

## PERSONAL INFORMATION



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🗣️ | Date of birth: 07/09/1992

## PLACE OF WORK, POSITION

Karaganda University named after academician E. A. Buketov, lecturer of the department of inorganic and technical chemistry

## SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of technical sciences

## WORK EXPERIENCE

5 years

### Place and date

– From 31.08.16 to the present – Karaganda University named after academician E. A. Buketov, department of inorganic and technical chemistry

## EDUCATION AND PROFESSIONAL TRAINING

### Education

- 2010-2014-Bachelor of Engineering and Technology, specialty 5B072000
- 2014-2016-Master of Technical Sciences in the specialty 6M072000
- 2017-2019-Bachelor of Education in the specialty 5B011900-Foreign language: two foreign languages (English)

### Professional trainings, Scientific trips

## SKILLS DEVELOPMENT INFORMATION

- 12.06.17 - 02.09.17 - English language Courses for teachers of UNIVERSITIES / Almaty, KazNU named after al-Farabi
- 26.01.18 - 02.01.18- Courses on the updated content of education for the teaching staff of the universities / Astana, MTC AEO "NIS"
- 28.05.18 - 14.06.18 - Courses language level in language school JIPKA / Czech Republic, Prague
- 13.06.2019- Courses professional development KarU named after E. A. Buketov on the topic "Implementation of criteria-based assessment in the educational process of secondary school" / Karaganda

## PERSONNEL QUALITIES

Sociability, responsibility, analytical skills, purposefulness, high efficiency.

### Native language

**kazakh**

## LANGUAGE

UNDERSTANDING		SPEAKING		WRITING
Hearing	Reading	Oral speech	Writing	

<b>Russian</b>	C1	C1	C1	C1	C1
<b>English</b>	B2	B2	B2	B2	B2
<b>German</b>	A2	A2	A2	A2	A2

#### Digital skills

Advanced level: MS Office, E-Mail, Excell, Word, internet, Chem office, Chem Draw

#### Other skills (hobbies)

Learning foreign languages (Arabic)

#### ADDITIONAL INFORMATION

#### Main publications

1. Directed synthesis and biological activity of heteroatom-containing estafiatin derivatives - Scientific and creative heritage of Academician E. A. Buketov: Materials of the International Scientific and Practical Conference (March 27-28, 2015) / Karaganda State University. Academician E. A. Buketov. - Karaganda, 2015. – P. 332 - 336.
2. The Stereoselective Transformation of Eudesmanolide of (-)- $\alpha$ -Santonin - Abstracts of 6th Russian-Korean Conference "Current Issues of Natural Products Chemistry and Biotechnology", Novosibirsk, 2015. – P. 226.
3. Receive of components of fuel from renewable plant raw materials of the Republican scientific-practical conference "EXPO-2017: future technologies". - Karaganda, 2016. - p. 90-92
4. Biomimetic stereocontrolled carbocyclization of hanphilline - Mendeleev congress on general and applied chemistry. Fundamental problems of chemical science (26-30 September) / Yekaterinburg, 2016. - P. 262.
5. Stereoselective transformations of  $\alpha$ -santonin under the action of bases-Trends in the development of science and education in the field of natural science disciplines: Proceedings of the International Scientific and Practical Conference (October 7-8, 2016) / ZHENPU. - Almaty, 2016. – P. 29 - 31.
6. Carbocyclization of (+)-hanphilline - Abstracts of the XIIth International Symposium on the Chemistry of Natural Compounds (September 7-8, 2017) / Acad. S. Yu. Yunusov Institute of the Chemistry of Plant Substances. – Tashkent, 2017. – P. 389.
7. S-ALKYLATION CROSS-PAIRED EUDESMANOLIDE (-)- $\alpha$ -SANTONIN - V all-Russian with international participation conference on organic chemistry (10-14 September 2018) – the city of Vladikavkaz, 2018 – P. 344
8. Application of technology of problem-based learning in the discipline "Methodology of carrying out school chemical experiment" - Bulletin of Karaganda University No. 2 (94)/2019 / Karaganda, 2019-p. 81
9. PROBLEM-based LEARNING IN the TEACHING of CHEMISTRY - a Collection of articles on materials of the XLVII international scientific-practical conference No. 11(47) June 2019. Russia, Moscow, 2019 – p. 14
10. Features of conducting chemical experiments on the updated educational content – the IV international scientific-theoretical conference "Modern science and education : Trends and scientific solutions" on November 27, 2020 / Karaganda

#### Participation in the implementation of scientific projects

#### Membership in professional scientific organizations Awards and titles

## Courses

1. Inorganic chemistry
2. Chemistry of complex compounds
3. Chemistry of elements
4. Methods of teaching chemistry
5. Methodology of carrying out school chemical experiment

## Professional and scientific interests

- New educational technologies

## SCIENTIFIC IDENTIFIERS

## DATABASES

**Researcher ID:**

**ORCID ID:**

**RSCI ID:**

**Author ID Scopus:**