

НАО «КАЗАХСКИЙ НАЦИОНАЛЬНЫЙ УНИВЕРСИТЕТ ИМ. АЛЬ-ФАРАБИ»
СПИСОК НАУЧНЫХ ТРУДОВ за 2019-2025 гг.
ХАЙБУЛЛИНА ЖАНИЯ КАБЫЛБЕКОВНА

на соискание степени доктора философии (PhD) по образовательной программе
 «8D03104 – Политология»

№ п/п	Название трудов	Рукопись или печатное издание	Наименование издательства, журнала (№, год.), № авторского свидетельства	Кол-во печатных листов или стр.	Фамилия соавторов работы
Статьи с импакт-фактором, входящие в международную научную базу данных Scopus и Web of Science					
1.	Health impact of drying aral sea: One health and socio-economical approach	печ.	Health impact of drying Aral Sea: One health and socio-economical approach //Water. – 2021. – Т. 13. – №. 22. – С. 3196. WOS (JSR): IF (2023) = 3.4, Scopus (CiteScore 2024) = 75%. Q1 https://doi.org/10.3390/w13223196	21	Anchita, Zhupankhan A., Kabiyeve Y., Persson K.M., Tussupova K.M.
2	Seguridad Hídrica, Opinión Pública y Decisores Políticos. Estudios del Distrito de Aral (Kazajstán)	печ.	Revista UNISCI/UNISCI Journal, ISSN-E 2386-9453, N°. 63 (October/Octubre), 2023 (Ejemplar Dedicado A: España-Argelia, Defensa De Europa, Kosovo, Ukraine/Ucrania, Terrorism/Terrorismo, Asia Central, Corea, Taiwan, Honduras), Págs. 219-248 (Scopus CiteScore Political Science – 35th percentile, Q4) Doi: http://dx.doi.org/10.31439/UNISCI-185	29	Alonso A.M.

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Статьи с импакт-фактором, входящие в международную научную базу данных Scopus и Web of Science					
3	Aquatic security in the sustainable development context of the Central Asian region	печ.	Asian Journal of Political Science. – 2025. – Т. 33. – №. 3. – С. 612-633. (Scopus CiteScore Sociology and Political Science – 64th percentile, Q2) https://doi.org/10.1080/02185377.2025.2494776	22	Zatilla N., Nurdavletova S., Argynbayeva Zh., Yesdauletova A.
Статьи в изданиях, рекомендуемых КОКСНВО МНВО РК					
1.	Water security in political discourses of Central Asian countries: review and understanding	печ.	Public Administration and Civil Service. – 2023. – №. 1 (84). – С. 99-111.	12	Rahimov F., Rakhmonov S.
2.	Water As A Factor Of Economic Growth And Security In Central Asia: The Effects Of Inaction And Benefits Of Cooperation	печ.	Казахстан-Спектр 2026. – 2021. – Т. 97. – №. 1. https://doi.org/10.52536/KS/vol_97_issue_1_A7	9	Alonso A.M.
3.	Socio-economic and public health impacts of climate change and water availability in Aral District, Kyzylorda Region, Kazakhstan	печ.	Asian J. Water Res. – 2022. – Т. 8. – С. 177-204. https://doi.org/10.29258/CAJWR/2022-R1.v8-1/177-204.eng	26	Amantaikyzy A., Aripkhanova D., Temirbayeva R., Mitusov A., Zhurumbetova Zh.
4.	Understanding and solving water security in Kazakhstan	печ.	Public Administration and Civil Service – 2020. – №. 2 (73). – P. 23-29. https://doi.org/10.52123/1994-2370-2020-73-2-21-27	7	

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Публикации в трудах международных научных конференций					
1.	The role of international organizations in the solution of issues of water security in Central Asian countries	печ.	International Scientific Conference «Water Security: The Role Of The President Of Tajikistan In Water Security» Almaty, Kazakhstan, December 2020	6	
2.	Spain's experience of women representation in governance as an example for Central Asia water management	печ.	Practical Outlook on Gender issues in the water resources sector, Almaty, Kazakhstan, 2020. doi:10.29258/CAJWR/2020_Proc.eng ISBN 978-601-80837-2-3	6	Begishbek kyzy M., Aripkhanova D.
3.	Empowerment of women in water management: sharing experiences from Spain, Uzbekistan and Kazakhstan	печ.	International Scientific Journal «Global Science And Innovations 2020: Central Asia» Nur-Sultan, Kazakhstan, August 2020	9	Alonso A.M.
4	Climate-justified strategies for sustainable urban water supply system: sources diversification in Almaty city, Kazakhstan	печ.	Central Eurasian Studies Society, Panel: Political Science, International Relations, and Law, Almaty, Kazakhstan, June 2024.	1	
5	Sustainability assessment of Almaty urban water management using DPSIR-MCDA approach	печ.	EGU General Assembly, 2026, Session: HS5.4.2 – Urban Watersheds and Urban Water Challenges, Vienna, Austria, 2026.	1	Baubekova A., Radelyuk I.

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