

PERSONAL INFORMATION

Ibraeva Zhansaya Mirkhankyzy

📍 Republic of Kazakhstan, Karaganda city, st. Universitetskaya, 28, KarU named after academician E.A. Buketova



✉ Zhansaya.ibraieva@mail.ru

🌐 <https://publons.com/researcher/3489579/zhansaya-ibrayeva/>



| Date of birth: 19/10/1995

PLACE OF WORK, POSITION

KarU named after academician E.A. Buketova, Lecturer, Department of Physical and Analytical Chemistry

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Pedagogical Sciences

WORK EXPERIENCE

Place and date

from September 2020 to the present - lecturer at the KarU named after academician E.A. Buketov, Department of Physical and Analytical Chemistry

EDUCATION AND PROFESSIONAL TRAINING

Education

– 2014-2018 - Karaganda State University named after academician E.A. Buketova, Faculty of Chemistry, Department of "Technical and Inorganic Chemistry", specialty - "Chemical technology of inorganic substances", qualification - Bachelor of Engineering and Technology

– 2018-2020 - Karaganda State University named after academician E.A. Buketova, Faculty of Chemistry, Department of "Technical and Inorganic Chemistry", qualification - Master of Pedagogical Sciences

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Professional trainings, Scientific trips

– January 2020 - internship at the Chemical and Metallurgical Institute named after J. Abisheva (Kazakhstan, Karaganda);

SKILLS DEVELOPMENT INFORMATION

PERSONNEL QUALITIES

Native language **Kazakh**

LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
	Hearing	Reading	Oral speech		
Russian	C1	C1	C1	C1	C1
English	A2	B1	B1	B1	B1

Digital skills

ADVANCED USER: MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), STATISTICA 6.0; GRAPHIC EDITORS (CORELDRAW, ADOBE PHOTOSHOP, ADOBE ILLUSTRATOR, ADOBE PHOTOSHOP LIGHTROOM), VIDEO EDITORS (ADOBE PREMIER PRO, FINAL CUT PRO X, MOVAVI).

Other skills (hobbies)

Sports, reading classical and modern literature, outdoor activities.

ADDITIONAL INFORMATION

Main publications

1. New double tellurite of neodymium: synthesis and x-ray// International. scientific and practical The journal "Integration of Sciences". - M .: - 2019. - Issue. 1 (24). - P. 401-404 (RSCI).
2. Synthesis and study of physical and chemical properties of new double tellurite of tellurium // Proceedings of the regional scientific-practical conference of undergraduates and students "Buketov readings - 2019". Karaganda: KarSU, 2019. - P. 29-34
3. Structure of double tellurites of some s-d elements // Europejska nauka XXI powieka - 2018: Materiały XIV Międzynarodowej naukowo - praktycznej konferencji (07-15 maja 2018 roku). - Vol. 7. - Przemysł: Nauka i studia, 2018. - P. 51-54.
4. Synthesis and radiographic study of new double tellurites of rare earth and alkaline earth metals // Modern Scientific Potential - 2019: Materials of the XV International Scientific and Practical conference (February 28 - March 7, 2019). - Vol. 14. - Sheffield: Science and Education LTD, 2019. - P. 19-23.

Participation in the implementation of scientific projects

Membership in professional scientific organizations

Awards and titles

Courses

- 1.
- 2.
- 3.
- 4.
- 5.

**Professional and scientific
interests**

**SCIENTIFIC DATABASES
IDENTIFIERS**

Researcher ID:
ORCID ID:
RSCI:
Author ID Scopus: