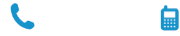


## PERSONAL INFORMATION

### YEMBERGENOVA AIDA RIFKATKYZY



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



✉ aida\_embergenova@mail.ru

🔗 <https://www.webofscience.com/wos/woscc/basic-search> JLR-4204-2023.

🗨 | Date of birth:

01/03/1996.

## PLACE OF WORK, POSITION

KarU named after academician E.A. Buketova, lecturer of the Department of Zoology

## SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Natural Sciences

## WORK EXPERIENCE

### Place and date

2017 – 2018 – Engineer of the Department of Zoology of the Faculty of Biology and Geography of the E.A. Buketov KarSU;  
2021 – 2022 – Specialist of the Office Registrar of the Faculty of Physics and Technology of the E.A. Buketov KarU;  
From September 2023 to the present – lecturer of the Department of Zoology of the KarU named after Academician E.A. Buketov.

## EDUCATION AND PROFESSIONAL TRAINING

### Education

2013 - 2017 - Karaganda State University named after Academician E.A. Buketov, specialty "5B011300-Biology", diploma with honors (ZHB-B No. 0127968 dated 06/29/2017, registration number 59);  
2018 - 2020 – L.N. Gumilyov Eurasian National University, specialty "6M060700 - Biology", Master of Natural Sciences, diploma (JOOC-M No. 0185125 dated 13.07.2020, registration number 049939.  
– 2020 - defended her dissertation on the topic "Study of neurophysiological and neuropsychological features of childhood autism".

### Professional trainings, Scientific trips

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## SKILLS DEVELOPMENT INFORMATION

- Institute of Advanced Training and Additional Education of Al-Farabi Kazakh National University in the specialty "General Biology and Genomics" on the topic "Methods of microbiological research" in the amount of 72 hours certificate, 04.11.2019-13.11.2019
- Certificate of attendance «Molecular genetic basis of carcinogenesis», Prof. Michael Danllenko, Department of Clinical Biochemistry Ben-Gurion University of the Negev Beer-Sheva, Israel. 09/28/2015-30.09.2015
- Certificate within the framework of the international scientific and practical conference «Қазіргі биология: теориялық, қолданбалылық аспектілер және пәнаралық байланыстары» on the topic: «Биологияны және экологияны оқытудағы өзекті мәселелер» was awarded for participation in the last Republican seminar and methodological work, 12.10.2017.
- Certificate "Modern approaches to assessing students' academic achievements" (20 hours), Seminar commissioned by the Ministry of Education and Science of the Republic of Kazakhstan "Training of pedagogical specialists based on the best international standards of management and training with the participation of domestic and foreign specialists", Karaganda, 2017,

## PERSONNEL QUALITIES

### Native language

Kazakh

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	Reading	Oral speech	
Kazakh	+	+	+	+
	<b>LANGUAGE CERTIFICATE:</b>			
English	<b>LANGUAGE CERTIFICATE:</b>			
	Base	base	base	base

### Digital skills

Microsoft Office (Word, Excel, Power Point), (CorelDraw, Adobe Photoshop).

### Other skills (hobbies)

## ADDITIONAL INFORMATION

**Main publications**

1. "Аутистік спектрі бұзылған балалардың нейрофизиологиялық ауытқу ерекшеліктерін анықтау"; students and young students of the XV International Scientific Conference "ĠYLYM JÁNE BILIM - 2020 " SBORNIK DOCLADOV , STR. 735-738.
2. Embergenova A. R., Paramuryz D. S., Dyusembayev A. K. «СЕМЕЙ ҚАЛАСЫНЫҢ ЖОҒАРҒЫ ОҚУ ОРНЫ БІРІНШІ КУРС СТУДЕНТТЕРІНІҢ СУИЦИДТІК МІНЕЗ- ҚҰЛЫҚ ҚАТЕРІН БАҒАЛАУ» , students and young students of the XV International Scientific Conference "ĠYLYM JÁNE BILIM - 2020" SBORNIK DOKLADOV, pp. 784-788.
- 3.Embergenova A. R., Tataeva R. K., Paramuriz D. S., Karimbaeva B. SH. «СТУДЕНТТЕРДІҢ ЖОҒАРҒЫ ОҚУ ОРНЫНА БЕЙІМДЕЛУ МӘСЕЛЕЛЕРІ»; THE SCIENTIFIC and PRACTICAL JOURNAL VALEOLOGY: HEALTH – ILLNESS – RECOVERY No. 2, 2020; 394-402.
4. Characteristics of cells of the upper respiratory tract in the conditions of alloxana», Regional Scientific and Practical Conference of undergraduates and students "Buketov reading - 2017";
5. «Characteristics of cells of the upper respiratory tract in the conditions of alloxana», Zhezkazgan university named after O. A. Baikonurova, Future-2016
6. G. K. Turlybekova, A. R. Embergenova, K. E. Nurlybaeva, A. B, Daupbaeva, «Biodiversity of birds of the Korgalzhyn Reserve»; Regional Scientific and Practical Conference of undergraduates and students " Buketov reading -2016".

**Participation in the implementation of scientific projects**

1. Scientific project: October 12, 2020 No. 12516: "The use of geoinformation systems technology to determine suicidal activity in Akmola and East Kazakhstan regions", L.N. Gumilev Eurasian National University.
2. Scientific project: "Analysis of the dynamics of suicidal activity among young people in the territory of East Kazakhstan region and Akmola region for 5 years", L.N. Gumilev Eurasian National University.

**Membership in professional scientific organizations**

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**Awards and titles**

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**Courses**

1. Cell Biology
2. Cytology and histology
3. Biological chemistry
4. Zoology of invertebrates
5. Fundamentals of conservation of biological resources
6. Natural science

**Professional and scientific interests**

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**SCIENTIFIC DATABASES IDENTIFIERS**

