

<b>Full name: Saparbekov Abdurakhman</b>	
<b>Education:</b>	
1977 – 1981	PhD, senior lecturer. Institute of Evolutionary Morphology and Ecology of Animals named after Severtsova, Moscow.
	A learned zoologist is a teacher of biology and chemistry.
<b>Work experience:</b>	
<u>Academic:</u>	
<i>Work in this organization</i>	
2007-2022	Senior Lecturer, Department of Chemistry and Biology, Miras University.
	Biochemistry of sports, Invertebrate Zoology, Molecular Immunology, Vertebrate Zoology, Methods of teaching cognition of the world, Biochemistry, etc.
	Employment (full-time)
<i>Previous jobs in educational organizations:</i>	
1999 - 2007	Kainar University branch.
	Invertebrate Zoology, Vertebrate Zoology, Ornithology, Theriology, Ecology, Ecology of Plants and animals, Bioresources of Kazakhstan, Fundamentals of Life safety, Age physiology and School hygiene, etc.
<b>Non-academic:</b>	
1982-1984	Tashkent Agricultural Institute
1984-1989	Institute of Zoology and Parasitology of the Academy of Sciences of the Uzbek SSR
<b>Awards and prizes:</b>	
	Awarded with a diploma for special achievements in scientific and pedagogical activity and contribution to the social life of the University of Miras University. President of the University "Miras" Myrzaliev M.B.
<b>Professional development:</b>	
2018-2020	Inclusive and integrated education Anatomy, physiology and hygiene of preschoolers Ecology and life safety Theory and methodology of familiarization of preschoolers with the environment Biology and Chemistry Ecology Improving the methodology of teaching natural-pedagogical subjects with the use of innovative teaching technologies Features of teaching disciplines of the chemical and biological cycle with the use of distance learning technologies Life safety and environmental protection
<b>Publications and presentations:</b>	
2018	K. B. S. Saparbekov A., SB.: Mater. "MNPC ""actual issues of Science and education on the way to entry into the era of the Fourth Industrial Revolution""." - Shymkent: Miras, 2018 / / morphoecological characteristics of plants related to Aellenia.
2018	D. B. S., Prof. "I don't know," he said.prep. Saparbekov A. S., SB.: XVI International Congress of Social Sciences of the Turkic-speaking world. - Turkey, 2018 / / Scientific Founder of the vaccine
2019	K. B. S. Suleimenova, senior lecturer Kuanyshova S.E., Master, senior lecturer Baigulova R.U., PhD Saparbekov A.S., Master's student of the group

	B-NP-17 Abdikhalyk M.S. Zh.: International scientific journal "The Way of Science" (№6 (64), 2019) (18-23 p.)// Study of the cenopopulation of medicinal plants of the Boraldai region
2019	<p>K. B. S. Saparbekov A.S., Alimzhanova H.A. (Institute of Botany of the Academy of Sciences of the Republic of Uzbekistan, Tashkent, Uzbekistan), Materials of the International Scientific and Practical conference: "Science and Education: digital Transformation and innovation</p> <p>Educational technologies". – Shymkent: Miras, 2019 // Sources of algoflora formation of the Shardara reservoir</p>
2021	Saparbekov A., Krasikova N.L., Fauna and some ecological aspects of mantis (Mantodea) Uzbekistan. Materials of the international scientific and practical conference: "Science of higher schools 2021". – Shymkent: Alem, Miras University, Shymkent, Kazakhstan, 2021