|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 1. | Artyukhov I., Abakumov A., Zemtsov A., Yerbayev Y., Zakharov V. | Energy Efficiency Analysis of Control Algorithms for Fan Electric Drives in Gas Air-Cooling Plants | Lecture Notes in Civil Engineering: 2nd International Conference on Efficient Production and Processing, ICEPP (25-26 February 2021). - 2022. - Vol. 190. - Р. 46-55. | 2366-2557 | CiteScore 0,3 (2020)  SJR  0,108 (2020)  SNIP 0,699 (2020)  Процентиль 9 |
| 2. | Naizabayeva G. A., Sarkulova M. S., Shamakhay S., Sarkulova G. S. | CULTURAL FEATURES OF ORTHODOX FEMALE MONASTICISM | EUROPEAN JOURNAL OF SCIENCE AND THEOLOGY. - 2022. - Vol. 18. Iss. 1. - Р. 41-49. | 1841-0464 | IF: 0.389 (2012)  Q 3  CiteScore 1,5 (2020)  SJR  0,493 (2020)  SNIP 0,826 (2020)  Процентиль 96 |
| 3. | Kushaliyev D., Tureshov A., Begaliyeva A. | Innovative Repair Kit for Vehicle Units | Lecture Notes in Mechanical Engineering: 7th International Conference on Industrial Engineering, ICIE 2021 (17-21 May 2021). - 2022. - Р. 405-412. | 2195-4356 | CiteScore 0,6 (2020)  SJR  0,150 (2020)  SNIP 0,287 (2020)  Процентиль 17 |
| 4. | Esbulatova A., Voinov K. | Influence of the Rate Composition for the Chemical Elements in the Steel Parts on the Serviceability of the Pairs of Friction | Lecture Notes in Mechanical Engineering: 7th International Conference on Industrial Engineering, ICIE 2021 (17-21 May 2021). - 2022. - Р. 4810-817 | 2195-4356 | CiteScore 0,6 (2020)  SJR  0,150 (2020)  SNIP 0,287 (2020)  Процентиль 17 |
| 5. | Volkodaeva A. V., Balanovskaya  A. V., Rustenova E. A. | Trends in Information and Communication Technologies Development in Context of Economy Digitalization | Lecture Notes in Networks and Systems: 9th International Scientific Conference on Digital Transformation of the Economy: Challenges, Trends and New Opportunities, ISCDTE 2021 (27-29 April 2021). - Samara. - 2022. - Vol. 304. - Р. 583-592 | 2367-3370 | CiteScore 0,6 (2020)  SJR  0,170 (2020)  SNIP 0,797 (2020)  Процентиль 11 |
| 6. | B. Hagos Aregawi, T. Diana, C.-H. Su, A. S. El-Shafay, M. Alashwal, B. F. Felemban, M. Zwawi, M. Algarni, F.-M. Wang | Development of a machine learning computational technique for estimation of molecular diffusivity of nonelectrolyte organic molecules in aqueous media | Journal of Molecular Liquids. - 2022. - Vol. 3531. - Р. 1-7. | 0167-7322 | CiteScore 8,4 (2020)  SJR  0,929 (2020)  SNIP 1,420 (2020)  Процентиль 91 |
| 7. | Gumarova Zh. M., Nurgaliyev A. M., Japarov R. Sh., Sungatkyzy S., Akkereyeva E. К. | Transformation of the chemical properties of soils in the zone of influence of the asphalt concrete plant | IOP Conference Series: Earth and Environmental Science: International Scientific and Practical Conference on Improving Energy Efficiency, Environmental Safety and Sustainable Development in Agriculture: EESTE 2021 (Online 20- 24 October 2021). - 2022. - Vol. 979. Iss. 117. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 8. | Nurgaliyev A. M., Gumarova Zh. M., Japarov R. Sh., Nurgaliyeva G., Mussina M. | Restoration and use of fallow lands disposed of from agricultural use | IOP Conference Series: Earth and Environmental Science: International Scientific and Practical Conference on Improving Energy Efficiency, Environmental Safety and Sustainable Development in Agriculture: EESTE 2021 (Online 20- 24 October 2021). - 2022. - Vol. 979. Iss. 117. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 9. | Japarov R. Sh., Nurgaliyeva G. K., Gumarova Zh. M., Sakhipova Sh. B., Nurgaliyev A. M. | Cultivation of leguminous crops of chickpeas and ways to increase the yield and quality of grain in the arid steppe of the Urals | IOP Conference Series: Earth and Environmental Science: International Scientific and Practical Conference on Improving Energy Efficiency, Environmental Safety and Sustainable Development in Agriculture: EESTE 2021 (Online 20- 24 October 2021). - 2022. - Vol. 979. Iss. 117. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 10. | Kaliyeva L. T., Kushenbekova A. K., Tulegenova D. K., Kuanaliyeva M. K. | Influence of insecticides on the harvest and quality of potato stubs in the conditions of West Kazakhstan region | IOP Conference Series: Earth and Environmental Science: International Scientific and Practical Conference on Improving Energy Efficiency, Environmental Safety and Sustainable Development in Agriculture: EESTE 2021 (Online 20- 24 October 2021). - 2022. - Vol. 979. Iss. 117. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 11. | Mussina M., Sarsengaliyev R., Ayupov Y., Nurgaliyeva G., Amangeldikyzy Z. | Influence of sowing time on the yield of fodder grasses | IOP Conference Series: Earth and Environmental Science: International Scientific and Practical Conference on Improving Energy Efficiency, Environmental Safety and Sustainable Development in Agriculture: EESTE 2021 (Online 20- 24 October 2021). - 2022. - Vol. 979. Iss. 117. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 12. | Sukhanberdina L. Kh., Tulegenova D. K., Kaliyeva L. T., Turbayev A. Zh., Mussina M. K. | Influence of elements of cultivation technology on yield and grain quality of winter triticale in the conditions of the Urals | IOP Conference Series: Earth and Environmental Science: International Scientific and Practical Conference on Improving Energy Efficiency, Environmental Safety and Sustainable Development in Agriculture: EESTE 2021 (Online 20- 24 October 2021). - 2022. - Vol. 979. Iss. 117. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 13. | Chinh Nguyen H., Alamray F., Kamal M., Diana T., Mohamed A., Algarni M., Su C.-H. | Computational prediction of drug solubility in supercritical carbon dioxide: Thermodynamic and artificial intelligence modeling | Journal of Molecular Liquids. - 2022. - Vol. 354. - Р. 1-7. | 0167-7322 | CiteScore 8,4 (2020)  SJR  0,929 (2020)  SNIP 1,420 (2020)  Процентиль 91 |
| 14. | Kenzhin Z. B., Zolkin A. L., Aygumov T. G., Poskryakov I. A. | Expert Evaluation of Main Measures Proposed for Human Resources Rational Usage for Region Competitiveness Improvement | Smart Innovation, Systems and Technologies: International Science and Technology Conference FarEastCon (5-8 October 2021). – Vladivostok. - 2022. - Vol. 275. - Р. 947-957. | 2190-3018 | CiteScore 1,0 (2020)  SJR  0,172 (2020)  SNIP 0,402 (2020)  Процентиль 27 |
| 15. | Kenzhin Z. B., Zolkin A. L., Kornetov A. N., Rakymzhan A. K. | Impact of COVID-19 on Human Resource and Business Management | Smart Innovation, Systems and Technologies: International Science and Technology Conference FarEastCon (5-8 October 2021). – Vladivostok. - 2022. - Vol. 275. - Р. 813-823. | 2190-3018 | CiteScore 1,0 (2020)  SJR  0,172 (2020)  SNIP 0,402 (2020)  Процентиль 27 |
| 16. | Umirzakova G. A., Assangaliyeva Zh. R., Ryskaliyeva B. Zh. | The effect of legume crops on the quality of pasta made of soft | IOP Conference Series: Earth and Environmental Science. - 2021. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 17. | Abdelbasset K., Safaa M Elkholi, M. Jade Catalan Opulencia, Tazeddinova D., Chia-Hung S., May A., Mohammed Z., Mohammed A., Anas A., Hoang Chinh Nguyen | Development of multiple machine-learning computational techniques for optimization of heterogenous catalytic biodiesel production from waste vegetable oil: Development of multiple machine-learning computational techniques for optimization | Arabian Journal of Chemistry. - 2022. - Vol. 15. Iss. 6. - P. 1-7 | 1878-5352 | CiteScore 9,4 (2020)  SJR  0,789 (2020)  SNIP 2,165 (2020)  Процентиль 88 |
| 18. | Beishova I. S., Dossybayev K. Zh., Shamshidin A. S., Belaya A. V., Bissembayev A. T., Khamzin K. P., Kovalchuk A. M., Nametov A. M. | Population Analysis and Genetic Structure of Two Kazakh Cattle Breeds Using 150K SNP | HAYATI Journal of Biosciences. - 2022. - Vol. 29. Iss. 3. - Р. 301-309. | 1978-3019 | CiteScore 2,4 (2020)  SJR  0,305 (2020)  SNIP 1,226 (2020)  Процентиль 46 |
| 19. | Beishova I. S., Dossybayev K. Zh., Shamshidin A. S., Belaya A. V., Bissembayev A. T., Khamzin K. P., Kovalchuk A. M., Nametov A. M. | Distribution of Homozygosity Regions in the Genome of Kazakh Cattle Breeds | Diversity. - 2022. - Vol. 14. Iss. 4. - Р. 1-7. | 1424-2818 | CiteScore 2,2 (2020)  SJR  0,697 (2020)  SNIP 0,940 (2020)  Процентиль 60 |
| 20. | Eniola A. A., Kenzhin Zh., Kairliyeva G. | Entrepreneur digital business strategy and efficiency: Intervening role of firm’s IT capabilities | Journal of Scientific and Industrial Research. - 2022. - Vol. 81. Iss. 2. - Р. 137-147. | 0022-4456 | CiteScore 1,1 (2020)  SJR  0,250 (2020)  SNIP 0,590 (2020)  Процентиль 60 |
| 21. | Muldabekova B. Z., Umirzakova G. A., Assangaliyeva Z. R., Maliktayeva P. M., Zheldybayeva A. A., Yakiyayeva M. A. | Nutritional Evaluation of Buns Developed from Chickpea-Mung Bean Composite Flour and Sugar Beet Powder | International Journal of Food Science. - 2022. - Vol. 2022. - Р. 1-7 | 2356-7015 | CiteScore 2,1 (2020)  SJR  0,479 (2020)  SNIP 1,306 (2020)  Процентиль 45  IF: Emerging Sources Citation Index (ESCI) |
| 22. | Manzoor M. F., Hussain A., Tazeddinova D., Abylgazinova A., Xu B. | Assessing the Nutritional-Value-Based Therapeutic Potentials and Non-Destructive Approaches for Mulberry Fruit Assessment: An Overview | Computational Intelligence and Neuroscience. - 2022. - Vol. 2022. - Р. 1-7. | 1687-5265 | CiteScore 5,4 (2020)  SJR  0,605 (2020)  SNIP 1,711 (2020)  Процентиль 59 |
| 23. | Ivanov M., Radygin V., Korchagin S., Pleshakova E., Sheludyakov D., Yerbayev Y., Bublikov K. | Intelligent Web-Application for Countering DDoS Attacks on Educational Institutions | Studies in Computational Intelligence: 12th Annual International Conference on Biologically Inspired Cognitive Architectures (12-19 September 2021). - 2022. - Vol. 1032. - Р. 182-194. | 1860-949X | CiteScore 1,5 (2020)  SJR  0,185 (2020)  SNIP 0,363 (2020)  Процентиль 24 |
| 24. | Bulekova А. A., Gubasheva B. E., Eskairova N. N., Gabdullina S. M., Nurtaeva M. | The use of recycling in the disposal of solid waste | IOP Conference Series: Earth and Environmental Science. International Scientific and Practical Conference on Ensuring Sustainable Development: Agriculture, Ecology and Earth Science, AEES 2021 (27-29 оctober 2021). - Dushanbe. - 2022. - Vol. 1010. Iss. 1. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 25. | Gubasheva B. E., Bulekova А. A., Tumenov A. N., Akkereyeva E. K., Kalmagambetova L. M. | Dynamics of concentrations of heavy metals in industrial soils | IOP Conference Series: Earth and Environmental Science. International Scientific and Practical Conference on Ensuring Sustainable Development: Agriculture, Ecology and Earth Science, AEES 2021 (27-29 оctober 2021). - Dushanbe. - 2022. - Vol. 1010. Iss. 1. - Р. 1-7. | 1755-1307 | CiteScore 0,5 (2020)  SJR  0,179 (2020)  SNIP 0,436 (2020)  Процентиль 17 |
| 26. | Wenlin L., Ruijuan Z., Su X., Abdullah M., Tazeddinova D. | Development and validation of machine learning models for prediction of nanomedicine solubility in supercritical solvent for advanced pharmaceutical manufacturing | Journal of Molecular Liquids. - 2022. - Vol. 358. - Р. 1-7. | 0167-7322 | CiteScore 8,4 (2020)  SJR  0,929 (2020)  SNIP 1,420 (2020)  Процентиль 91 |
| 27. | Walid K. A., Saud A. М., Shereen H. E., Tazeddinova D., Sami G., Bassem F., Mohammed Z., Mohammed A., Chia-Hung S., Hoan C. N. g, Omark M. | Optimization of heterogeneous Catalyst-assisted fatty acid methyl esters biodiesel production from Soybean oil with different Machine learning methods | Arabian Journal of Chemistry. - 2022. - Vol. 15. Iss. 7. - Р. 1-7. | 1878-5352 | CiteScore 9,4 (2020)  SJR  0,789 (2020)  SNIP 2,165 (2020)  Процентиль 91 |
| 28. | Lakhanova K. M., Kedelbaev B., Yeleugaliyeva N., Korazbekova K. | Study of melanin distribution in the hair cells of Karakul lambs of different colours | Small Ruminant Research. - 2022. - Vol. 211. - Р. 1-7. | 0921-4488 | CiteScore 2,6 (2020)  SJR  0,523 (2020)  SNIP 1,166 (2020)  Процентиль 70 |
| 29. | Dulatbay Y., Yu J., Sugirbaeva Zh., Kazambayeva A., Yessengaliyeva S. | The Current Status and Lost Biogas Production Potential of Kazakhstan from Anaerobic Digestion of Livestock and Poultry Manure | Energies. - 2022. - Vol. 15. Iss. 9. - Р. 1-11. | 1996-1073 | CiteScore 4,7 (2020)  SJR  0,598 (2020)  SNIP 1,161 (2020)  Процентиль 72  IF: 3,004 (2020)  Q 3 |
| 30. | Issimov А., Kushaliyev K., Abekeshev N., Molla W., Rametov N., Bayantassova S., Zhanabayev A., Paritova A., Shalmenov M., Ussenbayev A., Kemeshov Zh., Baikadamova G. | Risk factors associated with lumpy skin disease in cattle in West Kazakhstan | Preventive Veterinary Medicine. - 2022. - Vol. 24. - Р. 1-7. | 0167-5877 | CiteScore 4,1 (2020)  SJR  0,816 (2020)  SNIP 1,317 (2020)  Процентиль 82 |
| 31. | Darmenova A. G., Yusupov S. R., Kereyev A. K., Zukhrabov M. G., Sengaliyev Y. M., Gabdullin D. E., Satybaev B. G. | The Study of Cows’ Uterine Tone in Normal and Pathological Postpartum Periods | Advances in Animal and Veterinary Sciences. - 2022. - Vol. 10. Iss. 5. - Р. 1153-1160. | 2309-3331 | CiteScore 0,9 (2021)  SJR  0,198 (2021)  SNIP 0,421 (2021)  Процентиль 39 |
| 32. | Nasambaev E, Akhmetalieva A., Nugmanova A., Doszhanova A. | Breeding Young Kazakh White-headed Cattle in Different Calving Seasons | Annals of Agri Bio Research. - 2022. - Vol. 27. Iss. 1. - Р. 131-137. | 0971-9660 | CiteScore 0,5 (2021)  SJR  0,121 (2021)  SNIP 0,267 (2021)  Процентиль 16 |
| 33. | Montaev S. A., Satayeva S. S., Narikov K. A., Urazova A. F., Sdikova G. Zh., Mambetova M. B., Nazarova D. S. | PURIFICATION OF UNDERGROUND WATER USING SORBENT BASED ON SILICONY ROCK-FLASK OF WEST KAZAKHSTAN | Rasayan Journal of Chemistry. - 2022. - Vol. 15. Iss. 2. - Р. 1439-1444. | 0974-1496 | CiteScore 2,0 (2021)  SJR  0,333 (2021)  SNIP 0,813 (2021)  Процентиль 41 |
| 34. | Ongayev M., Denizbayev S., Umbetkaliyev N., Yesmagulova B., Shadyarov T., Ozhanov G. | The Zonality of Underground Water Supply Sources for Pastures in the West Kazakhstan Region | JOURNAL OF ECOLOGICAL ENGINEERING. - 2022. - Vol. 23. Iss. 8. - Р. 56-65. | 2299-8993 | IF: индекс цитирования новых источников |
| 35. | Nasiyev B. N., Bekkaliyeva A. K., Vassilina T. K., Shibaikin V. A., Zhylkybay A. M. | Biologized Technologies for Cultivation of Field Crops in the Organic Farming System of West Kazakhstan | JOURNAL OF ECOLOGICAL ENGINEERING. - 2022. - Vol. 23. Iss. 8. - Р. 77-88. | 2299-8993 | IF: индекс цитирования новых источников  **In: Scopus**  CiteScore 2.4 (2021)  SJR  0.316 (2021)  SNIP 0.663 (2021)  Процентиль 52 |
| 36. | Nasiyev B., Bushnev A., Zhanatalapov N., Bekkaliyev A., Zhylkybay A., Vassilina T., Shibaikin V., Tuktarov R. | Initiation of safflower sowings in the organic farming system of Western Kazakhstan | OCL-OILSEEDS AND FATS CROPS AND LIPIDS. - 2022. - Vol. 29. - Р. 1-12. | 2272-6977 | IF: индекс цитирования новых источников  **In: Scopus**  CiteScore 3.4 (2021)  SJR  0.375 (2021)  SNIP 0.834 (2021)  Процентиль 68 |
| 37. | Oksana N., Skuliabina O., Gushchin A., Abuova Z., Vakhitova A., Diyarova L. | Using Mobile Devices to Realize Blended Learning at the University | Proceedings - 2022 2nd International Conference on Technology Enhanced Learning in Higher Education (26-27 May 2022). - Lipetsk . - 2022. - Р. 312-316 |  | in Scopus |
| 38. | Bapiyev I., Khamzina A., Kassymova A., Khazhgaliyeva G., Ramazanova V., Bagisov Zh. | METHOD FOR DETERMINING EFFECTIVE TYPES OF NEURAL NETWORK MODELS FOR RECOGNITION OF CYBER ATTACKS BASED ON PROCEDURAL RULES | Journal of Theoretical and Applied Information Technology. - 2022. - Vol. 100. Iss. 9. - Р. 2906 - 2914 | 1992-8645 | CiteScore 1,3 (2021)  SJR  0,195 (2021)  SNIP 0,394 (2021)  Процентиль 30 |
| 39. | Almatova B., Khamzina B., Murzagaliyeva A., Abdygalieva A., Kalzhanova A. | NATURAL SORBENTS AND SCIENTIFIC DESCRIPTION OF THEIR USE | News of the National Academy of Sciences of the Republic of Kazakhstan / Series of Geology and Technical/. - 2022. - Vol. 2. Iss. 452. - Р. 49-57. | 2224-5278 | CiteScore 2,0 (2021)  SJR  0,394 (2021)  SNIP 0,782 (2021)  Процентиль 47 |
| 40. | Murzamadiyeva M., Shormakova A., Mukhamejanova A., Saipov A., Yessengaliyeva V. | Audiovisual translation of discursive markers in texts with academic terms | XLinguae. - 2022. - Vol. 15. Iss. 2. - Р. 173-183 | 1337-8384 | CiteScore 2,5 (2021)  SJR  0,306 (2021)  SNIP 0,717 (2021)  Процентиль 92 |
| 41 | Bakiyev S., Smekenov I., Zharkova I., Kobegenova S., Sergaliyev N., Absatirov G., Bissenbaev A. | Isolation, identification, and characterization of pathogenic Aeromonas hydrophila from critically endangered Acipenser baerii | Aquaculture Reports. - 2022. - Vol. 26. - Р. 1-11. | 2352-5134 | CiteScore 2,8 (2021)  SJR  0,613 (2021)  SNIP 1,161 (2021)  Процентиль 70 |
| 42. | Kubegenova A. D., Zhakhiena A. G., Baigubenova S. K., Utyasheva G. S., Omarov A. N. | CLUSTERING AND DATA MINING ON THE EXAMPLE OF HIV-INFECTED PEOPLE DATA | Journal of Theoretical and Applied Information Technology. - 2022. - Vol. 100. Iss. 13. - Р. 5010-5018. | 1992-8645 | CiteScore 1,3 (2021)  SJR  0,195 (2021)  SNIP 0,394 (2021)  Процентиль 30 |
| 43. | Sukhanberdina L. Kh., Tulegenova D. K., Dzhaparov R. Sh., Denizbayev S. E., Turbayev A. Zh. | Economic and technological assessment of triticale breeding lines | IOP Conference Series: Earth and Environmental Science: 22nd International Scientific and Practical Conference on Ensuring Sustainable Development in Thecontext of Agriculture, Green Energy, Ecology and Earth Science, ESDCA 2022 (23-27 January 2022). - Smolensk. - 2022. - Vol. 1045. Iss. 12022. - Р. 1-10. | 1755-1307 | CiteScore 0,6 (2021)  SJR  0,202 (2021)  SNIP 0,409 (2021)  Процентиль 20 |
| 44. | Nametov А. M., Beishova I. S., Belaya A. V., Ulyanova T. V., Kovalchuk A. M., Nassambayev Y., Abylgazinova A. T., Batyrgaliev Y. A., Murzabayev K. E., Dushayeva L. Zh., Ginayatov N. S. | Determination of Diplotypes Associated with Meat Productivity in Cattle Breeds Common in the Territory of the Republic of Kazakhstan | OnLine Journal of Biological Sciences. - 2022. - Vol. 22. Iss. 3. - Р. 287 - 298. | 1608-4217 | CiteScore 1,3 (2021)  SJR  0,178 (2021)  SNIP 0,617 (2021)  Процентиль 45 |
| 45. | Tashmukhambetova Zh. Kh., Kalamgali T. O., Aubakirov Y. A., Sassykova L. R., Akhmetova F. Zh., Alpysbay A. S. | Activity features of catalysts for thermocatalytic hydrogenation processing of polymer waste | Chimica Techno Acta. - 2022. - Vol. 9. Iss. 32022. - Р. 1-7. | 2409-5613 | CiteScore 0,4 (2021)  SJR  0,139 (2021)  SNIP 0,253 (2021)  Процентиль 10 |
| 46. | Salikhov T. K., Tulegenova D. K., Berdenov Z. G., Sarsengaliyev R. S., Salikhova T. S. | STUDY OF THE SOIL COVER OF ECOSYSTEMS OF THE CHINGIRLAUS DISTRICT OF THE WESTERN KAZAKHSTAN REGION ON THE BASIS OF THE APPLICATION OF GIS TECHNOLOGIES | News of the National Academy of Sciences of the Republic of Kazakhstan /series of Geology and Technical Sciences/. - 2022. - Vol. 3. Iss. 453. - Р. 226-242. | 2224-5278 | CiteScore 2,0 (2021)  SJR  0,394 (2021)  SNIP 0,782 (2021)  Процентиль 47 |
| 47. | Tоktar M., Koshen B. M., Teberdiev D. M., Kushenov B. M., Sariev N. Zh., Imanbayeva A. A. | Land use management in the use of Kokzhon wastelands based on IoT application | International Journal of Agricultural Resources, Governance and Ecology. - 2022. - Vol. 18. Iss. 3. - Р. 277-286 | 1462-4605 | CiteScore 0,9 (2021)  SJR  0,176 (2021)  SNIP 0,290 (2021)  Процентиль 25 |
| 48. | Nurgozhina Z., Shansharova D., Umirzakova G., Maliktayeva P., Yakiyayeva M. | The influence of grain mixtures on the quality and nutritional value of bread | Potravinarstvo Slovak Journal of Food Sciences. - 2022. - Vol. 16. - Р. 320-340 | 1338-0230 | CiteScore 1,9 (2021)  SJR  0,228 (2021)  SNIP 0,513 (2021)  Процентиль 40 |
| 49. | Kushaliyev D.,  Braliyev M., Nuralin A. | Taper Spring Bar Applications in Slide Bearings | Lecture Notes in Mechanical Engineering: 8th International Conference on Industrial Engineering, ICIE 2022 (16-20 May 2022 ). - 2022. - Р. 799-808 | 2195-4356   |  |  | | --- | --- | |  | ББК | | CiteScore 0,7 (2021)  SJR  0,190 (2021)  SNIP 0,393 (2021)  Процентиль 17 |
| 50. | Nurpeisova A., Shaushenova A., Mutalova Z., Zulpykhar Z., Ongarbayeva M., Niyazbekova S., Semenov A., Maisigova L. | The Study of Mathematical Models and Algorithms for Face Recognition in Images Using Python in Proctoring System | COMPUTATION. - 2022. - Vol. 10. Iss. 8. - Р. 136-145 | 2079-3197 | IF: индекс цитирования новых источников  In: Scopus: CiteScore 3,3 (2021)  SJR  0,389 (2021)  SNIP 0,926 (2021)  Процентиль 65 |
| 51. | Sanyaolu W. A., Eniola A. A., Zhaxat K., Nursapina K., Kuangaliyeva T. K., Odunayo J. | Board of directors' gender diversity and intellectual capital efficiency: the role of international authorisation | COGENT BUSINESS & MANAGEMENT. - 2022. - Vol. 9. Iss. 1. - Р. 1-17. | 2331-1975 | IF: индекс цитирования новых источников |
| 52. | Sultankulova K. T., Dzhekebekov K. K., Orynbayev M. B., Burashev Y. D., Melisbek A. M., Barmak S. M., Kozhabergenov N. S., Issabek A. U., Chervyakova O. V., Namet A. M., Zakarya K. D., Fereidouni S. | Evidence for flock transmission of individual subtypes and strains of avian influenza viruses: A monitoring study of wild birds in Kazakhstan | Virus Research. - 2022. - Vol. 32015 . - Р. 1-10 | 0168-1702 | CiteScore 7,2 (2021)  SJR  1,154 (2021)  SNIP 1,221 (2021)  Процентиль 62 |
| 53. | Issimov A., Baibatyrov T., Tayeva A., Kenenbay S., Abzhanova S., Shambulova G., Kuzembayeva G., Kozhakhiyeva M., Brel-Kisseleva I., Safronova O., Bauzhanova L., Yeszhanova G., Bukarbayev K., Katasheva A., Uzal F. A. | Prevalence of Clostridium perfringens and Detection of Its Toxins in Meat Products in Selected Areas of West Kazakhstan | AGRICULTURE-BASEL. - 2022. - Vol. 12. Iss. 9. - Р. 1-6 | 2077-0472 | IF: 3.408 (2021) |
| 54. | Sugirbay A., Hu G. R., Chen J., Mustafin Z., Muratkhan M., Iskakov R., Chen Y., Zhang S., Bu L. X., Dulatbay Y., Bauyrzhan M. | A Study on the Calibration of Wheat Seed Interaction Properties Based on the Discrete Element Method | AGRICULTURE-BASEL. - 2022. - Vol. 12. Iss. 9. - Р. 1-6. | 2077-0472 | IF: 3.408 (2021) |
| 55. | Tazeddinova D., Toshev A., Abylgazinova A., Rahman M., Mahbubul M., Bakri M., Orazov A. | A Review of Polyphenol and Whey Protein-based Conjugates | BioResources. - 2022. - Vol. 17. Iss. 4. - Р. 1-34 | 1930-2126 | CiteScore 3.4 (2021)  SJR  0.386 (2021)  SNIP 0.598 (2021)  Процентиль 56 |
| 56. | Tazeddinova D., Rahman M. R., Hamdan S. B., Matin M. M., Bakri K. B., Rahman M. M. | Plant Based Polyphenol Associations with Protein: A Prospective Review | BioResources. - 2022. - Vol. 17. Iss. 4. - Р. 1-25. | 1930-2126 | CiteScore 3.4 (2021)  SJR  0.386 (2021)  SNIP 0.598 (2021)  Процентиль 56 |
| 57. | Medeshova А., Kassymova А., Mutalova Zh., Kamalova G. | Distance Learning Activation in Higher Education | European Journal of Contemporary Education. - 2022. - Vol. 11. Iss. 3. - Р. 831-845. | 2304-9650 | CiteScore 3.4 (2021)  SJR  0.619 (2021)  SNIP 1.042 (2021)  Процентиль 78 |
| 58. | Dossanova A., Gabbassova Z., Tuleugaliyeva N., Zhangaliyeva Y., Dzhakupova A. | Problems and Prospects of Agricultural Development in the West Kazakhstan Region | International Scientific and Practical Conference on Digital Technologies in Agriculture of the Russian Federation and the World Community, CTSXRF 2021 (27-30 september 2021). – Stavropol. - 2022. - Т. 26613 . - Р. 1-7. | 0094-243X. | CiteScore 0.8 (2021)  SJR  0.189 (2021)  SNIP 0.262 (2021)  Процентиль 19 |
| 59. | Dukaliyev A., Tyumambayeva A., Abdeshova A., Dossanova A., Gabbassova Zh. | Lending to the Agrarian Sector of Kazakhstan | International Scientific and Practical Conference on Digital Technologies in Agriculture of the Russian Federation and the World Community, CTSXRF 2021 (27-30 september 2021). – Stavropol. - 2022. - Т. 26613 . - Р. 1-7. | 0094-243X. | CiteScore 0.8 (2021)  SJR  0.189 (2021)  SNIP 0.262 (2021)  Процентиль 19 |
| 60. | Ibyzhanova A., Bogdashkina I., Jakupova A., Kopbulsynova B., Bazarova B. | Top Trends of Agriculture in Kazakhstan under Transformation of Economics | International Scientific and Practical Conference on Digital Technologies in Agriculture of the Russian Federation and the World Community, CTSXRF 2021 (27-30 september 2021). – Stavropol. - 2022. - Т. 26613 . - Р. 1-7. | 0094-243X. | CiteScore 0.8 (2021)  SJR  0.189 (2021)  SNIP 0.262 (2021)  Процентиль 19 |
| 61. | Kopbulsynova B., Aimesheva Zh., Bazarova B., Abdeshova A., Tyumambayeva A. | Assessment of the Level of Sustainability of Agro-Industrial Production in West Kazakhstan Region | International Scientific and Practical Conference on Digital Technologies in Agriculture of the Russian Federation and the World Community, CTSXRF 2021 (27-30 september 2021). – Stavropol. - 2022. - Т. 26613 . - Р. 1-7. | 0094-243X. | CiteScore 0.8 (2021)  SJR  0.189 (2021)  SNIP 0.262 (2021)  Процентиль 19 |
| 62. | Konstantinov M., Gluchkov I., Mukhamedov V., Nuralin B., Drozdov S. | Promising Areas for Reducing Energy Costs Indicators of Soil Tillage | International Conference on Modern Trends in Manufacturing Technologies and Equipment 2021 (6-10 september 2021). -Sevastopol. - 2022. - Т. 250313. - Р. 1-7. | 0094-243X. | CiteScore 0.8 (2021)  SJR  0.189 (2021)  SNIP 0.262 (2021)  Процентиль 19 |
| 63. | Kotov D., Vdovkin S., Sotnikov M., Khairullina S. | Results of Computer Modeling of Process Flow Chart of Rotary-Scraper Sowing Device | International Conference on Modern Trends in Manufacturing Technologies and Equipment 2021 (6-10 september 2021). -Sevastopol. - 2022. - Т. 250313. - Р. 1-7. | 0094-243X. | CiteScore 0.8 (2021)  SJR  0.189 (2021)  SNIP 0.262 (2021)  Процентиль 19 |
| 64. | Kushaliyev D., Yerbayev Y., Balgynova A., Kalimullin R., Biniyazov A. | INCREASING OF DURABILITY OF SHOCK ABSORBERS OF CAR SUSPENSION BY USING OF AN INNOVATIVE REPAIR KIT OF SILENT BLOCK | ARPN Journal of Engineering and Applied Sciences. - 2022. - Vol. 17. Iss. 13. - Р. 1375-1381. | 1819-6608 | CiteScore 1.0 (2021)  SJR  0.252 (2021)  SNIP 0.374 (2021)  Процентиль 31 |
| 65. | Nuralin B., Kuanyshev M., Murzagaliev A., Kaukarov A., Utebayev I. | EVALUATION OF THE RATIOS OF THE MAIN INDICATORS OF THE DRY SEALING OF THE CYLINDER-PISTON GROUP OF INTERNAL COMBUSTION ENGINES USING A SOLID LUBRICANT | TRANSPORT PROBLEMS. - 2022. - Vol. 17. Iss. 3. - Р. 99-110. | 1896-0596 | IF: индекс цитирования новых источников |
| 66. | Golenko Y., Ismailova A., Shaushenova A., Mutalova Zh., Dossalyanov D., Ainagulova A., Naizagarayeva A. | IMPLEMENTATION OF MACHINE LEARNING MODELS TO DETERMINE THE APPROPRIATE MODEL FOR PROTEIN FUNCTION PREDICTION | Eastern-European Journal of Enterprise Technologies. - 2022. - Vol. 5. Iss. 4-119. - Р. 42-49 | 1729-3774 | CiteScore 2.0 (2021)  SJR  0.402 (2021)  SNIP 0.569 (2021)  Процентиль 37 |
| 67. | Zhanbolatov A., Zhakiyeva S., Balzhan B. A., Zhakiyev N., Korhan K., Dushayeva T. | A Multi-Carrier Energy Method for Self-Consumption Enhancement in Smart Residential Buildings | 11th IEEE International Conference on Renewable Energy Research and Applications: ICRERA 2022 (18 September 2022). - Istanbul. - 2022. - Р. 388-394. | 978-166547140-4 (ISBN) | In: Scopus |
| 68. | Satan A., Khamzina A., Toktarbayev D., Sotsial Zh., Bapiyev I., Zhakiyev N. | Comparative LSTM and SVM Machine Learning Approaches for Energy Consumption Prediction: Case Study in Akmola | SIST 2022: International Conference on Smart Information Systems and Technologies, Proceedings (28-30 April 2022). - Nur-Sultan. - 2022. - Р. 1-6. | 978-166546790-2 (ISBN) | In: Scopus |
| 69. | Yerbayev Y., Artyukhov I., Zemtsov A., Artyukhov D., Molot S., Japarova D., Zakharov V. | Negative Impact Mitigation on the Power Supply System of a Fans Group with Frequency-Variable Drive | Energies. - 2022. - Vol. 15. Iss. 23. - Р. 1-8. | 1996-1073 | In: Scopus  CiteScore 5.0 (2021)  SJR  0.653 (2021)  SNIP 1.104 (2021)  Процентиль 72 |
| 70 | Nass O., Bapiyev I., Skuliabina O., Nass S. | Licenses as a Legal Basis for the Use of Internet Resources in the Educational Process | [International Journal of Media and Information Literacy](https://www.scopus.com/sourceid/21100945719). – 2022. – Vol. 77, Iss. 2. – P.509 - 521 | 2500-106X | **In: Scopus**  CiteScore 1.4 (2021)  SJR  0.294 (2021)  SNIP 0.888 (2021)  Процентиль 45 |
| 71 | Zhanabayev A. А., Nurgaliev B. Y., Kereyev A. K., Paritova A. Y., Ussenbayev A. Y., Bayantassova S. M., Seitkamzina D., Zhumagaliyeva G. K., Yelemessova B. | Parasite Fauna and Infection of Sheep with Parasitosis | [OnLine Journal of Biological Sciences](https://www.scopus.com/sourceid/6400153168). – 2022. – Vol. 22, Iss. 4. – P. 404 – 414 | 1608-4217 | **In: Scopus**  CiteScore 1.3 (2021)  SJR  0.178 (2021)  SNIP 0.617 (2021)  Процентиль 45 |
| 72 | Omarova Z. D.,  Tulendibayev A. B.,  Dushayeva L. Zh.,  Svotina M. A.,  Melisbek A. M.,  Aubakir N. A.  Barmak S. M.,  Sultankulova K. T.,  Alibekova D. A.,  Yermekbai T. T.,  Nametov A. M.,  Lozovoy D. A.,  Abeuov K. B.,  Orynbayev M. B. | The Prevalence of Viral Pathogens among Bats in Kazakhstan | Viruses. – 2022. – Vol. 14, Iss.12. - P. 2743-2756 | 1999-4915 | **In: Scopus**  CiteScore 6.6 (2021)  SJR  1.463 (2021)  SNIP 1.314 (2021)  Процентиль 56 |
| 73 | Guo J., Baharvand A.,  Tazeddinova D.,  Habibi M.,  Safarpour H.,  Roco-Videla A.,  Selmi A. | An intelligent computer method for vibration responses of the spinning multi-layer symmetric nanosystem using multi-physics modeling | [Engineering with Computers](https://www.scopus.com/sourceid/18186). – 2022. – Vol. 38. – P. 4217 – 4238 | 0177-0667 | **In: Scopus**  CiteScore 10.7 (2021)  SJR  0.957 (2021)  SNIP 1.862 (2021)  Процентиль 96 |
| 74 | Liu W., Zhao R., Su X., Mohamed A.,  Tazeddinova D. | Development and validation of machine learning models for prediction of nanomedicine solubility in supercritical solvent for advanced pharmaceutical manufacturing | [Journal of Molecular Liquids](https://www.scopus.com/sourceid/26965). – 2022. – Vol. 35815 | 0167-7322 | **In: Scopus**  CiteScore 9.0 (2021)  SJR  0.914 (2021)  SNIP 1.368 (2021)  Процентиль 88 |
| 75 | Nasiyev B., Shibaikin V., Bekkaliyev A., Zhanatalapov N., Bekkaliyeva A. | Changes in the Quality of Vegetation Cover and Soil of Pastures in Semi-Deserts of West Kazakhstan, Depending on the Grazing Methods | Journal of Ecological Engineering. - 2022. - Vol. 23. Iss. 10. - Р. 50-60 | 2299-8993 | **In: Scopus**  CiteScore 2.4 (2021)  SJR 0.316 (2021)  SNIP 0.663 (2021)  Процентиль 52 |
| 76 | Loganina V., Mazhitov Y. | Sol-Silicate Paint for Wall Decorations of Buildings (глава книги) | Fundamentals of Building Materials. - 2022. - Р. 1-133 | 978-168507801-0, 978-168507801-0 | **In: Scopus** |
| 77 | Kubegenova A. D., Kubegenov E. S., Gumarova Zh. M., Kamalova G. A., Zhazykbaeva G. M. | Using Data Mining Technology in Monitoring and Modeling the Epidemiological Situation of the Human Immunodeficiency Virus in Kazakhstan | Communications in Computer and Information Science: 1st International Scientific and Practical Conference on Information Technologies and Intelligent Decision Making Systems. - 2022. - Vol. 1703. - Р. 57-65 | 1865-0929 | **In: Scopus**  CiteScore 0.9 (2021)  SJR 0.209 (2021)  SNIP 0.286 (2021)  Процентиль 32 |
| 78 | Sharapova D. I., Salakhova R. R., Yerbulatova E. K.. | Verbal Means of Representation of the Perceptive Category in the Tatar Language | Res Militaris. - 2022. - Vol. 12. Iss. 3. - Р. 163-169 | 2265-6294 | **In: Scopus**  CiteScore 0.7 (2021)  SJR 0.112 (2021)  SNIP 1.051 (2021)  Процентиль 40 |
| 79 | Ahmetoglu M., Yerbulatova I. K., Kirillova Z .N. | Difficulties of Translation of National and Cultural Realia in Imaginative Texts | Res Militaris. - 2022. - Vol. 12. Iss. 3. - Р. 169-175 | 2265-6294 | **In: Scopus**  CiteScore 0.7 (2021)  SJR 0.112 (2021)  SNIP 1.051 (2021)  Процентиль 40 |
| 80. | Miciński B., Nametov A., Beishova I., Belaya A., Chuzhebaeva G., Poddudinskaya T., Alikhanov K. | The frequency of somatotropic cascade polymorphic genes appearance and the meatiness and health of Auliekol and Kazakh white-headed cattle[Učestalost polimorfnih varijanti gena koji sudjeluju u somatotropnim kaskadama povezanim s mesnatošću i zdravljem goveda pasmine auliekol i kazakh] | Veterinarski Arhiv. - 2022. - Vol. 95. Iss. 5. - Р. 549-558 | 0372-5480 | **In: Scopus**  CiteScore 1. 0 (2021)  SJR 0.201 (2021)  SNIP 0.481 (2021)  Процентиль 40 |
| 81 | Satayeva S. S., Jussupkaliyeva R. I., Yerzhanova Zh. T., Kupeshova A. S., Imangalieva A. U., Kalauova A. S., Nazarova D. S., Khamzina B. E., Zhumagalieva G. B. | OBTAINING SULFUR CEMENT FROM WASTE HYDROCARBON RAW MATERIALS | Rasayan Journal of Chemistry. - 2022. Sp. Iss. - P. 118-122 | 0974-1496 | In: Scopus  CiteScore 2.0 (2022)  SJR  0.261 (2022)  SNIP 0.627 (2022)  Процентиль 38 |
| 82 | Arbag H., Satayeva S., Yerzhanova Zh., Akhmetova F. Zh., Khamzina B., Kairgaziyeva A., Beimbetova A. | Research of zeolite catalysts for the process of alkylation of aromatic hydrocarbons | INTERNATIONAL JOURNAL OF BIOLOGY AND CHEMISTRY. - 2022. - Vol. 15. Iss. 1. - P. 1-9. | 2218-7979 | WoS: индекс цитирования новых источников |
| 83 | Amangeldy N., Kudubayeva S., Kassymova A., Karipzhanova A., Razakhova B., Kuralov S. | Sign Language Recognition Method Based on Palm Definition Model and Multiple Classification | Sensors. - 2022. - Vol. 22. Iss. 17. - Р. 1-10 | 1424-8220 | In: Scopus  CiteScore 6.8 (2022)  SJR  0.764 (2022)  SNIP 1.317 (2022)  Процентиль 74  Q2  WoS: IF: 3.9 (2022) |