

Full name: Ibadullayeva Saltanat Zharylkasynovna	
Education:	
1987	N.V. Gogol Kyzylorda Pedagogical Institute, specialty "Teacher of chemistry and biology"
2007	MONRK was awarded a doctorate degree in the specialty "Biological Sciences" (0000235), (Astana). 25.12.2007.
1997	MONRK from 31.03.2010 was awarded the academic title of professor, specialty "Biology".
Work experience	
<i>Academic: 35 years</i>	
<i>Work in this organization: Miras University for 2 years</i>	
01.09.2019. -until now	Professor of the "Chemistry and Biology, Physical Culture and Sports" sector of Miras University
01.09.2019. -until now	Fundamentals of phytocenology, e-learning biology
01.09.2019. -until now	Part-time
<i>Previous jobs in educational organizations:</i>	
08.10.1987	Lecturer of the Department of Biology., Korkyt Ata Kyzylorda University, Kyzylorda.
01.09.1995	Lecturer of the Department of Biology and Ecology, Korkyt Ata Kyzylorda University, Kyzylorda.
11.09.1995	Senior Lecturer of the Department of Biology, Geography and Ecology, Korkyt Ata Kyzylorda University, Kyzyl-Orda.
22.08.2021	Associate Professor of the Department of Biology, Geography and Ecology, Korkyt Ata Kyzylorda University, Kyzyl-Orda.
20.01.2007	Doctor of Biological Sciences, Department of Biology and Geography, Korkyt Ata Kyzylorda University, Kyzyl-Orda.
15.03.2013 - until now	Doctor of Biological Sciences, Professor of the Department of Biology and Geography, Korkyt Ata Kyzylorda University, Kyzyl-Orda.
Professional development:	
2019	«Modern problems of evolutionary theory and theoretical biology", 72h., Pavlodar Pedagogical University, Pavlodar
2020	«Methodological aspects of teaching the course "Human and animal anatomy and physiology"", 72h., Pavlodar Pedagogical University, Pavlodar.
Membership in professional organizations:	
Period:	Miras University Trade Union
Activities in the service sector:	
Publications and presentations:	
2017	1. The study of the number of microorganisms in soil samples of the North-Eastern Caspian Sea in the spring, summer and autumn periods"/ Bulletin of the Shakarim State University of Semey – 2017. – №3 (79). – Pp. 155-159. The impact factor is 0.002. 2. Research of the concept of research competence/ Vestnik PSU im. S. Toraigyrova, pedagogical series No. 4, 2017,

2018	<ol style="list-style-type: none"> 1. Ways to improve the cognitive activity of students when studying microbiology in the University/ International Scientific and popular magazine "Science and life of Kazakhstan-Science and life of Kazakhstan" Astana. №4 (62). 2018. pp. 138-141 2. Cognitive component of research activity of biology students/ Bulletin of S.Toraighyrov PSU, Pedagogical Series No. 3, 2018, pp.41-48 3. Cenopopulation Status Assessment of Vegetative Cover of Coastal North-Eastern Pre-Caspian Area, Journal of Environmental Management and Tourism. – 2018. – Vol. 9, N. 2. – P. 310-317. DOI: 10.14505/jemt.v9.2(26).12
2019	<ol style="list-style-type: none"> 1. Organization of educational and research work of students in the course of microbiology and virology"/ Scientific Journal of S. Toraighyrov Pavlodar State University, Pedagogical Series No. 3 (2019). pp. 159-167. 2. Identification of the dominant composition of the main groups of microorganisms in soil samples of the North-Eastern Caspian Sea by seasons"/ Bulletin of the Shakarim State University of Semey – 2019. – № 3(87). – Pp. 225-228. 3. Monitoring of species diversity of microorganisms in the soil of the Northeastern Caspian in the spring, summer and fall periods, Ecology, Environment and Conservation. – 2019. – Vol. 25, N. 2. – P. 604-608. ISSN: 0971765X 4. Amperometric Multi-Enzyme Biosensors: Development and Application, a Short Review Печат. Biophysics (Russian Federation). – 2019. – Vol. 64, N. 5. – P. 696-707. DOI: 10.1134/S0006350919050063 5. The Search for Ways to Improve the Catalytic Activity of Encapsulated Horseradish Peroxidase/Biophysics (Russian Federation). – 2019. – Vol. 64, N. 1. – P. 31-37. DOI: 10.1134/S0006350919010068 6. Erratum to: The Search for Ways to Improve the Catalytic Activity of Encapsulated Horseradish Peroxidas (Biophysics, (2019), 10.1134/S000635091901006810.1134/S0006350919010068) Печат. Biophysics (Russian Federation). – 2019. – Vol. 64, N. 3. – P. 493. DOI: 10.1134/S0006350919030266 0,06 Fomkina M.G., Minkabirova G.M., Montrel A.M.
2020	<ol style="list-style-type: none"> 1. Modeling of the methodology for the formation of research competence among students at laboratory workshops in biology/ Bulletin of KazNPU named after Abai, series "Pedagogical Sciences". No. 2 (62), 2020.-pp.249-255 2. Monitoring of the growth of students in Kyzylorda, results, prosperity and path of decision/ Bulletin of the North Kazakhstan University named after Manash Kozybayev – Bulletin of the North Kazakhstan University named after Manasha Kozybayeva No. 3(48), STR. 190 July-August-September, July-August-September, 2020, ISSN 2309-6977 3. Geographical and hydrochemical characteristics of kamystybas lakes / Nauchny Dergisi № 1(89)2020 Shakarim State University of Semey engineering, biology, agriculture, veterinary, history, Economic Sciences, 152 pages <p>Certificate No. 13882-P.10 the state of research of electrical phenomena in the development of Biophysical science/ scientific journal No. 1(89)2020, P. 169.</p>
New scientific developments:	
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Additional information:	