

## 1. Публикации ППС в Scopus

| №  | ФИО,<br>ученая<br>степень,<br>ученое<br>звание | Долж-<br>ность      | Название<br>научных трудов                                                                                      | Печатные<br>данные                                                                                                                                                                                                                                                                                                                                           | ФИО<br>соавторов                                                       | ISSN, Web-<br>сайт, импакт- фактор издания                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----|------------------------------------------------|---------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Джаманбаев<br>М.Дж.                            | Д.ф.-м.н.,<br>проф. | Study results of soil<br>properties and calculation of<br>stability of the Almaluu-<br>Bulak landslide slope    | E3S Web of Conference 420,<br>03024 (2023) EBWFF 2023.<br>(входит в перечень<br>журналов Scopus)                                                                                                                                                                                                                                                             | Sagyndyk Omuraliev,<br>Talanbek Umarov,<br>Gennady Falaleev.           | <a href="https://www.researchgate.net/publication/373654096_Study_results_of_soil_properties_and_calculation_of_stability_of_the_Almaluu-Bulak_landslide_slope">https://www.researchgate.net/publication/373654096_Study_results_of_soil_properties_and_calculation_of_stability_of_the_Almaluu-Bulak_landslide_slope</a> ,<br>[PDF] Study results of soil properties<br>and calculation of stability of the<br>Almaluu-Bulak landslide slope  <br>Semantic Scholar |
| 2. | Джаманбаев<br>М.Дж.                            | Д.ф.-м.н.,<br>проф. | Аналитико-численный<br>метод решения задач<br>процессов переноса на<br>основе идеи метода<br>конечных элементов | Материалы международной<br>научно-практической<br>конференции<br>опубликованы в АИП<br>Conference Proceedings<br>Journal of the US publishing<br>house AIP.                                                                                                                                                                                                  | Душенова У.Дж.,<br>Базаркул кызы<br>Наргиза,<br>Тологонова А.          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 3. | Жусуева Н.Ж                                    | Ст.преп.            | Automating the formation of<br>statistical data on the results of<br>research activities of the<br>university   | XII International Scientific<br>and Practical Forum<br>“Environmentally<br>Sustainable Cities and<br>Settlements: Problems and<br>Solutions” (ESCP-2023)<br>E3S Web Conf. Volume<br>403. Article Number №<br>08026. Number of page(s)<br>10. Section. Development<br>of Sustainable Cities:<br>Economic, Social and<br>Humanitarian Aspects.<br>Scopus. 2023 | Bekzhan<br>Torobekov,<br>Almazbek<br>Arzybaev,<br>Alimakan<br>Azimova. | <a href="https://www.e3s-conferences.org/articles/e3sconf/abs/2023/40/e3sconf_escp2023_08026/e3sconf_escp2023_08026.html">https://www.e3s-conferences.org/articles/e3sconf/abs/2023/40/e3sconf_escp2023_08026/e3sconf_escp2023_08026.html</a> ,<br><a href="https://www.e3s-conferences.org/articles/e3sconf/pdf/2023/40/e3sconf_escp2023_08026.pdf">https://www.e3s-conferences.org/articles/e3sconf/pdf/2023/40/e3sconf_escp2023_08026.pdf</a>                    |
| 4. | Алымбаева<br>Ж.А.                              | Ст.преп             | «Optimal energy-saving control<br>for a thermal plant of a linear                                               | International Conference on<br>Electrical, Computer and<br>Energy                                                                                                                                                                                                                                                                                            |                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

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|--------|-----------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        |                 |                  | singularly perturbed discrete system with a small step»                                                                                      | Technologies (ICECET 2023) Cape Town – South Africa IEEE Xplore, 2023, Page(s):1 - 4                                                                                                                                                                                                                                                                                                                                                               |                                  |                                                                                                                                                                                                                                                                             |
| 5.     | Кабаева Г.Дж.   | Д.ф.-м.н., проф. | Benchmarking Multilabel Topic Classification in the Kyrgyz Language                                                                          | Analysis of Images, Social Networks and Texts 11th International Conference, AIST 2023, Yerevan, Armenia, September 28–30, 2023, Revised Selected Papers First Online: 12 March 2024                                                                                                                                                                                                                                                               | Anton Alekseev, Sergy Nikolenko. | <a href="https://link.springer.com/chapter/10.1007/978-3-031-54534-4_2">https://link.springer.com/chapter/10.1007/978-3-031-54534-4_2</a>                                                                                                                                   |
| 6.     | Кабаева Г.Дж.   | Д.ф.-м.н., проф. | Process of Developing a Center for Applied Artificial Intelligence and Cyber Security at the Kyrgyz State Technical University in Kyrgyzstan | Engaging Scientists in Central Asia on Life Science Data Governance Principles: Proceedings of a Workshop Series (2024). National Academies of Sciences, Engineering, and Medicine. 2024. Engaging Scientists in Central Asia on Life Science Data Governance Principles: Proceedings of a Workshop Series. Washington, DC: The National Academies. Press. <a href="https://doi.org/10.17226/27156">https://doi.org/10.17226/27156</a> 6.– С.76-84 | Aychurok Toktogulova             | <a href="https://nap.nationalacademies.org/catalog/27156/engaging-scientists-in-central-asia-on-life-science-data-governance-principles">https://nap.nationalacademies.org/catalog/27156/engaging-scientists-in-central-asia-on-life-science-data-governance-principles</a> |
| 7.     | Кыштобаева Г.К. | Ст.преп.         | Об асимптотическом поведении решений обобщенной однородной системы дифференциальных уравнений.                                               | В Трудах конференции Американского института физики AIP. Scopus, 2024                                                                                                                                                                                                                                                                                                                                                                              | Туркманов Ж.К.                   |                                                                                                                                                                                                                                                                             |
| Всего: |                 |                  |                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                  | 7 Скопус                                                                                                                                                                                                                                                                    |