



1	Preparation of carbon nanocomposites on the basis of silicon-tin containing substances	статья	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, 2019, 4(436), p. 158–166 <a href="https://doi.org/10.32014/2019.2518-170X.110">https://doi.org/10.32014/2019.2518-170X.110</a>	Geosciences, Multidisciplinary	Q4	Cite Score 2019 0.8 Рейтинг CiteScore Geology; Percentile 24	<u>Sadiyeva Kh.R.</u> Massalimoba B.K. Tsoy I.G. Nurlybaeva A.N. Ybraimzhanova L.K. Bakibaev A.A.	Бірінші автор
2	Recovery of Aluminum and Vanadium Compounds from Karatau Phosphorites for Application in the Synthesis of Aluminum – Vanadium Containing Carbon Nanoparticles	статья	Egyptian Journal of Chemistry Volume 65, Issue 131 - Serial Number 13 Special Issue: Chemistry and Global Challenges (Part A), December 2022, Pages 403-413 <a href="https://doi.org/10.21608/EJCHEM.2022.121888.5470">10.21608/EJCHEM.2022.121888.5470</a>	IF 1,3 Chemistry, Multidisciplinary	Q3	CiteScore 1,9; Materials Science - Materials Science (miscellaneous); Percentile 41	<u>Kh.R. Sadiyeva, A.N.</u> Nurlybaeva, R.B. Zharlikapova G.A. Seitbekova, G.K. Matniyazova, E.A. Baibazarova, R.M. Kudaibergenova, M.S. Kalmakhanovaa	Бірінші автор
3	Zinc compounds obtained from the Karatau phosphorites and removal of paraffins from petroleum products using synthesized carbon nanosorbents containing zinc	статья	Tsvetnye Metally, 2022, 2022(3), p. 32–38 <b>DOI:10.17580/tsm.2022.03.04.</b>	-	Q3	CiteScore 1,0; Materials Science - Metals and Alloys; Percentile 28	Ryspanov, N.B., <u>Sadieva, K.H.</u> , Alpysbaeva, Zh.T., Kozhamzharova, L.S.	корреспонденция үшін автор

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4	Skins unhairing by use of synthesized sulfur-fluorine-containing solutions from phosphoric industry waste	статья	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti, 2013, (6), p.46–50	-	Q4	CiteScore 0.0; Engineering - Industrial and Manufacturing Engineering; Percentile 10	S.B. Bayzhanova, H.R. Sadieva, G.B. Dzhumabekova	корреспондентия үшін автор
5	Extraction of rare-earth elements from the composition of Karatau phosphorites	статья	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, 2018, 3(429), p. 130–136	Geosciences, Multidisciplinary	Q4	CiteScore 0,1; Earth and Planetary Sciences Geotechnical Engineering and Engineering Geology; Percentile 10	B.K.Massalimova Kh.R. Sadieva, G.K.Matniyazova, I.G. Tsoy, D.A. Kulbaeva, A.B. Satkymbayeva, A.A. Bakybayev	корреспондентия үшін автор
6	Synthesis and application of acrylic films in paint and varnish materials	статья	News of the National Academy of Sciences of the Republic of Kazakhstan. Series of Chemistry and Technology Sciences, 2020-03-29 (2), 14–22. DOI 10.32014/2020.2518-1491.18	-	Q4		A.N. Nurlybayeva, E.I. Rustem, H.R. Sadiyeva, G.A. Seitbekova, A.S. Darmenbayeva, M.S. Kalmakhanova, A.M. Egisnova, U.T. Otinshieva	Тең автор

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<p>7 Physico-Chemical Properties of Granular Sorbents Based on Natural Bentonite Modified by Polyhydroxocations of Aluminum and Iron (III) by Co-Precipitation.</p>	<p>статья</p>	<p>Molecules 2025, 30, 195.1-23 <a href="https://doi.org/10.3390/molecules30010195">https://doi.org/10.3390/molecules30010195</a></p>	<p>IMPACT FACTOR 4.2. Chemistry, Multidisciplinary</p>	<p>Q2</p>	<p>CITESCORE 8.5 Chemistry (miscellaneous) Percentile 83</p>	<p>Bakytgul Kussainova , Gaukhar Tazhkenova , Ivan Kazarinov , Marina Burashnikov , Raigul Ramazanova , Yelena Ivashchenko , Bekzat Saurbayeva , Batima Tantybayeva , Ainur Seitkan , Gulsim Matniyazova , Khalipa Sadiyeva , Aisha Nurlybayeva, and Aidana Bazarkhankyzy</p>
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