

МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РЕСПУБЛИКИ КАЗАХСТАН
КАЗАХСКИЙ НАЦИОНАЛЬНЫЙ ИССЛЕДОВАТЕЛЬСКИЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ ИМ.К.И.САТПАЕВА

List of scientific articles of Abetov Auez, issued in international peer-reviewed scientific journals included in the Scopus and Web of Science databases

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Scopus Author ID: 57216343440
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1	2	3	4	5	6	7	8	9
Название публикации	Publication type	Journal name, year of publication, DOI	Journal impact factor, quartile and field of study according to Journal Citation Reports for the year of publication	Index in the Web of Science Core Collection database	Journal CiteScore, percentile and area of science according to Scopus for the year of publication	Full name of the authors (underline the applicant)	Applicant role	
1	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences.	Q3	ESCI	CiteScore 1,5 (Geotechnical Engineering and Engineering Geology)	<u>Abetov A.</u> Volozh Yu., Niyazova A.	First author	

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			Almaty, ISSN 2518-170X (Online), ISSN 2224-5278 (Print) Volume 2, Number 440, 2020, p. 21 – 30			37% процентиль.		
2	Integrated research of suffosion and karst processes at the KOGCF by geological and geophysical and geodesic methods.	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. Volume 5, Number 449 (2021), 6-14. ISSN 2224-5278, DOI:10.32014/2021.2518-170X.93	Q3	-	CiteScore 2.0 (Geotechnical Engineering and Engineering Geology) – 43% процентиль.	<u>Abetov A.E.</u> Kudaibergenova S.	First author
3	Geomagnetic field transforms and their interpretation at exploration for hydrocarbon field in the southern part of the Ustyurt region.	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. Volume 6 (450), (2021), p.6-14. ISSN 2518-170X (Online),	Q3	-	CiteScore 2.0 (Geotechnical Engineering and Engineering Geology) – 43% процентиль.	<u>Abetov A.E.</u> Yessirkepova Sh.B, Curto Ma J.K.	First author

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			DOI:10.32014/2021.2 518-170X.113					
4	Modern seismic acquisition methods based on compressive sensing, simultaneous source recording and compressive reconstruction.	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. 4 (454), 2022, p. 122-135, ISSN 2224 5278, DOI:10.32014/2022.2 518-170X.205.	Q3	-	CiteScore 2.0 (Geotechnical Engineering and Engineering Geology) – 43% процентиль	Z. Katrenov, <u>Abetov A.E.</u> , Z. Meng, T. Jiang.	Co-author
5	Geodynamic hazard and risk assessment at the Karachaganak oil, gas, and condensate field.	Article	Geodesy and Geodynamics (2023) 80e89 DOI:10.1016/j.geog.2022.08.002.	(2021) Q3 (Geochemistry & geophysics)	(2021) ESCI	(2021) CiteScore 3.1 (Geophysics) – 61% процентиль	<u>Abetov A.E.</u> , Kudaibergenova S	First author
6	Environmental safety issues and challenges and geodynamic monitoring at the Karachaganak oil and gas condensate field.	Article	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2022, № 3, p.118-124, ISSN 2071-2227, E-ISSN 2223-2362, DOI:10.33271/nvngu/2022-3/118.	-	-	(2021) CiteScore 1.7 (Geotechnical Engineering and Engineering Geology) – 38% процентиль	<u>Abetov A.E.</u> , Kudaibergenova S	First author

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7	Gravity field transforms at the exploration for hydrocarbon field in the southern part of the Ustyurt region.	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. 3 (453) May –June 2022, p. 17-31, Almaty, NAS RK, DOI:10.32014/2022.2518-170X.177.	-	-	CiteScore 2.0 (Geotechnical Engineering and Engineering Geology) – 43% процентиль	<u>Abetov A.E.</u> , Sh.B. Yessirkepova, J. Curto Ma.	First author
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List of scientific papers

№ п/п	Name	Nature of publication	Output	Number of pages	Co-authors
1	2	3	4	5	6
Articles in publications recommended by the Ministry of Science and Higher Education (MSHE) of the Republic of Kazakhstan					
1	Geological structure and geodynamics of the consolidated crust of the junction zone of the Southern Tien Shan and the Turan Plate (article)	Print	Bulletin of the KazNRTU, Almaty, Volume 2 (108), Алматы, 2015, с.3-14. ISSN 2224-5278	12	Akhmetov E., Zhylkybaeva G., Abetova S.
2	Unconventional Reservoirs in shale deposits of sedimentation basins in Central Asia and Kazakhstan (article)	Print and electronic	News of the National Academy of Sciences of the Republic of Kazakhstan, Series	10	Dosymbekova Zh.

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			of Geology and Technical Sciences. 2015, Volume 2 (410), с.31-42. ISSN 2224-5278		
3	Seismic models, rheology and geodynamics of the consolidated crust (article).	Print and electronic	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. Almaty, ISSN 2518-170X (Online), ISSN 2224-5278 (Print) Volume 1, Number 409, 2016, p. 46-55.	10	Zhylkybaeva G.A., Zhylkybaev T.K.
4	Correlation of anomalies of gravitational and geomagnetic fields within large geostructures of the North Ustyurt region (article)	Print and electronic	Bulletin of the KazNRTU, Almaty, №6, 2017. P. 10-19. ISSN 1680-9211.	10	Niyazova A., Abetova S.
5	Position of singular Euler points geomagnetic and density models of North Ustyurt region (article).	Print and electronic	Bulletin of the KazNRTU, Almaty, №4, 2018. P. 17-21. ISSN 1680-9211.	5	Niyazova A., Saurykov Zh.
6	Deep structure of the consolidated crust of main geostructures of the North-Ustyurt region (article).	Print and electronic	Bulletin of the KazNRTU, Almaty №5, 2019. P. 43-51. ISSN 1680-9211.	9	Niyazova A.,
7	3D modeling of Euler points for geodensity and geomagnetic models of the North Ustyurt region in the software package Geosoft Oasis Montajtm (article).	Electronic	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. 6, 2017, p. 171-178. CiteScore (Geotechnical Engineering and Engineering Geology) – 6% процентиль	8	Niyazova A.T., Saurykov Zh.Zh.

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8	Jurassic period in the history of geological evolution of the North Ustyurt region (article)/	Print and electronic	Bulletin of the KazNRTU, Almaty, №4, 2020, P. 33-41. ISSN 1680-9211		Niyazova A., Abetova S.
9	Thermal fields of Central Kazakhstan (article).	Print and electronic	Bulletin of the KazNRTU, Almaty, 2019, №4 (134)P.355-360.	6	Uzbekov A., Akhmetov A.
10	Deep structure of Central Kazakhstan (article).	Print and electronic	Bulletin of the KazNRTU, Almaty, 2019, №6 (136) P.28-34	7	Uzbekov A.N.
11	Geophysical fields and seismicity of Central Kazakhstan (article).	Print and electronic	Bulletin of the National Nuclear Center. Issue 4, December 2020. P.119-127.	9	Uzbekov A.N.
12	Kazakhstan code of public reporting on the results of geological exploration, resources and reserves of oil and gas - integration into the international geological community (article).	Print and electronic	Bulletin of the KazNRTU, Almaty, 2020, №5 (141) P.17-24.	8	Mukanov. D.
Articles published in foreign issues (journals)					
1	Deep structure, seismic models, rheology and geodynamics of consolidated crust.	Electronic	Canadian Scientific Journal. Issue 1.2015. p. 65-77.	13	Zhylkybayeva Gulnaram, Zhylkybayev Tobyl.
2	Problems and prospects of methane extraction at the Karaganda coal basin	Electronic	Science and technology in the gas industry. LLC "Gazprom design" (St. Petersburg), 2018, pp. 87-95.	8	Mullagaliyev F.A., Kolikov K.S.
3	Structural-formational, reservoir properties and field characteristics of the 3rd development object on the northern flank of	Print and electronic	Theory and practice of exploration and production geophysics: a collection of	11	Salauvatova A.E.

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	the Karachaganak oil and gas condensate field.		scientific papers. Perm State National Research University, Perm 2019, p. 31-41.		
4	Correlation analysis of the main boundaries of the sedimentary cover of the North Ustyurt region.	Print and electronic	Bulletin of the Tomsk Polytechnic University. Engineering of georesources, 2019. V. 330. No 12. Pp. 179–182. DOI 10.18799/24131830/2019/12/2418 CiteScore 1.0. (Geotechnical Engineering and Engineering Geology) – 31% percentile.	4	Volozh Yu.A., Niyazova A.T.
5	History of the geological evolution of the North Ustyurt region in the Paleozoic time.	Print and electronic	Actual scientific research in the modern world // Journal - Ukraine, 2020. - Issue. 3(59), part 2 - 122 p. ISSN 2524-0986, March 2020, pp. 41-51.	11	Niyazova A.T.
6	Geodynamics of the consolidated crust of the suture zone of the Southern Tien Shan and the Turan platform.	Print and electronic	Bulletin of NUUz, ACTA NUUz named after Mirzo Ulugbek. Uzbekiston national university scientific journal, Tashkent, 2021(2), pp.135-144.	10	Abetova S.
Articles published in domestic issues (journals)					
7	Faults interpretation in objects modeling using the "Ant-tracking" algorithm in the Petrel* software.	Print and electronic	"Geology and conservation of mineral resources", Almaty, No. 4, 2017, pp. 51-55.	5	Abetova S.
8	Exploration and production of coal-bed methane, problems and prospects of degassing in the Karaganda coal basin.	Print and electronic	"Geology and conservation of mineral resources", Almaty, №2, 2018, pp.10-17.	8	Mullagaliev F.A., Kolikov K.S.
9	Anomalous magnetic field of Central Kazakhstan.	Print and electronic	"Geology and conservation of mineral resources", Almaty, № 4(69), 2018, pp 47-53	7	Uzbekov A.N.

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10	Extraction of systems and fractured zones in complexly structured reservoirs in Geoteric software using logging data and laboratory analysis of core samples.	Print and electronic	"Geology and conservation of mineral resources", Almaty, № 3(72) 2019, p.48-53.	6	Kolomatskaya O.V.
11	Gravitational field and its components on the territory of Central Kazakhstan.	Print and electronic	"Geology and conservation of mineral resources", 2019. № 2 (71). pp. 51-60.	10	Узбеков А.Н.
12	Geological evolution of North Ustyurt region and adjacent areas in Triassic.	Print and electronic	"Geology and conservation of mineral resources", Almaty, №1 (74) 2020, ISSN-2414-4282, pp. 31 - 39.	9	Niyazova A.T.
13	Geophysical fields, tectonics and metallogeny of Central Kazakhstan.	Print and electronic	"Geology and conservation of mineral resources", Almaty №3 (76) 2020, 13 с.	13	Uzbekov A.N.
14	Effectiveness of aerogamma-spectrometric research in solving applied problems of oil and gas geology.	Print and electronic	"Geology and conservation of mineral resources", Almaty №1 (78) 2021, pp. 55-62	8	Essirkepova Sh.B., Kozhamsugirov D.
15	Creation of geodynamic polygons and technologies of geodynamic monitoring in hydrocarbon fields.	Print and electronic	Bulletin of Satbayev University, Almaty, Vol. 143 No. 3, Almaty, 2021, pp. 3-13.	11	Kudaibergenova S., Sidorov V.
International scientific and practical conferences					
16	New Technologies Application to Solve Practical Challenges in Exploration and Development of HC in the Russian Sector of Caspian Sea.	Electronic	SPE-166862-MS. Paper presented at the SPE Arctic and Extreme Environments Technical Conference and Exhibition, October 2013, DOI: 10.2118/166862-MS.	19	S. V. Deliya, A. Y. Valisevich, K. A. Bulybenko, R. F. Khusainov.

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17	Predictive models of hydrocarbon traps in pre-Jurassic rock assemblages of Eastern Ustyurt and South-Western Aral Sea.	Print and electronic	Proceedings of the international scientific-practical conference "Geology, minerageny and prospects for the development of mineral resources of the Republic of Kazakhstan", dedicated to the 75th anniversary of the Institute of Geological Sciences. K. I. Satpaeva, Almaty, 2015, pp. 412-419.	8	Akhmetov E.M., Abetova S.A.
18	Identification of transcrustal magma- and fluid-conductive ore-generating structures using an innovative microseismic sounding (MSS) method.	Print and electronic	To the conference "Modern problems of geology, geophysics and metallogeny", Tashkent, 2015, pp.13-18.	6	Aleshin A.P., Akhmetov E.M., Gorbatikov A.V., Erdyakov I.L., Malyshev O.A.
19	An innovative method of microseismic sounding as an effective tool for studying the structures of oil and ore deposits.	Electronic	To the forum "KGF, Oil & Gas, 2015", Astana, 2015.	8	Aleshin A.P., Akhmetov E.M., Gorbatikov A.V., Erdyakov I.L., Malyshev O.A.
20	Anomalous geomagnetic fields of Northern Ustyurt.	Electronic	Proceedings of the XXI International Scientific Conference "Theory and Practice of Modern Science", Moscow, 2016.	6	Niyazova A.T.
21	Dynamics of the implementation of the genetic potential of the productivity of organic matter in the Upper Paleozoic deposits of Ustyurt.	Print and electronic	In the collection: Materials of the All-Russian scientific and practical conference with international participation, dedicated to the 70th anniversary of the founding at the Tomsk Polytechnic Institute of the department "Geophysical methods of prospecting and	4	Abetova S.A.

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			exploration of mineral deposits" - Tomsk: Publishing House of Tomsk Polytechnic University, 2016, pp. 77-82.		
22	Theory and practice of using surface waves in exploration of hydrocarbon fields.	Electronic	Materials of the scientific and practical conference: "The concept of the development of science and innovation: the view of young scientists" - Almaty, Caspian University, 2016.		Kudaibergenova S.S.
23	CDP-3D seismic survey technique as an effective tool for studying the geological structure of presalt sediments at the Karashkazgan area.	Electronic	Materials of the scientific and practical conference: "The concept of the development of science and innovation: the view of young scientists" - Almaty, Caspian University, 2016.		Bagdatuly M.
24	Interpretation and identification of tectonic disturbances in modeling objects using the "Ant-tracking" algorithm.	Electronic	Materials of the scientific and practical conference: "The concept of the development of science and innovation: the view of young scientists" - Almaty, Caspian University, 2016.		Abetova S.A.
25	Regional features of the geological structure of Northern Ustyurt based on gravity survey data.	Print and electronic	Actual problems of geology, geophysics and metallogeny, Tashkent, 2017, pp. 91-95.	5	Niyazova A.T.
26	Upper edges of magnetically disturbing objects Distribution and identification of the main gravity-disturbing boundary in the sedimentary cover of the North Ustyurt region based on the results of three-dimensional modeling of the Euler points.	Electronic	XXXII International scientific and practical conference "Actual problems in modern science and ways to solve them" Russia, Moscow, 2017, pp.171-177. ISSN - 2411-6467.	8	Niyazova A.T., Saurykov Zh.Zh
27	Теоретические и практические аспекты использования поверхностных волн Рэлея	Print and electronic	International scientific and practical conference. Innovations and promising	6	Kudaibergenova S.S.

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	на месторождениях полезных ископаемых.		technologies for geological exploration in Kazakhstan, Almaty, 2017, pp. 116-121.		
28	Exploration and production of coal-bed methane, problems and prospects of degassing at the Karaganda coal basin.	Electronic	VII seminar "Production of methane from coal deposits. Problems and Prospects", April 12, 2018, pp. 10-17. Russian State University of Oil and Gas (NRU) named after I.M. Gubkin, Moscow.	8	Mullagaliev F.A., Kolikov K.S.
29	Technogenic and tectonic seismicity in Central Kazakhstan.	Print and electronic	Proceedings of the XXII International Symposium named after Academician M.A. Usov, dedicated to the 155th anniversary of Academician V.A. Obruchev, the 135th anniversary of Academician M.A. Usov, founders of the Siberian School of Mining and Geology, and the 110th anniversary of the first graduation of mining engineers in Siberia. Problems of geology and subsoil development, Tomsk 2018, Volume I, pp. 441-444.	4	Uzbekov A.N.
30	Migration transformations in CDP seismic exploration in solving the problems of identifying curvilinear and inclined boundaries.	Print and electronic	Proceedings of the XXII International Symposium named after Academician M.A. Usov, dedicated to the 155th anniversary of Academician V.A. Obruchev, the 135th anniversary of Academician M.A. Usov, founders of the Siberian School of Mining and Geology, and the 110th anniversary of the first graduation of mining engineers in Siberia. Problems of geology and subsoil	3	Ten V.V.

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			development, Tomsk 2018, Volume I, pp. 452-454.		
31	Deep structure and geophysical fields of the North Ustyurt region.	Print and electronic	Collection of materials of the international scientific and practical conference "Actual problems of oil and gas geology and innovative methods and technologies for developing the hydrocarbon potential of the subsoil", Tashkent, October 2019. pp. 272-280.	9	Niyazova A.T.
32	Variations in the Geoelectric Properties of the Rock Masses as a Result of the Seismic Effects of Industrial Explosions.	Print and electronic	IOP Conference Series: Earth and Environmental Science, 362 (2019), 012120, p.1-7. DOI:10.1088/1755-1315/362/1/012120.	7	Grib, Nicolay N, Uzbekov A.N, Imaev V.S, Grib G.V,
33	Geodynamic risk factors on the example of the Hydrocarbon Field within the Buzachinskiy Dome.	Print and electronic	New trends in oil and gas geology and geochemistry. Collection of materials of the II scientific conference. Perm State National Research University, Perm 2019, pp.9-17.	9	Kudaibergenova S.
34	Dynamic interpretation of seismic facies in modern software.	Print and electronic	New trends in oil and gas geology and geochemistry. Collection of materials of the II scientific conference. Perm State National Research University, Perm 2019, pp.100-110.	11	Abetova S.A.
35	Deep structure and seismically active regions of Central Kazakhstan.	Print and electronic	Collection of materials of the international conference. Actual problems of oil and gas geology and innovative methods and technologies for the development of the hydrocarbon potential of the subsoil. Tashkent, 2019, pp. 281-285.	5	Uzbekov A.N.

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36	Comparative analysis of petrophysical models of reservoirs Yu-13 and Yu-14 horizons at the Uzen oil and gas field.	Print and electronic	Modern methods of field development with hard-to-recover reserves and unconventional reservoirs. Collection of materials of the international scientific-practical conference. Atyrau, 2019, pp. 424-434.	3	Sagynbaeva A.N., Dzhaykieva S.S.
37	Directions and prospects for the development of georadar research in Kazakhstan.	Print and electronic	Proceedings of the Satpaev Readings. Innovative technologies are the key to the successful solution of fundamental and applied problems in the ore and oil and gas sectors of the economy of the Republic of Kazakhstan. Volume 1, pp. 546-550.	5	Akzhigitova A., Turgazinov I., Arturov G.
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