



Last name, first name, patronymic:

Kabdrahmanova Nazym Kabdrahmankyzy

Position (Department):

Senior Lecturer of the Department of Ecology and Geography

Information about education:

S. Amanzholov East Kazakhstan State University, major in Geography (2007–2011)

L.N. Gumilyov Eurasian National University, major in *6M060900 – Geography* (2011–2013)

L.N. Gumilyov Eurasian National University, major in *6D060900 – Geography* (2017–2020)

Academic degree:

Master of Natural Sciences

Academic title:

Senior Lecturer at the Department of Ecology and Geography

Pedagogical experience:

12 years

Subjects taught:

General Physical Geography

Ecological Tourism

General Economic Geography

Hydroecology

Scientific interests:

Study of the natural and geographical zones of Kazakhstan using cartographic methods, development of ecological tourism, and application of innovative technologies in teaching natural science disciplines.

Publications and articles:

1. Landscape and recreational analysis of Yertis river upper part on the basis of basin approach (Kazakhstan). GeoJournal of Tourism and Geosites. Year XII, no. 4, vol. 27 Oradea – Gdańsk 2019
2. Territorial Assessment of the East Kazakhstan Geo/Ecotourism: Sustainable Travel Prospects in the Southern Altai Area/ Geosciences 2021, 11, 156. 1-17
3. Оңтүстік Алтайдың су нысандарының қолайлылық дәрежесін анықтау / Вестник Восточно-Казахстанского технического университета имени Д. Серикбаева. «ВЕСТНИК ВКТУ» № 2, 2020, 26-28
4. Жоғарғы Ертіс алабының геожүйелерін анықтау және картаға түсіру тұжырымдамасы, олардың жүйелік құрылымы / ВЕСТНИК Восточно-Казахстанского технического университета имени Д. Серикбаева. «ВЕСТНИК ВКТУ» № 3, 2020, С. 9-12
5. Ландшафтно-географические исследования территории бассейна Верхнего Ертиса / Uluslararası Sosyal Araştırmalar Dergisi / The Journal of International Social Research
Volume: 11 Issue: 60 Year: 2018. Turkey 340-345 www.sosyalarastirmalar.com
6. Структурный анализ ландшафтов бассейна верхней части реки Иртыш / 3- МН-ПК «Региональная экономика: технологии, экономика, экология и инфраструктура. (ТувикОПР СО РАН) 667007, Республика Тыва, г. – Кызыл: ТувикОПР СО РАН, 2019. – С. 410–416
7. Zhensikbayeva, N.Zh., Kabdrakhmanova, N.K., Yeginbayeva, A.Y., Beisembayeva, R.S., Amangeldy, N. Assessment of forest fires factors in Eastern Kazakhstan over the last 20 years (2003 - 2023) using gis technologies. GeoJournal of Tourism and Geosites, 2023, XVI (4/23),1800-1811.