Список публикаций в международных рецензируемых изданиях

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№ п/п	Название публикации	Тип публика-ции (статья, обзор и т.д.)	Наименование журнала, год публикации (согласно базам данных), DOI	Импакт-фактор журнала, квартиль и область науки* по данным Journal Citation Reports (Жорнал Цитэйшэн Репортс) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Кор Коллекшн)	CiteScore (СайтСкор) журнала, процентиль и область науки* по данным Scopus (Скопус) за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента (соавтор, первый автор или автор для корреспон-денции)
1	The effect of humic acid in a composition with polyacrylamide on wind and water soil erosion	Article	Scientific reports. Published: 02 December 2025. (2026) 16:139 https://doi.org/10.1038/s41598-025-28807-8 E-ISSN:2045-2322	Impact Factor = 3.9	Q1 Multidisciplinary Sciences	CiteScore: 6.7 Multidisciplinary Percentile 89	**Bekturganova N. Ye.** Mirzaeian M.	Первый автор, автор для корреспонденции
2	Functional effectiveness of hydrophobic additives	Article	International Journal of Chemical Engineering. 2026;	Impact Factor = 2.4	Q3 Engineering, Chemical	CiteScore: 7.4 Percentile 77 Chemical	**Bekturganova N.Ye.** Kolesnikova I. Suvorov A.	Первый автор

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	based on PEGylated hyperbranched polymethylethoxysiloxane and silicasol in cement systems		20226:3193066 http://doi.org/10.1155/ijce/3193066 ISSN:1687-806XE-ISSN:1687-8078			Engineering	Samenova N. Yessentay D. Belov A.G. Rustemov I. Kossenko I. Borisov K. Kalinina A.	
3	Effect of polymer additives on improvement of concrete properties	Article	Advances in polymer technology. Volume 2025, Article ID 6235216 https://doi.org/10.1155/adv/6235216 ISSN:0730-6679E-ISSN:1098-2329 Engineering, Chemical – Q3 (Web of Sciences) Chemical Engineering - процентиль 60 (Scopus) ISSN/E-ISSN: 2186-2982	Impact Factor = 2.5	Q3 Engineering, Chemical	CiteScore: 6.2 Percentile 69 Chemical Engineering	**Bekturganova N. Ye.** Kolesnikova I.V.	Первый автор, автор для корреспонденции
4	Current state of the problem of soil protection and prospect of using humic acids Montmorillonite Clay	Article	Kompleksnoe Ispolzovanie Mineralnogo Syra = Complex Use of Mineral Resources. 2021, 1 (316), 69-81. DOI: 10.31643/2021/6445.09 ISSN-L 2616-6445, ISSN 2224-5243 Metallurgy@Metallurgical Engineering - Q3	Impact Factor = 1.1	Q3 Metallurgy & Metallurgical Engineering	CiteScore: 2.9 Percentile 55 Earth-Surface Processes	**Bekturganova N.**	Первый автор, автор для корреспонденции

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			(Web of Sciences)					
5	Enhanced thermohydraulic performance in helical coil heat exchangers using synthesized Cu-doped TiO2 nanofluids: An experimental approach	Article	International Journal of Thermal Sciences 2026, 220, 110338 https://doi.org/10.3390/eng7040162 ISSN: 2673-4117	Impact Factor = 5.0	Q1 Engineering, Mechanical	CiteScore 10.0 Percentile 92 General Engineering	Sharipova A. Shafiee M. Lotfi M. **Bekturganova N. Ye.**	Соавтор
6	Innovative Spiral Vibrating Screen for High-Quality Cubical Crushed Stone: Design and Validation.	Article	Applied Sciences - Basel. 2025, 15(9), 10339. https://doi.org/10.3390/app151910339 E-ISSN:2076-3417 General Engineering - процентиль 79 (Scopus)	Impact Factor = 2.5	Q2 Engineering, Multidisciplinary	CiteScore: 6.1 Percentile 81 General Engineering	Yelemes D. Yessentay D. Rustemov I. **Bekturganova N.** Shogelova N. Kazhetaev A. Kossenko I.	Соавтор
7	Selection and study of alkoxysilanes as loading in submicrocapsules for self-lubricating coatings	Article	Colloids and Surfaces A: Physicochemical and Engineering Aspects. 2019, 563, 359–369 https://doi.org/10.1016/j.colsurfa.2018.12.018 ISSN:0927-7757E-ISSN:1873-4359	Impact Factor = 5.4	Q2 Chemistry, Physical	CiteScore: 9.9 Percentile 68 Chemical Engineering, Colloid and Surface Chemistry	Tleuova A. Schenderlein M. Mutaliyeva B. Aidarova S. Sharipova A. **Bekturganova N.** Miller R. Grigoriev D.O.	Соавтор
8	Triclosan adsorption from model system by mineral sorbent diatomite	Article	Colloids and Surfaces A: Physicochemical and Engineering Aspects. 2017, 532, 97–101. https://doi.org/10.1016/j.colsurfa.2017.06.012	Impact Factor = 5.4	Q2 Chemistry, Physical	CiteScore: 9.9 Percentile 68 Chemical Engineering, Colloid and Surface Chemistry	Sharipova A.A. Aidarova,S.B. **Bekturganova N. Ye.** Tleuova A. Kerimkulova M. Yessimova O. Kairaliyeva T.	Соавтор

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			ISSN:0927-7757E- ISSN:1873-4359				Lyubchik, S. Miller R.	
9	Triclosan as model system for the adsorption on recycled adsorbent materials		Colloids and Surfaces A: Physicochemical and Engineering Aspects. 2016, 505, 193-196. doi:10.1016/j.colsurfa.2016.04.049 ISSN:0927-7757E- ISSN:1873-4359	Impact Factor = 5.4	Q2 Chemistry, Physical	CiteScore: 9.9 Percentile 68 Chemical Engineering, Colloid and Surface Chemistry	Sharipova A. Aidarova S. **Bekturganova N. Ye.** Tleuova A. Schenderlein M. Lygina O. Lyubchik S. Miller R.	Соавтор
10	Using profile analysis tensiometry for monitoring auto-oscillations caused by the hydrysis of 3-(trimethoxysilyl)propyl methacrylate when contacting water		Colloids and Surfaces A: Physicochemical and Engineering Aspects. 2016, 505, 18-22. http://dx.doi.org/10.1016/j.colsurfa.2015.10.057 ISSN:0927-7757E- ISSN:1873-4359	Impact Factor = 5.4	Q2 Chemistry, Physical	CiteScore: 9.9 Percentile 68 Chemical Engineering, Colloid and Surface Chemistry	Tleuova A. Aidarova S. Sharipova A. **Bekturganova N.** Schenderlein M. Grigoriev D.	Соавтор
11	Effect of electrolyte on the adsorption of polyallyl amine hydrochloride/sodium dodecyl sulphate at water/tetradecane interface		Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2014 (October), 460, 11-17. https://doi.org/10.1016/j.colsurfa.2014.01.074 ISSN:0927-7757E- ISSN:1873-4359	Impact Factor = 5.4	Q2 Chemistry, Physical	CiteScore: 9.9 Percentile 68 Chemical Engineering, Colloid and Surface Chemistry	Sharipova A. Aidarova S. Fainerman V. Aksenenko E. **Bekturganova N.** Tarasevich Yu. Miller R.	Соавтор

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