

№	Фамилии Соавторов	Название публикации	Издание, журнал (название, номер, год) или номер авторского свидетельства	Количество печатных страниц	Адрес Web сайта издания для статей, внесенных в базу данных Web of Science, Scopus,
1	2	3	4	5	6
1	Temikeev, K., Mamatov, Z., Meshcheriakov, A.	<a href="#">Manufacturing full-size panels and frame-filings foam concrete by innovating technologies</a>	<i>E3S Web of Conferences</i> International Scientific Conference on Advance in Civil Engineering Construction the Formation of Living Environment, FORM 2024	12	<a href="https://www.scopus.com">https://www.scopus.com</a>
2	Mamatov, Z.Y., Abdykalykov, A.A., Shamshiev, N.U.	<a href="#">Analysis of Structural Safety of Structures when Accounting Processes of Progressive Destruction</a>	<i>Mechanics of Solids</i> , Том 59, Выпуск 3.	10	<a href="https://www.scopus.com">https://www.scopus.com</a>
3	Mamatov, Z., Orunbaev, S., Sydykov, Y., Shamshiev, N.	<a href="#">Residential Buildings Made with Local Materials and Their Classification on the Basis of a Field Experiment</a>	<i>Advances in Science, Technology and Innovation</i> International conference on Mediterranean Geosciences Union, MedGU.	4	<a href="https://www.scopus.com">https://www.scopus.com</a>
4	Mamatov, Z., Kozhobaev, Z., Shamshiev, N.	<a href="#">Technology and Organization for Strengthening Low-Rise Buildings Built from Local Materials</a>	<i>AIP Conference Proceedings</i> Том 2936, Выпуск 110, International Conference on Engineering Research and Application. 2023 г.		<a href="https://www.scopus.com">https://www.scopus.com</a>
5	Mamatov, Z., Ensebekov, A., Taylyakova, Z.	<a href="#">The condition of existing residential buildings with a sliding support in the foundation in the city of Bishkek</a>	<i>E3S Web of Conferences</i> International Scientific Conference on Construction the Formation of Living Environment, FORM 2023		<a href="https://www.scopus.com">https://www.scopus.com</a>
6	Mamatov, Z., Sydykov, Y., Mamatov, S.	<a href="#">Classification of residential buildings made of local materials in the Kyrgyz Republic and the results of experiments on them</a>	<i>E3S Web of Conferences</i> International Scientific Conference on Construction the Formation of Living Environment, FORM 2023		<a href="https://www.scopus.com">https://www.scopus.com</a>
7	Mamatov, Z., Kozhobaev, Z., Shamshiev, N., Sydykov, Y.	<a href="#">Some features of the structural systems of houses built from materials</a>	<i>E3S Web of Conferences</i> International Scientific Conference on Construction the Formation of Living Environment, FORM 2023		<a href="https://www.scopus.com">https://www.scopus.com</a>
8	Rychkov, B.A., Mamatov, Zh.Y., Kondrat'Eva, E.I.	<a href="#">Determination of the ultimate tensile strength of rocks by the uniaxial compression test data</a>	<i>Journal of Mining Science</i> Том 45, Выпуск 3, Май 2009	4	<a href="https://www.scopus.com">https://www.scopus.com</a>
9	Ravshanbek Mavlonov, Sobirjon Razzakov	Numerical modeling of combined reinforcement concrete beam	E3S Web of Conferences 401, 03007 (2023), <a href="https://doi.org/10.1051/e3sconf/202340103007">https://doi.org/10.1051/e3sconf/202340103007</a> .	12	<a href="https://www.scopus.com">https://www.scopus.com</a>
10	Ravshanbek Mavlonov, Sobirjon Razzakov, Sohiba Numanova	Stress-strain state of combined steel-FRP reinforced concrete beams	E3S Web of Conferences 452, 06022 (2023), <a href="https://doi.org/10.1051/e3sconf/202345206022">https://doi.org/10.1051/e3sconf/202345206022</a>	11	<a href="https://www.scopus.com">https://www.scopus.com</a>
11	Sobirjon Razzakov, Abdurasul Martazaev	Mechanical properties of concrete reinforced with basalt fibers	E3S Web of Conf., 401 (2023) 05003, <a href="https://doi.org/10.1051/e3sconf/202340105003">https://doi.org/10.1051/e3sconf/202340105003</a> .	11	<a href="https://www.scopus.com">https://www.scopus.com</a>

12	S.J.Razzaqov, Sh.Sh.Jurayev, Sh.A.Xakimov, D.A.Qayumov, J.G.Yuldashev	The importance of soil and water for increasing the strength of ceramic products	IOP Conf. Series: Earth and Environmental Science, AEGIS-III-2023, 1231 (2023) 012080, <a href="https://doi.org/10.1088/1755-1315/1231/1/012080">https://doi.org/10.1088/1755-1315/1231/1/012080</a>	7	<a href="https://www.scopus.com">https://www.scopus.com</a>
13	Bakhodir Rakhmanov, Sobirjon Razzakov, Latifjon Kosimov	The research on the influence of temperature on the properties of synthetic fibres for load-handling devices	E3S Web of Conferences 460, 10003 (2023), <a href="https://doi.org/10.1051/e3sconf/202346010003">https://doi.org/10.1051/e3sconf/202346010003</a>	7	<a href="https://www.scopus.com">https://www.scopus.com</a>
14	Bakhtiyorjon Maksud ugli, Sobirjon Razzakov	Experimental investigation of steel fiber dispersed reinforced concrete beams	Эта статья была отправлена в октябре 2024 года для индексации в международную базу данных Scopus.	10	<a href="https://www.scopus.com">https://www.scopus.com</a>
15	Kamchybekov M., Murataliev N., Kamchybekov Y.	Strong historical earthquakes around Osh city, Kyrgyzstan	E3S Web of Conferences, 2024, 474, 03010 <a href="https://www.e3s-conferences.org/articles/e3sconf/pdf/2024/04/e3sconf_icite2023_03010.pdf">https://www.e3s-conferences.org/articles/e3sconf/pdf/2024/04/e3sconf_icite2023_03010.pdf</a>	6	<a href="https://www.scopus.com">https://www.scopus.com</a>
16	Kamchybekov, M., Murataliev, N., Kamchybekov, Y.	Refinement of the seismicity of construction sites for high-rise buildings	IOP Conference Series: Earth and Environmental Sciencethis link is disabled, 2021, 929(1), 012031. <a href="https://iopscience.iop.org/article/10.1088/1755-1315/929/1/012031">https://iopscience.iop.org/article/10.1088/1755-1315/929/1/012031</a>	6	<a href="https://www.scopus.com">https://www.scopus.com</a>
17	Ischuk, A., Bjerrum, L. W., Kamchybekov, M., Abdrakhmatov, K., & Lindholm, C.	Probabilistic seismic hazard assessment for the area of Kyrgyzstan, Tajikistan, and eastern Uzbekistan, central Asia	Bulletin of the Seismological Society of America, 108(1), 130–144. <a href="https://doi.org/10.1785/0120160330">https://doi.org/10.1785/0120160330</a>	15	<a href="https://www.scopus.com">https://www.scopus.com</a>
18	Shuifer, M. I., Kamchybekov, M. P., Egemberdieva, K. A., & Dobrynin, I. A.	Earthquake-safe conditions for construction of the dam for the Kambarata HPP-2.	Power Technology and Engineering, (2010) 44(1), 20–28. <a href="https://doi.org/10.1007/s10749-010-0136-x">https://doi.org/10.1007/s10749-010-0136-x</a>	9	<a href="https://www.scopus.com">https://www.scopus.com</a>
19	Kamchybekov, M. P.	Probabilistic seismic risk of the territory of bishkek city, Kyrgyzstan.	In AIP Conference Proceedings (2008) (Vol. 1020, pp. 1615–1623). <a href="https://doi.org/10.1063/1.2963790">https://doi.org/10.1063/1.2963790</a>	6	<a href="https://www.scopus.com">https://www.scopus.com</a>
20	Kamchybekov, M., & Yegemberdiyeva, K.	Seismic of the territory Toktogul reservoir, Kyrgyzstan	In AIP Conference Proceedings (2008) (Vol. 1020, pp. 1624–1632). <a href="https://doi.org/10.1063/1.2963791">https://doi.org/10.1063/1.2963791</a>	9	<a href="https://www.scopus.com">https://www.scopus.com</a>
21	Kamchybekov, M. P., & Egemberdieva, K. A.	Studying the seismicity of the territory of the Naryn HPP cascade during 1991-2001.	Gidrotekhnicheskoe Stroitel'stvo, (2005) (4), 23–25. <a href="https://doi.org/10.1063/1.2963791">https://doi.org/10.1063/1.2963791</a>	6	<a href="https://www.scopus.com">https://www.scopus.com</a>

22	Tojiev R, Abdullaev I.,	<a href="#">Comparability of estimates of the impact of gunpowder and gas dynamic explosions on the stability of buildings and structures</a>	E3S Web Conf. Volume 264, 2021. International Scientific Conference “Construction Mechanics, Hydraulics and Water Resources Engineering” (CONMECHYDRO - 2021) E3S Web of Conferences	8	<a href="https://www.e3s-conferences.org">https://www.e3s-conferences.org</a>
23	M.E.Madaliev, A.Usmonov, N.A.Usmonova, X.Muhammadyoqubov	<a href="#">Numerical study of flow around flat plate using higher-order accuracy scheme</a>	E3S Web of Conferences 365, 01011 (2023) <a href="https://doi.org/10.1051/e3sconf/202336501011">https://doi.org/10.1051/e3sconf/202336501011</a> CONMECHYDRO - 2022	8	<a href="https://www.e3s-conferences.org">https://www.e3s-conferences.org</a>
24	K.I. Maxsimov, K.K. Maxsimov	<a href="#">Horizontally loaded piles in saline soils</a>	E3S Web of Conferences , 010 (2023) <i>IPFA 2023</i>	4	<a href="https://www.e3s-conferences.org">https://www.e3s-conferences.org</a>
25	M.E.Madaliev, Z.Abdulhaev B.Otaqulov S.Yusupov I.Ergashev I.Toxirov	<a href="#">Comparison of numerical results of linear and nonlinear turbulence models based on the rans approach</a>	E3S Web of Conferences <b>587</b> , 01003 (2024) <a href="https://doi.org/10.1051/e3sconf/202458701003">https://doi.org/10.1051/e3sconf/202458701003</a> <i>GreenEnergy 2024</i>	13	<a href="https://www.e3s-conferences.org">https://www.e3s-conferences.org</a>