СПИСОК ПУБЛИКАЦИЙ В МЕЖДУНАРОДНЫХ РЕЦЕНЗИРУЕМЫХ ИЗДАНИЯХ

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№ п/п	Название публикации	Тип публикации (статья, обзор и т.д.)	Найменование 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 корреспонденции)
1	2	3	4	5	6	7	8	9
1	From Cellulose to Nanocellulose: Functionalization Strategies and Applications in Biomedicine, Ecology, and Energy (*Review*)	обзор	**Polymers,** 2026, 18 (11), 1300 DOI: **https://doi.org/10.3390/polym18111300**	**5.8, Q1,** Polymer Science/Наука о полимерах	**SCIE** (Science Citation Index Expanded)	**11, 85-й (Q1)** Chemistry General Chemistry / Polymers and Plastics	Akmaral Darmenbayeva, Reshmy Rajasekharan, Bakytgul Massalimova, Murshida Aimova, Nurbala Ubaidulayeva, Gulzhan Abylkassova, Shynar Sanyazova, Rekha Unni Dinislam Khuzin, Musrepbek Kurmanaliev, **Zhazira Mukazhanova***	***автор для корреспонденции***

1	2	3	4	5	6	7	8	9
2	Bulk Perovskite Oxides: Synthesis, Structure –Property Relationships and Engineering Applications (*Review)*	обзор	**ChemEngineering,** 2026, 10 (10), 118 DOI:**https://doi.org/10.3390/chemengineering10100118**	**3.7, Q2,** Engineering, Chemical - **Q2**	**ESCI** (Emerging Sources Citation Index)	**6.0, 81-й (Q2),** Engineering (General Chemical Engineering)	Nurzada Totenova, Bakytgul Massalimova, Vladislav Sadykov, Gaukhar Abilmazhinova, Laura Nurlybay, Aisulu Kabylbekova, **ZhaziraMukazhanova*** Akmaral Darmenbayeva	***автор для корресп-онден-ции***
3	Hydrogel Delivery Systems for Biological Active Substances: Properties and the Role of HPMC as a Carrier (*Review*)	обзор	**Molecules, 2025, 30 (6), 1354 DOI: https://doi.org/10.3390/molecules30061354** ***Вместо монографии/учебника (п. 4. подпункта 3 Правил)***	**5.1, Q2,** Chemistry Multidisciplinary	**SCIE** (Science Citation Index Expanded)	**10.3, 89-й (Q1)** Organic Chemistry / Drug Discovery. (Chemistry (miscellaneous))	Arailym Amanzholkyzy, Damira Ongalbek, Shynar Zhumagaliyeva* Elvira Donbayeva, Nurgul Sultanova, Aktoty Niyazbekova, Zharylkasyn Abilov, **Zhazira Mukazhanova**	Соавтор
4	Applications and Advantages of Cellulose–Chitosan Biocomposites: Sustainable Alternatives for Reducing Plastic Dependency (*Review)*	обзор	**Polymers 2025, 17(1), 23** DOI: https://doi.org/10.3390/polym17010023 ***Вместо монографии/учебника (п. 4. подпункта 3 Правил)***	**5.8, Q1,** Polymer Science/Наука о полимерах	**SCIE** (Science Citation Index Expanded)	**11.0, 87-й (Q1)** Chemistry General Chemistry/ Polymers and Plastics	Akmaral Darmenbayeva* Gaziza Zhussipnazarova Reshmy Rajasekharan Bakytgul Massalimova Roza Zharlykapova Aisha Nurlybayeva **Zhazira Mukazhanova** Gulsim Aubakirova Bahyt Begenova Saltanat Manapova Kamila Bulekbayeva Assem Shinibekova	Соавтор

1	2	3	4	5	6	7	8	9
5	Cellulose-Based Sorbents: A Comprehensive Review of Current Advances in Water Remediation and Future Prospects (*Review)*	Обзор	**Molecules, 2024, 29(24), 5969** DOI: https://doi.org/10.3390/molecules29245969 ***Вместо монографии/учебника (п. 4. подпункта 3 Правил)***	**5.1, Q2,** Chemistry Multidisciplinary	**SCIE** (Science Citation Index Expanded)	**10.3, 89-й (Q1)** Organic Chemistry / Drug Discovery. (Chemistry (miscellaneous)	A.Darmenbayeva*, Reshmy Rajasekharan*, Bakytgul Massalimova, N. Bektenov, R. Taubayeva, K. Bazarbaeva, M. Kurmanaliev, **Zhazira Mukazhanova,** Aisha Nurlybayeva, K. Bulekbayeva, A. Kabylbekova, A. Ungarbayeva	Соавтор
6	Phytochemical Profiling, Antioxidant and Antimicrobial Potentials of Ethanol and Ethyl Acetate Extracts of Chamaenerion latifolium L. (Article)	статья	**Pharmaceuticals 2024, 17 (8), 996** DOI: https://doi.org/10.3390/ph17080996	**5.7, Q1,** Chemistry, Medicinal	**SCIE** (Science Citation Index Expanded)	**9.0, 86-й (Q1)** Pharmaceutical Science*(Фармацевтические науки)* (или Drug Discovery)	Akmaral Kozhantayeva, Nurgul Tursynova, Ainagul Kolpek, Yelaman Aibuldinov, Togzhan Mashan, **Zhazira Mukazhanova,** Manshuk Ibrayeva, Aizhan Zeinuldina, Arailym Nurlybayeva, Zhanar Iskakova, Yerbolat Tashenov*	Соавтор
7	Studying the wound healing property of biologically and chemically synthesized gold nanoparticles through scratch assay and neural network modeling *(Research)*	статья	**Advanced Composites and Hybrid Materials, 2025, 8 (121) DOI: https://doi.org/10.1007/s42114-024-01133-9**	**15.5, Q1,** Nanoscience & Nanotechnology *(или Materials Science, Composites)*	**SCIE** (Science Citation Index Expanded)	**27.8, 96-й (Q1)** Materials Chemistry	Anjana S. Desai,· Aparna Ashok, Shivali A.Wagle, Neeru Bhagat, Zhadyra Ashirova, Zhanna T. Abdrassulova, Nurshat Abdolla, **Zhazira Mukazhanova,** Alibek Ydyrys, Ainur Seilkhan.	Соавтор

1	2	3	4	5	6	7	8	9
8	Green synthesis of graphene oxide via electrochemical exfoliation and its characterization *(Research)*	статья	**Results in Chemistry 2026, 29, 103746** DOI: 10.1016/j.rechem.2026.103746	**4.2, Q2,** Chemistry Multidisciplinary	**ESCI** (Emerging Sources Citation Index)	**7.0, 75-й (Q1)** General Chemistry (miscellaneous)	Adilet Dautova, Tilek Kuanyshbekov*, Zhandos Tolepov, San Orazova, Ahmed Abdalad, Bayan Kurbanova, Nurkhamit Kantaya, Amantur Umarove, Zhandos Shalabayev, Roza Aubakirova, Batima Tantybayeva, **Zhazira Mukazhanova,** Bakhyt Shaikhova, Nurkadam Tolep.	Соавтор
9	Percolation-Regime Modulation of Charge Transport and Humidity-Driven Conductivity in 3 wt.% Graphene Oxide/Carboxymethyl Cellulose Membranes	статья	**Nanomaterials 2026, 16 (12), 750** DOI: **https://doi.org/10.3390/nano16120750**	**4.8, Q2:** Chemistry, Multidisciplinary	**SCIE** (Science Citation Index Expanded)	**10.3, 87-й (Q1)** General Chemical Engineering	Tilek Kuanyshbekov*, Adilet Dautov, San Orazova, Ahmed Abdala, Zhandos Tolepov*, Amantur Umarov, Roza Aubakirova, Batima Tantibaeva, **Zhazira Mukazhanova,** Yerkezhan Abikak, Bakhyt Shaikhova.	Соавтор

1	2	3	4	5	6	7	8	9
10	New insights into the anticancer therapeutic potential of icaritin and its synthetic derivatives (Review)	Статья	**Drug Development Research, 2024, 85 (2), e22175.** **DOI: https://doi.org/10.1002/ddr.22175**	**4.2, JCR - Q2** Chemistry, Medicinal Multidisciplinary	**SCIE** (Science Citation Index Expanded)	**7.0, 72-й (Q2)** Drug Discovery	Octavio Daniel Reyes-Hernández, Gabriela Figueroa-González, Laura Itzel Quintas-Granados, Hector Hernández-Parra, Sheila I. Peña-Corona, Hernán Cortés, Aliya Kipchakbayeva, **Zhazira Mukazhanova,** Solomon Habtemariam, Gerardo Leyva-Gómez, Dietrich Büsselberg, Javad Sharifi-Rad	Соавтор

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