

PERSONAL INFORMATION

ZHORABEKOV RYSKULBEK NURLYBEKULY



 Kazakhstan, Karaganda, st. University, 28, Karaganda Buketov University

 

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 <https://www.webofscience.com/wos/author/record/>

 AET-4054-2022

| Date of birth: 26/09/1998

PLACE OF WORK, POSITION

Karaganda Buketov University, physical and analytical department teacher

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Education Sciences

WORK EXPERIENCE

Place and date

– from September 2022 to the present - teacher of Karaganda Buketov University

EDUCATION AND PROFESSIONAL TRAINING

Education

- 2015-2019 - Karaganda State University named after Academician E.A. Buketova, Faculty of Chemistry, Department of Physical and Analytical Chemistry, specialty - "Chemistry", qualification - bachelor of Natural Sciences
- 2020-2022 - M. Auezov South Kazakhstan University, Department of Chemistry, educational program "7M01541-Chemistry", qualification - Master of Pedagogical Sciences (with honors)

Professional trainings, Scientific trips

SKILLS DEVELOPMENT INFORMATION

PERSONNEL QUALITIES

Native language Kazakh

LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
	Hearing	Reading	Oral speech		
Russian	B2	B2	B2	B2	
	Availability of a language certificate: not available				
English	B1	B1	B1	B1	
	Availability of a language certificate: not available				

Digital skills

ADVANCED USER OF WINDOWS AND IOS OPERATING SYSTEMS, MICROSOFT OFFICE SUITE, GAUSSIAN, GAUSSVIEW, CHEMBIOFFICE QUANTUM CHEMICAL PROGRAMS, ADOBE PHOTOSHOP, ADOBE PHOTOSHOP LIGHTROOM, COREL DRAW GRAPHICS EDITORS, SONY VEGAS PRO 13 VIDEO EDITING SOFTWARE, ADOBE AUDITION AND NERO WAVE EDITOR AUDIO EDITORS.

Other skills (hobbies)

Amateur photo-video shooting and editing (mobilography), football, volleyball, reading, learning languages.

ADDITIONAL INFORMATION

Main publications

1. C-alkylation of cross-conjugated eudesmanolide (–)- α -santonine // New directions in the chemistry of heterocyclic compounds: Collection of abstracts of the V All-Russian conference with international participation in organic chemistry. – Vladikavkaz: - 2018. - pp. 344
2. Stereoselective oxidative cyclization of (+)-hanfillin // New directions in the chemistry of heterocyclic compounds: Collection of abstracts of the V All-Russian conference with international participation in organic chemistry. – Vladikavkaz: - 2018. - pp. 343
3. Synthesis of new donor-acceptor derivatives of azulene // Proceedings of the International Scientific and Practical Conference. - Kyzylorda: - 2019. - pp. 74-75.
4. Arylation of estafiatin guayanolide with a Heck combination // Proceedings of the X-International Beremzhan Congress on Chemistry and Chemical Technology. - Almaty: - 2019. - pp. 131.
5. Synthesis of new arylazulenes using the Kumada cross-coupling // Proceedings of the X-International Beremzhan Congress on Chemistry and Chemical Technology. - Almaty: - 2019. - pp. 133.

Participation in the implementation of scientific projects

Membership in professional scientific organizations

Awards and titles

Courses

1. Analytical chemistry
2. Selected chapters of physical chemistry
3. Physical chemistry
4. Chemical thermodynamics and equilibrium in solutions
5. Physical research methods

Professional and scientific interests

- Physical chemistry, chemical thermodynamics, thermal analysis, physical research methods.
- Chemistry of functional materials

SCIENTIFIC DATABASES IDENTIFIERS

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Author ID Scopus: