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№	ФИО автора	Название статьи	Год вып. статьи	Название издания	Ссылка
1	Ulbayar N.-E., Smanalieva J., Hellwig A., Iskakova J., Chojilsuren N., Kalemshariv B., Vankhuu E.	Nutritional composition of ghee of various animal origins produced in some silk road countries	2024	Journal of Food Composition and Analysis	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85192349631&doi=10.1016%2fi.ifca.2024.106251&partnerID=40&md5=b68f2bf2a69b4753a9d9f54e78274bf0
2	Bryakin, I.V., Bochkarev, I.V., Khramshin, V.R., Gasiyarov, V.R.	Hybrid Vibration Sensor for Equipment Monitoring and Diagnostics <i>Открытый доступ</i>	2024	Sensors 24(11),3535	https://www.scopus.com/record/display.uri?eid=2-s2.0-85195919195&origin=resultslist&sort=plf-f&src=s&sid=a53755187c1c1d142d9d48540e90fbbb&sot
3	Usubamatov R., Bayalieva C., Kapayeva S., Sartov T., Riza G.	Optimization of the face milling operations by the criterion of the maximal productivity rate	2024	Production Engineering	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181510665&doi=10.1007%2fs11740-023-01249-9&partnerID=40&md5=7166307597101fd84116a70f71a3048e
4	Kenetayeva A., Salkeyeva A., Akhmetova A., Tokusheva Z., Ametova T., Maliukova N.	Geological exploration and degree of urbanization of the Kumtor deposit	2024	E3S Web of Conferences	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190618403&doi=10.1051%2fe3sconf%2f202451004003&partnerID=40&md5=909226c8465bbff6980b6d376a792bc2
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6	Sedova N., Sedov V., Turdubaeva A., Bazhenov R., Gorbunova T., Lavrushina E., Ledovskikh I.	Neuro-iterative algorithm for reconstructing distributed temperature patterns with fibre- optic measuring intelligent networks	2024	AIP Conference Proceedings	https://www.scopus.com/record/display.uri?eid=2-s2.0-85190447658&origin=resultslist&sort=plf-f&src=s&sid=7d27453daeeedbdcac7ca5212939f7c9&sot=aff&sdt
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18	Nasirdinova A., Imankulov J., Alshorazov D.	Reconstruction of vanished cities [Реконструкция исчезнувших городов]	2024	Project Baikal	DOI 10.51461/issn.2309-3072/77.2287 https://www.scopus.com/record/display.uri?eid=2-s2.0-85191540499&origin=resultslist
19	Liang Z., Kudayberdieva K.K., Isakunovich B.J., Liang Z.	Comparative study of deep learning models for action recognition based on skeleton data	2024	Proceedings of SPIE - The International Society for Optical Engineering	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191500331&doi=10.1117%2f12.3026322&partnerID=40&md5=64a7b8024f6859a4ffa2e979f26c2878
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Публикации в WoS

№	ФИО автора	Название статьи	Год выпуска статьи	Название издания	Ссылка
1	Usubalieva, a (usubalieva, aigul) ; musulmanova, m (musulmanova, mukarama) ; elemanova, r (elemanova, rimma) ; ozbekova, z (ozbekova,	Comparative study of fermentation processes of yak and cow milk	Feb-mar 2024	Journal of microbiology biotechnology and food sciences	https://www.webofscience.com/wos/woscc/full-record/wos:0011867913000

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Ректор

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