Interdisciplinary Research . 2018. Vol. 8 (1). P. 146-153.	Czech

13	Immune-phytopathological assessment of resistance of wheats to stem rust in conditions of the Southeast of Kazakhstan	Amangeldikyzy Z., Kochorov A.S., Karakaya A., Morgunov A.I., Karbozova R.D., Gabdulov M.A.	Ecology, Environment and Conservation. 2018. Volume 24, Issue 4. P. 1604-1610	India
14	Nocuity of the Ansilopia Austrica in seed wheat sows and measures to fight with them in conditions of western Kazakhstan	Mendigaliyeva A.S., Torybayev K.K., Arystangulov S.S.	Ecology, Environment and Conservation. 2018. Volume 24, Issue 4. P. 1978-1983	India
15	Features of embryonic development of the grain beetle (Anisoplia austriaca herbst.) in the conditions of the west Kazakhstan region(Article)	Mendigaliyeva A.S., Torybayev K.K., Urakchinseva G.V., Mendigaliyev B.S., Bakessova R.M., Arystanova A.B.	Ecology, Environment and Conservation. 2018. Volume 24, Issue 3. P.1462-1466	India
16	The influence of bioorganic preparations and mineral fertilizers to the productivity and quality of beetroot in the subsurface irrigation in the south-east of Kazakhstan	Aitbayev, T.Y., Turegeldiyev, B.A., Buribayeva, L.A., Aitbayeva, A.T., Rakhymzhanov, B.S	OnLine Journal of BiologicalSciences. 2018. 18(3). - p. 263-269.	
17	The influence of biorganic fertilizers on productivity and quality of vegetables in the system of "green" vegetable farming in the conditions of the south-east of Kazakhstan	Aitbayev, T.E., Mamyrbekov, Z.Z., Aitbayeva, A.T., Turegeldiyev, B.A., Rakhymzhanov, B.S.,	OnLine Journal of BiologicalSciences. 2018. 18(3). - p. 277-284.	

2017 жылғы импакт-факторлы мақалалар тізімі

№	Мақала атауы	Авторлар	Басылып шыққан күні	Шығарылым орны
1	<i>Identification of hexaploid synthetic wheat resistant to diseases. Eco.</i>	Kuresbek A., Sarbaev A.T., Chidirov K.R., Shamanin V., and Dutbayev Y.B.	Env. & Cons. 23 (1) : 2017; pp. (598-601) Copyright@ EM International ISSN 0971-765X. Ecology (Q4), IF – 0.12.	India
2	Features of distribution, harmfulness and control of the population of the Eriosoma lanigerum hausm. (Homoptera, aphididae) woolly aphid in the nurseries of Ukraine and Kazakhstan	Absatarova D.A, Drozda V.F., Kairova G.N., Shevchenko V.A., Korabaeva S.B., Isayev S.I.	OnLine Journal of Biological Sciences . 2017. Open Access. Volume 17. Issue 4. P. 408-414	OnLine Journal
3	Quarantine protective measures against the melon flies (<i>Myiopardalis pardalina</i> big.) in Kazakhstan	Toyzhigitova B.B., Yskak S., Dinasilov A.S., Kochinski P., Ershin Z.R., Raimbekova B., Zhunussova A.	OnLine Journal of Biological Sciences . 2017. Volume 17, Issue 4, 2017. P. 278-284	OnLine Journal
4	Coleopteran insect pests of saxaul (<i>Haloxylon</i> spp.) in the desert area of South Eastern Kazakhstan	Mombaeva B.K. , Taranov B.T. , Harizanova V.B. , Kadyrbekov R.H. , Tleppaeva A.M.	Ecology, Environment and Conservation . 2017. 23(2). P. 1027-1031	India
5	Immunological mechanisms of synergy between fungus <i>Metarhizium robertsii</i> and bacteria <i>Bacillus thuringiensis</i> ssp. <i>morrisoni</i> on Colorado potato beetle larvae	Yaroslavtseva O.N., Dubovskiy I.M., Khodyrev V.P., Duisembekov B.A., Kryukov V.Y., Glupov V.V.	Journal of Insect Physiology . 2017. 96. P. 14-20	United Kingdom

6	Phenotypic and genetic changes of entomopathogenic ascomycete beauveria bassiana under passaging through various hosts	Kryukov V.Yu. , Rotskaya U.N. , Yaroslavtseva O.N. , Elisaphenko E.A., Duisembekov B.A. , Glupov V.V.	Parazitologiya . 2017. 51(1). P. 3-14	Russia
7	Combined action of the entomopathogenic fungus <i>Metarhizium robertsii</i> and avermectins on the larvae of the colorado potato beetle <i>Leptinotarsa decemlineata</i> (Say) (Coleoptera, Chrysomelidae)	Akhanaev Y.B., Tomilova O.G., Yaroslavtseva O.N., Duisembekov B.A. , Kryukov V.Y., Glupov V.V.	Entomological Review . 2017. 97(2). P. 158-165	Russia
8	Immunosuppression of insects by the venom of <i>Habrobracon hebetor</i> increases the sensitivity of bait method for the isolation of entomopathogenic fungi from soils	Kryukov V.Y., Tyurin M.V., Tomilova O.G., Yaroslavtseva O.N., Kryukov V.Y., Duisembekov B.A. , Tokarev Y.S., Glupov V.V.	Biology Bulletin . 2017. 44(4). P. 401-405	Tortola, British Virgin Islands, British Virgin Islands
9	Technology of mass multiplication of cereal aphids (<i>Schizaphis graminum</i>) using an aeroponic plant and dilution of the bioagent aphidius (<i>Aphidius matricariae</i>)	Duisembekov B. , Chadinova A. , Rakhimov R.	Research on Crops . 2017. 18(4). P. 745-750	India
10	Evaluation of wheat cultivars growing in Kazakhstan and Russia for resistance to tan spot	Kokhmetova A., Kremneva O., Volkova G., Atishova M., Sapakhova Z.	<i>Journal of Plant Pathology</i> . 2017. Vol. 99 (1). P. 161-167. DOI: 10.4454/jpp.v99i1.3812.	Netherlands
11	Ecological protection of fruit nurseries from pests in Kazakhstan	Absatarova D. , Kairova G. , Lozowicka B.	<i>Journal of Biotechnology</i> . 2017. Vol. 256. P. S58-S59.	Korea
12	Wild Apple Growth and Climate Change in Southeast Kazakhstan	Panyushkina I.P. , Mukhamadiev N.S. , Lynch A.M. , Ashikbaev, N.A. , Arizpe A.H., O'Connor C.D. ,	<i>Forests</i> . 2017. Vol. 8(11).	Switzerland

		Anjanbaev D., Mengdbayeva G.Z., Sagitov A.O.		
13	Adaptation of the main elements of the technology of cultivation of highbush blueberry (<i>Vaccinium Corymbosum L.</i>) in the conditions of Southeast Kazakhstan	Kampitova G.A L. S.Yerbolova, T.K.Yegizbaeva, B.E.Alimbekova, D.Seidazimova	Journal of Pharmaceutical Sciences and Research /J. Pharm. Sci. & Res. Vol. 9(12), 2017, 2528-2532 www.jpsr.pharmainfo.in	Индия