|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **№** | **Ф. И. О. (автор)** | **Заглавие статьи** | **Название журнала, год, номер, страницы** | **ISSN журнала** | **Зарубежные базы** |
| **In: Scopus** | **IF: Web of Science** |
| 1. | Kuspanov N., Botagariyev T., Ryskaliyev S., Doshybekov A., Syzdykov A., Gabitov A. | The influence of information technology on the professional readiness of future trainers in Kazaksha kures | Retos. - 2024. - Vol. 51. - Р. 365-373 | 1579-1726 | CiteScore 2.8 (2022)SJR  0.340 (2022)SNIP 0.805 (2022)Процентиль 58Q2 | IF:1.3 (2022) |
| 2 | Aitpayeva Z., Tagayev O., Smagulov D., Sidikhov B., Barakhov B. | Veterinary sanitary assessment of mutton after application of antihelminth feed additive with albendazole | Brazilian journal of biology = Revista brasleira de biologia. - 2024. - Т. 84. - Р. 1-7 | 1519-6984 | CiteScore 2,4 (2022)SJR  0,369 (2022)SNIP 0,982 (2022)Процентиль 61, Q2 |  |
| 3 | Baimukanov A. D., Bissembayev A. T., Yuldashbayev Y. A, Chindaliyev A. E., Shamshidin A. S., Amerkhanov K. A., Saginbayev A. K., Aubakirov K. A. | Reproductive Indicators of the Alatau Cattle Breed of Kazakhstan Population | OnLine Journal of Biological Science. - 2024. - Vol. 24. Iss. 1. - Р. 64-70. | 1608-4217 | In: ScopusCiteScore 1.3 (2022)SJR  0.207 (2022)SNIP 0.460 (2022)Процентиль 41, Q3 |  |
| 4. | Zaitseva E., Levashenko V., Mysko V., Czapp S., Zhaxybayev D.  | Availability of UAV Fleet Evaluation Based on Multi-State System | IEEE ACCESS. - 2024. - Vol. 12. - Р. 15290-15307 | 1579-1726 | In: ScopusCiteScore 9.0 (2022)SJR  0.926 (2022)SNIP 1.422 (2022)Процентиль 92, Q1 | IF:3.9 (2022)Q2 |
| 5. | Kassymova A., Konyrkhanova A., Issembayeva A., Saimanova Z., Saltayev A., Ongarbayeva M., Issakova G. | Application of deep learning methods for automated analysis of retinal structures in ophthalmology | International Journal of Electrical and Computer Engineering. - 2024. - Vol. 14. Iss. 2. - Р. 1987-1995 | 2088-8708 | In: ScopusCiteScore 3.8 (2022)SJR  0.325 (2022)SNIP 0.704 (2022)Процентиль 65, Q2 |  |
| 6. | Aitimova U., Aitimov M., Mukhametzhanova B., Issakulova Zh., Kassymova A., Ismailova A., Kadirkulov K., Zhumabayeva A. | Data generation using generative adversarial networks to increase data volume | International Journal of Electrical and Computer Engineering. - 2024. - Vol. 14. Iss. 2. - Р. 2369-2376 | 2088-8708 | In: ScopusCiteScore 3.8 (2022)SJR  0.325 (2022)SNIP 0.704 (2022)Процентиль 65, Q2 |  |
| 7. | Zholshiyeva L., Manbetova Zh., Kaibassova D., Kassymova A., Tashenova Z., Baizhumanov S., Yerzhanova A., Aikhynbay K. | Human-machine interactions based on hand gesture recognition using deep learning methods | International Journal of Electrical and Computer Engineering. - 2024. - Vol. 14. Iss. 1. - Р. 741-748 | 2088-8708 | In: ScopusCiteScore 3.8 (2022)SJR  0.325 (2022)SNIP 0.704 (2022)Процентиль 65, Q2 |  |
| 8. | Yesbolova A. Y., Abdulova T., Nurgabylov M., Yessenbekova S., Turalina S., Baytaeva G., Myrzabekkyzy K.  | Analysis of the Effect of Renewable Energy Consumption and Industrial Production on CO2 Emissions in Turkic Republics by Panel Data Analysis Method | International Journal of Energy Economics and Policy. - 2024. - Vol. 14. Iss. 1. - Р. 480-487. | 2146-4553 | In: ScopusCiteScore 3.99 (2022)SJR  0.309 (2022)SNIP 0.561 (2022)Процентиль 54, Q2 |  |
| 9. | Sultanova Z., Pazilov G., Baibulekova L., Kassymbekova G., Lukhmanova G., Issayeva G., Myrzabekkyzy K. | Comparative Analysis of the Volatility Structures of the Stock Prices of Energy Companies Traded on the Kazakhstan Stock Exchange and International Gold and Oil Prices | International Journal of Energy Economics and Policy. - 2024. - Vol. 14. Iss. 1. - Р. 21-30 | 2146-4553 | In: ScopusCiteScore 3.99 (2022)SJR  0.309 (2022)SNIP 0.561 (2022)Процентиль 54, Q2 |  |
| 10. | Bolatkhan M., Mussayeva G., Shaikamal G., I. Beishova, Micinski J.  | Early diagnosis of the causes of Holstein cows' extinction by polymorphisms BGH-ALUI and BIGF-1-SNABI | AIP Conference Proceedings: 0200252nd International Interdisciplinary Scientific Conference on Digitalization and Sustainability for Development Management: Economic, Social, and Environmental Aspects (15-16 September 2022). - London. - 2024. - Vol. 3033. Iss. 112. - Р. 1-10 (Scopus). | 0094-243X | In: ScopusCiteScore 0.7 (2022)SJR  0.164 (2022)SNIP 0.247 (2022)Процентиль 15, Q4 |  |
| 11. | Saginbayeva M., Temirbekova G., Sharipov R., Shamshidin A., Senkebayeva D., Bexultan A. | Assessment of growth and development of hybrid duckling offspring | BIO Web of Conferences: 3rd International Conference on Research of Agricultural and Food Technologies, I-CRAFT 2023 (4-6 October 2023). - Adana. - 2024. - Vol. 859. - Р. 1-10 (Scopus). | 2273-1709 | In: Scopus |  |
| 12. | Satayeva S., Nazarova D., Satybayeva N.  | Development of technology for obtaining asphalt concrete mixture using oil sludge as an additive | E3S Web of Conferences: International Annual Conference on Industrial Technologies and Engineering, ICITE 2023 (9-10 November 2023). - Shymkent. - 2024. - Vol. 4748. - Р. 1-10 (Scopus). | 2555-0403 | In: ScopusCiteScore 1.0 (2022)SJR  0.182 (2022)SNIP 0.213 (2022)Процентиль 25, Q3 |  |
| 13. | Satayeva S., Urazova A., Kiisheva D., Mendygaliyeva A. | Hydrodynamic studies of well No 32 the southern section of the Chinarev field of the West Kazakhstan Region | E3S Web of Conferences: International Annual Conference on Industrial Technologies and Engineering, ICITE 2023 (9-10 November 2023). - Shymkent. - 2024. - Vol. 4748. - Р. 1-10 (Scopus). | 2555-0403 | In: ScopusCiteScore 1.0 (2022)SJR  0.182 (2022)SNIP 0.213 (2022)Процентиль 25, Q3 |  |
| 14. | Gabdualiyeva R., Esbulatova A., Melekova A., Tapalova A., Jakupova A.  | Strategic directions of state support of agriculture in the Republic of Kazakhstan | BIO Web of Conferences: International Scientific and Practical Conference on Methods for Synthesis of New Biologically Active Substances and Their Application in Various Industries of the World Economy (5-6 December 2023). - Moscow. - 2024. - Vol. 823. - Р. 1-7 (Scopus). | 2273-1709 | In: Scopus |  |
| 15. | Gabdualiyeva R., Melekova A., Jakupova A., Bazarova B.  | Digitalization of the agricultural sector in Kazakhstan | BIO Web of Conferences: International Scientific and Practical Conference on Methods for Synthesis of New Biologically Active Substances and Their Application in Various Industries of the World Economy (5-6 December 2023). – Moscow. - 2024. - Vol. 823. - Р. 1-7 (Scopus). | 2273-1709 | In: Scopus |  |
| 16. | Taubaev U., Ichshanova A., Kirkimbaeva Zh., Radojicic B., Murzabayev K., Bayantassova S., Zakirova F., Yertleuova B.  | Properties of Pasteurella multocida isolated from animals during the seasonal migration of saigas | Brazilian Journal of Biology. - 2024. - Vol. 84. - Р. 1-7 (Scopus). | 1519-6984 | In: ScopusCiteScore 2.4 (2022)SJR  0.369 (2022)SNIP 0.982 (2022)Процентиль 61, Q2 |  |
| 17. | Kushaliyev K., Shamshidin A., Kozhayeva A., Alzhappar M., Zh. Tleulenov  | Creation of nurseries and veterinary preventive measures for saigas of Betpakdala and Ural populations in Kazakhstan | Scientific Horizons. - 2024. - Vol. 27. Iss. 1. - Р. 41-53 (Scopus). | 2663-2144 | In: ScopusCiteScore 0.7 (2022)SJR  0.135 (2022)SNIP 0.199 (2022)Процентиль 14, Q4 |  |
| 18. | Aitimov M., Kaldarova M., Kassymova A., Makulov K., Muratkhan R., Nurakynov S., Sydyk N., Bapiyev I.  | Predicting and detecting fires on multispectral images using machine learning methods | International Journal of Electrical and Computer Engineering. - 2024. - Vol. 14. Iss. 2. - Р. 1842-1850 (Scopus). | 2088-8708 | In: ScopusCiteScore 3.8 (2022)SJR  0.325 (2022)SNIP 0.704 (2022)Процентиль 65, Q2 |  |
| 19. | Nurgalieva K. K., Bissengaliyeva A. M., Kassymova A. Kh., Kuldybayev A. K., Taskairova A. A. | Effect of microwave fields on loess-like loams | Proceedings of SPIE - The International Society for Optical Engineering: International Scientific and Practical Symposium on Materials Science and Technology (25-27 October 2023). - Dushanbe. – 2024. -Vol. 12986. - Р. 1-8 (Scopus). | 0277-786X | In: ScopusCiteScore 0.7 (2022)SJR  0.166 (2022)SNIP 0.235 (2022)Процентиль 6, Q4 |  |
| 20. | Jia Shanshan., Kamalova G. A., Mykhalevskiy D.  | Mobile Handoff with 6LoWPAN Neighbour Discovery Auxiliary Communication | Journal of Universal Computer Science. - 2024. - Vol. 30. Iss. 2. - Р. 204-220 (Scopus). | 0948-695X | In: ScopusCiteScore 2.7 (2022)SJR  0.277 (2022)SNIP 0.502 (2022)Процентиль 53, Q2 | IF:1 (2022)Q4 |
| 21. | Tapalova A., Raimbekov Z., Zhunussova G., Zhakupov A., Yerzhanova Z.  | EXPORT POTENTIAL AND ORIENTATION OF THE ECONOMY OF THE BORDER REGIONS OF KAZAKHSTAN | Ikonomicheski Izsledvania. - 2024. - Vol. 32. Iss. 2. - Р. 64-76 (Scopus) | 0205-3292 | In: ScopusCiteScore 0.7 (2022)SJR  0.139 (2022)SNIP 0.217 (2022)Процентиль 27, Q3 |  |
| 22. | Bekenova A., Bekenova S., Gumarova A., Kamalova G.  | Analysis of Biometric Identification Methods Used in Auto-Proctoring | Springer Geography. - 2024. - Vol. 2317. - Р. 53-65 (Scopus) | 2194-315X | In: ScopusCiteScore 0.6 (2022)SJR  0.102 (2022)SNIP 0.743 (2022)Процентиль 34, Q3 |  |
| 23. | Kubegenova A., Abuova Zh., A. Gumarova, Kamalova G. | Using the Data Mining Tool to Analyze Student Performance | Springer Geography. - 2024. - Vol. 2317. - Р. 39-51 (Scopus) | 2194-315X | In: ScopusCiteScore 0.6 (2022)SJR 0.102 (2022)SNIP 0.743 (2022)Процентиль 34, Q3 |  |
| 24. | Nurgaliyev B., Kadraliyeva B., Kushmukhanov Zh., Taubaev U., Tuleuov A., Zhumabayev A.  | Results of Parasitological Research on Hydrobionts from Water Bodies in West Kazakhstan Region | International Journal of Veterinary Science. - 2024. - Vol. 13. Iss. 1. - Р. 85-93 (Scopus). | 2304-3075 | In: ScopusCiteScore 1.8 (2022)SJR 0.237 (2022)SNIP 0.436 (2022)Процентиль 58, Q2 |  |
| 25. | Aseev N. A., Kushnikov V. A., Rezchikov A. F., Bogomolov A. S., Ivashchenko V. A., Selyutin A. D., Polyakov M. S., Dnekeshev A., Dranko O. I., Baryschnikova E. S., Stepanovskaya I. A. | Modeling and Characterization of the Air Transport System Using System Dynamics | Lecture Notes in Networks and Systems: 7th Computational Methods in Systems and Software: CoMeSySo 2023 (12-13 April 2023). - 2024. - Vol. 934. - Р. 111-116 (Scopus). | 2367-3370 | In: ScopusCiteScore 0.7 (2022)SJR 0.151 (2022)SNIP 0.190 (2022)Процентиль 10, Q4 |  |
| 26. | Selyutin A. D., Kushnikov V. A., Bogomolov A. S., Rezchikov A. F., Ivashchenko V. A., Berdnova E. V., Pakhomova T. V., Dranko O. I., Stepanovskaya I. A., Kositzyn A. A., Dnekeshev A. A.  | Neural Network Development for Quality Analysis of ERP Systems | Lecture Notes in Networks and Systems: 7th Computational Methods in Systems and Software: CoMeSySo 2023 (12-13 April 2023). - 2024. - Vol. 909. - Р. 245-253 (Scopus). | 2367-3370 | In: ScopusCiteScore 0.7 (2022)SJR 0.151 (2022)SNIP 0.190 (2022)Процентиль 10, Q4 |  |
| 27. | Tastanov E., Ultarakova A., Kuldeyev E., Sadykov N., Yerzhanova Zh.  | CHEMICAL SULFATIZATION OF CHROME-CONTAINING SLUDGES FROM DUBERSAY TAILING DUMP | METALURGIJA. - 2024. - Vol. 63. Iss. 1. - Р. 137-139 (Web of Science) | 0543-5846 |  | IF:0.6 (2022)Q4 |
| 28. | Bulekova A., Bulekov T., Limanskaya V., Gumarova Zh., Kozhakhmetova A. | Tillage techniques in grass crop rotations in Western Kazakhstan | International Conference on Ensuring Sustainable Development: Ecology, Energy, Earth Science and Agriculture (21-22 December 2023). - Shenzhen. - 2024. - Vol. 494. - Р. 1-10 (Scopus). | 2555-0403 | In: ScopusCiteScore 1.0 (2022)SJR 0.182 (2022)SNIP 0.213 (2022)Процентиль 25, Q3 |  |
| 29. | Bulekova A., Akkereeva E., Sharafieva Zh., Sungatkyzy S., Tulegalieva Z. | Anthropogenic influence on the state of Lake Shalkar in Western Kazakhstan | International Conference on Ensuring Sustainable Development: Ecology, Energy, Earth Science and Agriculture (21-22 December 2023). - Shenzhen. - 2024. - Vol. 494. - Р. 1-5 (Scopus). | 2555-0403 | In: ScopusCiteScore 1.0 (2022)SJR 0.182 (2022)SNIP 0.213 (2022)Процентиль 25, Q3 |  |
| 30. | Ryskaliyeva B. Zh., Bogdanov I. I., Ryskaliyev M. Zh.  | Methods of identification of phytopathogenic bacteria Pectobacterium carotovorum subsp. carotovorum | International Conference on Ensuring Sustainable Development: Ecology, Energy, Earth Science and Agriculture (21-22 December 2023). - Shenzhen. - 2024. - Vol. 494. - Р. 1-5 (Scopus). | 2555-0403 | In: ScopusCiteScore 1.0 (2022)SJR 0.182 (2022)SNIP 0.213 (2022)Процентиль 25, Q3 |  |
| 31. | Ibyzhanova A., Sultanova Z., Aliyeva Zh., Tastanbekova K., Abdibekov S., Mustafayeva B., Myrzabekkyzy K.  | The Effect of Energy Production and Foreign Trade on the Economic Growth of Turkic Republics: A Study Using Panel Data Analysis Method | International Journal of Energy Economics and Policy. - 2024. - Vol. 14. Iss. 2. - Р. 126-134 (Scopus). | 2146-4553 | In: ScopusCiteScore 3.9 (2022)SJR 0.309 (2022)SNIP 0.561 (2022)Процентиль 83, Q1 |  |
| 32. | Ryskaliyev S., Tuyakbayeva M., Kokebayeva R., Kazakhbayeva G., Gabitov A., Kuderiev J.  | Managerial activity of future physical education teachers aimed at building a positive image using visual technologies | Frontiers in Education. - 2024. - Vol. 9. - Р. 1-10 (Scopus). | 2504-284X | In: ScopusCiteScore 2.3 (2022)SJR 0.661 (2022)SNIP 1.329 (2022)Процентиль 58, Q2 | IF:2.3 (2022)Q2 |
| 33. | Satayeva S. S., Burakhta V. A., Urazova A. F., Nazarova D. S., Khamzina B. E., Begaliyeva R. S., Shinguzhieva A. B., Satybayeva N. A., Yerzhanova Zh. T., Murzagaliyeva A. A.  | Asphalt Concrete Production Technology Using Oil Sludge from Zhaik Munay LLP | Journal of Engineering and Technological Sciences. - 2024. - Vol. 56. Iss. 1. - Р. 71-80 (Scopus). | 2337-5779 | In: ScopusCiteScore 1.7 (2022)SJR 0.261 (2022)SNIP 0.599 (2022)Процентиль 34, Q3 |  |
| 34. | Kaster N., Khan R., Ahmad I., Zhigerbayevich K. N., Seisembay I., Nurbolat A., Hamitovna S. K., Mirambekovna O. K., Bekbolatovna M. A., Amangaliyev T. G., Bolatbek A., Yeginbaevich T. Z.  | RNA-Seq explores the functional role of the fibroblast growth factor 10 gene in bovine adipocytes differentiation | Animal Bioscience. - 2024. - Vol. 37. Iss. 5. - Р. 929-943 (Scopus).  | 2765-0189 | In: ScopusCiteScore 5.1 (2022)SJR 0.613 (2022)SNIP 1.100 (2022)Процентиль 90, Q1 |  |
| 35. | Wang Z., Kang R., Adilet S., Hu G., Yang H., Liu G., Chen Q., Jiang Y., Zhao K., Chen J.  | Optimal Design and Discrete Element Method Model Development of the Acute Angle Hoe Opener for No-Till System | Processes. - 2024. - Vol. 12. Iss. 4 . - Р. 1-10 (Scopus). | 2227-9717 | In: ScopusCiteScore 4.7 (2022)SJR 0.529 (2022)SNIP 0.979 (2022)Процентиль 66, Q2 |  |
| 36. | Gureev I. I., Nuralin B. N., Mukhtarov M. U., Kostyuchenkova O. N. | Optimization of Parameters of Adaptive Spray System for Agricultural Sprayer | Engineering technologies and systems. - 2024. - Vol. 34. Iss. 1. - P. 1-10 (Web of science). | 2658-4123 |  | IF:0.3 (2022) |
| 37. | Tussupov J., Abdikerimova G., Ismailova A., Kassymova A., Beldeubayeva Zh., Aitimov M., Makulov K. | Analyzing disease and pest dynamics in steppe crop using structured data | IEEE ACCESS. - 2024. - Р. 1-8 (Scopus). | 2169-3536 | In: ScopusCiteScore 9.0 (2022)SJR 0.962 (2022)SNIP 1.422 (2022)Процентиль 89, Q1 |  |
| 38. | Julanov M., Jumatayeva K., Koibagarov K., Tagayev O., Baitlessov Y., Julanova N.  | Improving the efficiency of estrus synchronization in cows | Journal of Advanced Veterinary and Animal Research. - 2024. - Vol. 11. Iss. 1. - Р. 100-106 (Scopus). | 2311-7710 | In: ScopusCiteScore 2.9 (2022)SJR 0.373 (2022)SNIP 0.743 (2022)Процентиль 74, Q2 |  |
| 39. | Nurgaliyev B., Kushmukhanov Zh., Kereyev A. K., Taubaev U., Sengaliyev Y., Bayantassova S., Abirova I., Satybaev B., Kozhayeva A., Abdrakhmanov R., Paritova A., Zhumabaev A..  | The efficacy of licorice root extract on meat amino acid, fatty acid, vitamin, and mineral composition and productivity of quail | Veterinary World. - 2024. - Vol. 17. Iss. 5. - Р. 1017-1025 (Scopus). | 0972-8988 | In: ScopusCiteScore 3.2 (2022)SJR 0.433 (2022)SNIP 0.858 (2022)Процентиль 80, Q1 | IF:1.6 (2022) |
| 40. | Nursapina Kh., Kuangaliyeva T., Uryngaliyeva A., Ibadildin N., Serikbayev S., Tulegenova A., Kenzhin Z.  | Mutual influence of energy efficiency and innovation activity in the industrial sector of the economy | Eastern-European Journal of Enterprise Technologies. - 2024. - Vol. 2. Iss. 13(128). - Р. 6-14 (Scopus) | 1729-3774 | In: ScopusCiteScore 2.0 (2023)SJR 0.288 (2023)SNIP 0.573 (2023)Процентиль 35, Q3 |  |
| 41. | Alpysbayeva G. E., Turabekov M. R., Barakhov B. B., Myrzabekov Zh. B., Ibragimov P. Sh., Tagayev O. O., Alikhanov K. D., Narbayeva D. D., Taipova A. A. | Development of a Disinfectant Composition Based on Hydrogen Peroxide | Engineered Science. - 2024. - Vol. 28. - Р. 1-10 (Scopus). | 2576-988X | In: ScopusCiteScore 14.9 (2023)SJR 0.870 (2023)SNIP 1.254 (2023)Процентиль 93, Q1 |  |