

Full name: Suleimenova Moldir Tursynbekovna	
Education:	
2004	Miras University, specialty 030300- "Biology and Chemistry", qualification teacher of biology and chemistry
2006	Master's degree program of the H. Yassavi Moscow State Technical University, specialty: 6N0113- "Biology", qualification: Master of Biology.
2010	KazNIVI, (Almaty) defended her dissertation for the degree of Candidate of Biological Sciences in the specialty cipher- 16.00.03 - veterinary microbiology, virology, epizootology, mycology with mycotoxicology and immunology.
2016	Associate Professor of Miras University
Work experience:	
<i>Academic:</i>	
<i>Work in this organization: Miras University</i>	
2005-2009	Lecturer of the Department of Chemistry and Biology
2009-2011	Senior Lecturer of the Department of Chemistry and Biology
C 2012- until now	Head of the Department of Chemistry and Biology
C 2016- until now	Associate Professor of the Department of Chemistry and Biology
2001 until now	Vertebrate Zoology, Mycology, Biotechnology, Biogeography, Methods of teaching biology, Biogeocenology, Postgraduate training in methods of teaching biology. Fundamentals of Natural science
2004 until now	Employment: Full-time
<i>Previous jobs in educational institutions: no</i>	
Professional development:	
2018	Improvement of the methodology of teaching natural-pedagogical disciplines with the use of innovative teaching technologies, Al-Farabi Kazakh National University, 20.03.2018 Kazakhstan Almaty, in the amount of 72.
2018	Management in education., Al-Farabi Kazakh National University, Almaty, 17.09.2018, in the amount of 72.
2018	(B1) Pre-Intermediate, English language School Alem, 21.02.2018 Kazakhstan Shymkent, in the amount of 72.
2019	Modern pedagogical technologies in universities within the framework of the updated content of education, Miras University, 27.08.2019 Kazakhstan Shymkent, in the amount of 72.
2020	Biology and chemistry, MKTU.X.A.Yasavi, 13.01.2020 Kazakhstan Turkestan, in obame 72.
2020	Features of teaching disciplines of the chemical and biological cycle using distance learning technologies, LLP "Multidisciplinary Center for Continuing Education", Shymkent 30.03.2020-10.04.2020, in the amount of 72.
2020	Inclusive and integrated education, LLP "Multidisciplinary Center for Continuing Education", Shymkent 09.03.2020-20.03.2020, in the amount of 72.
Membership in professional organizations: no	
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Awards and prizes:	
2014	Certificate of Honor of the Ministry of Education and Science of the Republic of Kazakhstan, NCT

Activity in the service sector: no	
Publications and presentations:	
2013	Muminova K. Sh., Suleimenova M. T. textbook "Zoology of vertebrates", Shymkent:typography" Alem", 2013, 268 STR.
2013	K. Syrmanova K., G. Kaldybekova ,N. Botabayev. A.Beloborodova. A.Tuleyov. Sakibaeva S.A.1. Acid Activation of Kulantau Vermiculite Journal Materials Science and Engineering, Massachusetts, USA. 2013. –Vol.(7), №3, -p.560-563
2013	Syrmanova K.K., Sakibayeva S.A., Negim E.S. –Polymer composite materials Shymkent Textbook, Alem Publishing House, 2013, 252s.
2014	G.T.Bozshataeva,G.S.Ospanova,G.K.Turabaeva,L.S. Niazbekova, L.K.Turabaeva, R.O.Mynbaeva,Zh.M. Jakeeva,M.T. Suleymenova,A.G. Kadrbaeva «Studyofmutagenicactivityoftriazineherbicides inthetest ofmicroorganisms /plants» Volume11,SpecialIssue6 June25,2014ISSN:1097-8135171-173 сtp. ActaZhengzhouUniversityOverseasEdition.USA.NEW YorK.11418.
2014	«Express detection of tuberculosis in cattle" Bulletin. Russian Academy of Agricultural Sciences. Scientific and Theoretical Journal. ISSN 0869-3730, 2014
2014	Assel Shakirova Suleimenova M.T.Marar Eskendirov Kulash Syrmanova Dissipative Approach to the Calculation of the Diffusion Coefficient of the Aerosol in Turbulent Flows Chemical Engineering Transactions. Italy2014.
2017	Suleimenova M.T., Kovaleva A.E., Botabaev N.E., Kaldybekova J.B/ Adsorption ability increasing of vermiculite sorbents by the methods of acid activation. журнал «Oriental Journal of Chemistry» (ISSN: 0970-020X, Индия) 2017, Vol.33, No.(1): Pg.509-513.
2017	K. Syrmanova, Suleimenova M.T., A. Y. Kovaleva, N. Y. Botabayev, Zh. B. Kaldybekova, T.B.Rivkina «Oil products quality improvement by adsorption method» журнал «Oriental Journal of Chemistry» (ISSN: 0970-020X, Индия) 2017,Vol.33, No.(1): Pg.282-287.
2017	Syrmanova K.K., Suleimenova M.T., Kovaleva A.E.Henriksen K.-O. Study of the composition of used motor oils in order to develop an optimal technology for restoring their quality. Proceedings of the international scientific and practical conference "Auezov readings-15:The third modernization of Kazakhstan-new concepts and modern solutions", dedicated to the 120th anniversary of Mukhtar Omarkhanovich Auezov, Shymkent, 2017, volume 3, pp.263-266.
2017	Suleimenova M.T., A.D. Tazhieva, G.A. Polatbekova, A.Sh. Esenbekova, U.A. Oskembayeva."Peculiarities of distribution and ecology of the Bukhara deer (servuselaphus) on the territory of the Syrdarya -Turkestan State Regional Natural Park" Sciences and the World. International Scientific Journal. Science and world. International scientific journal. Russia, 2017.
2017	S.E. Kuanyshova, Suleimenova M.T., A.D. Tazhieva, A.S. Esenbekova "Biodiversity of flora of the floodplain and delta of the Syrdarya river" Sciences and the world. International Scientific Journal. Science and world. International scientific journal. Russia, 2017.
2018	Doctor of Technical Sciences, Professor Syrmanova K.K., Candidate of Biological Sciences Suleimenova M.T., J.: Oriental Journal of Chemistry. – India, 2018. – Vol. 34. - № (1)// Hydrolytic Lignin Inhibiting Effect in Corrosion Products Converters, Scopus (SJR = 0.58), 0.4pp.l.
2018	Doctor of Technical Sciences, Professor Syrmanova K.K., PhD Suleimenova.T., J.: Eastern Journal of Chemistry. – India, 2018. – Tom.34. -№(2) // Improving the quality of petroleum products using vermiculite sorbent, Scopus

2018	Candidate of Chemical Sciences, Professor Zhanalieva R.N., Candidate of Biological Sciences, Suleimenova M.T., Master, art. Kabylbekova A.T., Zh.: Science and life of Kazakhstan. – Astana, 2018. -No.4 (61) // Traditional and innovative methods in the educational process, KKSON MES RK 0,4 p.l.
2018	Candidate of Biological Sciences Suleimenova M.T. Master, art. Polatbekova G.A., Master, St.Rev. Esenbekova A.Sh., Zh.: "The Way of science" – Volgograd, 2018. -№12 (58) // The study of the properties of seeds of ornamental plants in biology lessons for use in landscaping, RSCI 0.2 pp.l.
2018	K.B.S. Suleimenova M. T., SB.: Materials of "MNPC ""actual issues of Science and education on the way to entry into the era of the Fourth Industrial Revolution""." - Shymkent: Miras, 2018 / / the importance of preserving the biological diversity of specially protected natural areas of South Kazakhstan region, 0.2 p.l.
2018	K. B. S. Suleimenova M. T., SB.: Materials of "MNPC ""actual issues of Science and education on the way to entry into the era of the Fourth Industrial Revolution""." - Shymkent: Miras, 2018 / / analysis of the importance of modern humic substances and assessment of their biological activity, 0.2 p.l.
2018	D.B.S., Prof. "I don't know," he said.: XVI International Congress of Social Sciences of the Turkic-speaking world. - Turkey, 2018 / / receipt of the first vaccine against aphids, 0.2 p.l.
2019	Candidate of Chemical Sciences, Professor Zhanalieva R.N., Candidate of Biological Sciences Suleimenova M.T., Master, art. Kabylbekova A.T. Zh.: International scientific journal "The Way of Science", №1 (59), 2019// The role of the integration of the European Union in the educational process of Kazakhstan. 0.3 pp. l.
2019	K.B.S. Suleimenova, St.Rev. Kuanyshova S.E., Master, St.Rev. Baigulova R.U., Candidate of Biological Sciences Saparbekov A.S., undergraduate student of group B-NP-17 Abdikhalyk M.S. Zh.: International scientific journal "The Way of Science" (№ 6 (64), 2019) (18-23 p.) //Study of the coenopopulation of medicinal plants of the Boraldai region, 0.4 pp.l.
2019	Candidate of Chemical Sciences, Professor Zhanalieva R.N., Candidate of Biological Sciences Suleimenova M.T., Master, art. Kabylbekova A.T., Zh.: International scientific journal "The Way of Science", №1 (59), 2019// The role of the integration of the European Union in the educational process of Kazakhstan, 0.3 pp.
2019	Syrmanova K. K., Suleimenova M. T.: Bulletin Of Kaznitu. - 2019. - №6 (136) (447-552 STR.) / / Analysis of factors affecting the operational properties of rubber-bitumen screeds, 0.2 p.l.
2020	Candidate of Biological Sciences, assoc.prof. Suleimenova M.T. The infrastructure of the Tugai (Bukhara) deer nursery in the Turkestan branch, 0.4 p.l.
2021	K.B.S., Assoc.Prof. Suleimenova M. T., master's degree, St.prep. Kabylbekova A. T., features of the educational and methodological system of training biology teachers in higher educational institutions, 0,3 P.L.
2021	Roman Society of the Cell Biology ISSN journals:1583-6258// Dendroflora zhetekshi otbasylarynyn Characteristicasynda Batys Tenirtau (Tien Shan), Romania, 2021
New scientific developments:	
Additional information:	

