

PERSONAL INFORMATION

Biyalova Meruyert Zhakanovna



📍 Republic of Kazakhstan, Karaganda city, ul. Universitetskaya, 28, the Karaganda State University named after academician E. A. Buketov

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| **Date of birth:** 05/02/1998

PLACE OF WORK, POSITION

Academician E.A. Buketov Karaganda University , teacher of the Department of Zoology

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Science in Natural Sciences

WORK EXPERIENCE

Place and date

- June 2020 – November 2020 – specialist of UPR (Department of Postgraduate Education)
- April 2021 – August 2022 – laboratory assistant at KSU MSI "Nurinskaya Comprehensive School"
- since September 2022 – lecturer at the Department of Zoology of the Faculty of Biology and Geography

EDUCATION AND PROFESSIONAL TRAINING

Education

- 2016-2020 – Karaganda University named after Academician E.A. Buketov, Faculty of Biology and Geography, specialty - "5B070100 – Biotechnology" qualification – Bachelor of Engineering and Technology (with honors)
- 2020-2022 – Karaganda University named after Academician E.A. Buketov, Faculty of Biology and Geography, specialty - "7M05102 – Biotechnology" qualification – Master of Natural Sciences (with honors)

Internship:

"DNA Laboratory" Deepner Health Resort. Determination of the level of vitamin D in blood plasma by the ELISA method.

PERSONNEL QUALITIES

Native language Kazakh

LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
	Hearing	Reading	Oral speech		
Russian	FLUENT	FLUENT	FLUENT	FLUENT	FLUENT
LANGUAGE CERTIFICATE:					
English	B1	B1	B1	B1	B1
LANGUAGE CERTIFICATE:					

Digital skills ADVANCED USER: MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), KNOWLEDGE OF OPERATING SYSTEMS: WINDOWS AND IOS.

Other skills (hobbies) drawing, reading, playing the piano

ADDITIONAL INFORMATION

Main publications

1. Погосян Г.П., Бялова М.Ж. Анализ выявления *Ureaplasma urealyticum* и *Ureaplasma parvum* различными методами диагностики/Материалы международной научной конференции Бъедещето въпроси от света на науката (15-22 декабря, 2019) – г. София. <http://www.rusnauka.com/pdf/276206.pdf>
2. Абуkenова В.С., Бялова Ж.Ж., Бялова М.Ж. The Nura river saprobity degree determination by hydrobionts species composition / Вестник Карагандинского университета. Серия «Биология. Медицина. География». – 2018. – № 3 (91) – Р. 40-47. https://biollogy-medicine-geography-vestnik.ksu.kz/apart/srch/2018_biology_3_91_2018.pdf
3. Бялова Ж.Ж., Ельшина К.А., Бялова М.Ж. Определение степени сапробности реки Нуры по видовому составу гидробионтов/ Актуальные проблемы биологии и экологии: Материалы международной научной конференции. - Караганда, 2018.- Р. 74-77.
4. Погосян Г.П., Додонова А.Ш., Бялова М.Ж. Генетически модифицированные организмы в Республике Казахстан/ Актуальные проблемы биологии и экологии: Материалы международной научной конференции. - Караганда, 2018.- Р. 210-216.
5. Протас В.В., Погосян Г.П., Ли К.Г., Бялова М.Ж. Определение уровня витамина D у здоровых людей, проживающих в Карагандинской области/ Актуальные проблемы биологии и экологии: Республиканская научно-практическая конференция. - Караганда, 2020. - Р. 74-75.
6. Погосян Г.П., Ли К.Г., Кантарбаева Г.А., Бялова М.Ж. Корреляция между уровнем витамина D в плазме крови и развитием коронавирусной инфекции/«Ключови въпроси в съвременната наука - 2022»: Материали XVII международна научна практична конференция. – София «Бял ГРАД-БГ ОДД». - 2022. – Р. 3-6.

Participation in the implementation of scientific projects

I place in the university competition of startup projects "Menin armanym" with the project of making plant-based marmalade "Marmalade Keremet"
III place in the republican competition of startup projects "Menin armanym" with the project "Mini-hydroponic installation"

Membership in professional scientific organizations

Membership in the "Association for the Conservation of Biodiversity of Kazakhstan" (ACBK)

Courses

1. "Zoology"
 2. "Cytology and histology"
 3. "Molecular Biology"
 4. "Genetics"
 5. "Systematics of plants and animals"
 - 6 "Zhasusha biologiyasy"
 - 7 "Microbiology"
 - 8 "Natural Science"
- genetics, molecular biology, biotechnology

Professional and scientific interests

SCIENTIFIC DATABASES IDENTIFIERS

Researcher ID:
ORCID ID:
Идентификатор РИНЦ:
Author ID Scopus: