2025 жылы Scopus, WoS индексі бар журналдарда жарияланған мақалалар тізімі

Список статей, изданных в журналах, индексируемых в Scopus, WoS в 2025 г.

List of articles published in journals indexed in Scopus, WoS in 2025

№	Ф.И.О., ученое звание, должность, индекс Хирша	Название статьи	Соавторы	Выходные данные: Журнал, год, указание страниц, DOI	Процентиль, количество цитирований статьи
1	Косов В. Н., д.ф.-м.н., профессор, академик НАН РК H=8 Asembaeva M. к.ф.-м.н., асс.профессор	Peculiarities of mixing of some multicomponent gas mixtures containing carbon dioxide under the conditions of the diffusion–convection transition in vertical channels	Fedorenko O., Meirambekuly E.	Journal Heat Transfer Research – 2025 – Vol. 56 – No. 17 – P. 57 – 66. https://doi.org/10.1615/HeatTransRes.2025058565 1064-2285/25/	Процентиль -55
2	Косов В. Н., д.ф.-м.н., профессор, академик НАН РК H=8 Mukamedenkyzy V. к.ф.-м.н., асс.профессор H=3	Peculiarities of Combined Mixing Caused by Instability of Mechanical Equilibrium of Isothermal Ternary Gas Mixture at Diffusion.	Tolepbergen A., Altenbach H.	Int. J. of Chemical Engineering. – 2025 – P. 1 – 10. Article ID 9643371, https://doi.org/10.1155/ijce/9643371eIN: 1687-8078, ISSN 1687-806X.	Процентиль -71
3	Bissembayev K,, профессор, д.т.н., H=5	Modeling of Dynamics of Nonideal Mixer at Oscillation and Aperiodic Damped Mode of Driving Member Motion	Iskakov Zh., Jomartov A., Kalybayeva A.	Appl. Sci.(applied sciences) 2025, 15, 8391, (Web of Science Q1 или Scopus 79% https://doi.org/10.3390/app15158391	Web of Science Q1 или Scopus 79%
4	Bissembayev K,, профессор, д.т.н., H=5	Modeling of Dynamics of Nonideal Mixer at Oscillation-Damped Mode of Driving Member Motion	Iskakov Zh., Abduraimov A., Kalybaeva A.	Mechanisms and Machine Science, Proceedings of I4SDG Workshop 2025-IFToMM for Sustainable Development Goals, Volume 2, 2025, MMS 180, pp. 492–500, 2025. https://doi.org/10.1007/978-3-031-91179-8_51, (SCOPUS 15%)	SCOPUS 15%)
5	Тлебаев К. Б., д.ф.-м.н., профессор H=4	Deformation of Polyethylene Subjected to Static	A. Kupchishin, A.Kozlovsky, M.Niyazov O.	Polymers 2025, 17, 1081	Q1

		and Nonstatic Stresses and Krypton Ions Irradiation	Bondar, A.Pogrebnjak	https://doi.org/10.3390/polym17081081	
6	Алиева М.Е., старший преподаватель, H=1	Influence of a Constant Magnetic Field and a High-Frequency Electric Field on Plasma	T. Koshtybayev, A. Tatenov, K. Zhantleuov	Bulletin of the University of Karaganda – Physics. – 2025. – Vol. 117. – No. 1. – P. 37-44. https://doi.org/10.31489/2025PH1/37-44	Q4
7	Nassirova D. PhD, асс.профессор университета, H=2	Strategies and techniques for creating educational programs for teachers of natural science subjects	Zh. Nurmukhamedova, D. Nurbayeva, B. Yerzhenbek	International Journal of Evaluation and Research in Education (IJERE) Vol. 14, No. 2, April 2025, pp. 1369~1378. ISSN: 2252-8822, DOI: 10.11591/ijere.v14i2.28905.	82%
8	Жумабекова В.Н., PhD, асс.проф., h=6	Non-singular bouncing cosmology in f(T,) $f(T$, T) gravity with energy condition violations	A. Zhadyranova, M. Koussour, N. Zhusupova, S. Muminov, J. Rayimbaev	Chinese Journal of Physics.-2025.-Vol.96.-P.439-449. https://doi.org/10.1016/j.cjph.2025.04.032	[IF=4.6, Q1, Процентиль=85, CiteScore=7.5]
9	Жумабекова В.Н., PhD, асс.проф., h=6	Observational evidence of bulk viscosity effects in f(R,T) cosmological models	Zhadyranova A., Kanibekova Zh., Koussour M., Anshokova D., Muminov S., Rayimbaev J.	Physics Letters, Section A: General, Atomic and Solid State Physics.-Vol.54815 -July 2025-130560 // DOI: https://doi.org/10.1016/j.physleta.2025.130560	[IF=2.6, Q2, Процентиль=67, CiteScore=4.5]
10	Жумабекова В.Н., PhD, асс.проф., h=6	Divergence-free deceleration and energy conditions in non-minimal f (R, T) gravit	Zhadyranova A., Koussour M., Kanibekova Zh., Ismail U., Muminov S., Rayimbaev J.	International Journal of Geometric Methods in Modern Physics.-2025 – 2550154.- DOI: https://doi.org/10.1142/S0219887825501543	[IF=2.2, Q1, Процентиль=70, CiteScore=3.9]
11	Қойлық Н.О., к.ф.-м.н., и.о.асс.проф H=1	Effect of rhodium doping for photocatalytic activity of barium titanate	G.A. Kaptagay, B.M. Satanova, A.U. Abuova, M. Konuhova, Zh.Ye. Zakiyeva, U. Zh Tolegen, F.U. Abuova	Оптические материалы: X Том 25 ,февраль 2025 г., 100382 https://doi.org/10.1016/j.omx.2024.100382	4
12	Кемелжанова С. старший преподаватель	Development of recommendations on the application of corrosion-resistant nano-cec for hec water pumps protection	A. Kemelzhanova G. Azhamanbayeva., R. Atchibayev	Environmental Legislation, Multilateral Relations and Funding Opportunities, Vol:24, P:33-40, Bulgaria, DOI: 10.5593/sgem2024/6.1/s24.05 ISBN: 978-619-7603-	Процентиль - 7

				74-3 ISSN: 1314-2704,	
13	Усабаева Г.А., преподаватель, H=1	New measurements of (p,xp) and (p,xα) reactions on ^{27}Al at 7.0, 22.0 and 30.0 MeV.	Gusseinova D., Ussabayeva G. Zholdybayev T.K., Boztosun I., Kucuk Y., Koning A.J., Kerimkulov Zh. Sadykov B., Temirzhanov A., Canbula B.	European Physical Journal A. – 2025. – Vol. 61.-Article ID: 133. https://doi.org/10.1140/epja/s10050-025-01603-8	Scopus: Процентиль 75, WoS:Q2
14	Битибаева Ж.М., PhD, асс.профессор (доцент) университета, H =1	Determination of pedagogical principles for building functional science literacy of school children	Maimatayeva A., Kazakhbayeva D., Karbayeva Sh., Zhumagulova K., Edi Setiawan	**International Journal of Evaluation and Research in Education (IJERE)** Vol. 14, No. 1, February 2025, pp. 648-658 ISSN: 2252-8822, DOI: http://doi.org/10.11591/ijere.v14i1	Scopus: Процентиль 60
15	Утепова Д. С. PhD, асс.профессор (доцент) университета, h=2(Scopus), h=3(WoS)	Constraining quadrupole deformations with relativistic effects.	Boshkayev, K., Momynov, S., Idrissov, A., Baimbetova, G., Quevedo, H., & Urazalina, A.	The European Physical Journal C, 85, 987. https://doi.org/10.1140/epjc/s10052-025-14664-2.	91
16	Утепова Д. С. PhD, асс.профессор (доцент) университета, h=2(Scopus), h=3(WoS)	Gravitational capture cross-section in Zipoy-Voorhees spacetimes	Momynov S., Boshkayev K., Quevedo H., Belissarova F., Dalelkhankyzy A., Taukenova A., Urazalina A.	General Relativity and Gravitation (2025), ISSN: 0001-7701/ ISSN: 1572-9532, Vol 57, No 6, P.91. DOI: https://doi.org/10.1007/s10714-025-03426-w	71
17	Утепова Д. С. PhD, асс.профессор (доцент) университета, h=2(Scopus), h=3(WoS)	Numerical solutions and stability analysis of white dwarfs with a generalized Anisotropic factor	Orazymbet A., Muratkhan A., Beissen N., Baimbetova G., Toktarbay S.	Galaxies 2025, Vol.13, № 3, P. 69. DOI: https://doi.org/10.3390/galaxies13030069	73
18	Утепова Д. С. PhD, асс.профессор (доцент) университета, h=2(Scopus), h=3(WoS)	Geodesic deviation in the q-metric	Idrissov A., Boshkayev K., Dialektopoulos K., Urazalina A.	*European Physical Journal C, 2025, 85:319 DOI: https://doi.org/10.1140/epjc/s10052-025-13969-6*	91
19	Шомшекова С.А., PhD, ст.преподав. H=3	Spectral and Photometric Studies of NGC 3516 in the Optical Range	Serebryanskiy, A.; Kondratyeva, L.; Huseynov, N.; Rahimli, S.; Kim, V.; Aktay, L.; Aimuratov, Y.	Galaxies. – 2025. – Vol. 13, № 3, p. 60. – DOI: 10.3390/galaxies13030060.	Q2, Percentile 74

20	Шомшекова С.А., PhD, ст.преподав. H=3	Spectral and Photometric Studies of NGC 7469 in the Optical Range	Reva I., Kondratyeva L., Huseynov N., Kim V., Aktay L.	Universe. – 2025. – Vol. 11, № 7, p. 227. – DOI: 10.3390/universe11070227.	Q2, Percentile 78
21	Шомшекова С.А., PhD, ст.преподав. H=3	Laboratory Studies of the Clathrate Hydrate Formation in the Carbon Dioxide–Water Mixtures at Interstellar Conditions	Aliya Tychengulova, Karakoz Katpayeva, Saltanat Ibragimova, Oleg Golikov, Darkhan Yerezhep, Dmitriy Sokolov, Abdurakhman Aldiyarov.	ACS Omega. – 2025. – Vol. 10. – P. 1237–1248. – DOI: 10.1021/acsomega.4c08342.	Q2, IF=3.7, Percentile 76
22	Шомшекова С.А., PhD, ст.преподав. H=3	The Astronomical Hub: A unified ecosystem for modern astronomical research	Aimuratov Y., Kim V., Serebryanskiy A., Yurin D., Krugov M., Akniyazov C., Makukov M., Aimanova G., Valiullin R., Kokumbaeva R., Kazkenov A., Omarov Ch. T.	Galaxies. – 2025. – Vol. 13. – Article ID 99. – DOI: 10.3390/galaxies13050099.	Q2, Percentile 74
23	Шомшекова С.А., PhD, ст.преподав. H=3	Three Stages in Evolution of the Object Th4-4	Kondratyeva, L.; Denissyuk, E.; Reva, I.; Aimanova, G.; Krugov, M.	Galaxies. – 2025. – Vol. 13, № 1, p. 5. – DOI: 10.3390/galaxies13010005.	Q2, IF=3.2