

<p>Myrzakulov Nurgisa Ansatbaevich</p>  <p>Scientific Passport PhD</p> <p>Acting Associate Professor of the Department of General and Theoretical Physics of the L.N. Gumilyov Eurasian National University.</p> <p>Contact details: E-mail: nmyrzakulov@gmail.com myrzakulov_na@enu.kz Mobile: +7707 793 2280 Work: 709 500 (33-415)</p>	<p>Academic degree and title: PhD, Acting Associate Professor Scientific school: al-Farabi Kazakh National University, L.N. Gumilyov Eurasian National University</p> <ol style="list-style-type: none"> 1. 2013-2016 L.N. Gumilyov Eurasian National University. PhD 2. 2009-2011 L.N. Gumilyov Eurasian National University master 3. 2005-2009 Al-Farabi Kazakh National University, bachelor <p>Scientific interests: theoretical and mathematical physics, cosmology, gravity, quantum gravity</p> <p>Научные гранты: 1. Project: AP09058240 "Investigation of the cosmology of the metric-affine theory of gravity". (2021-2023) - scientific supervisor</p>
<p>Professional experience:</p> <ol style="list-style-type: none"> 1. From November 2009 to July 2011, laboratory assistant at the Department of General and Theoretical Physics 2. From September 2011 to July 2013 lecturer at the Department of General and Theoretical Physics 3. From September 2013 to September 2016 PhD student and part-time teacher of the Department of General and Theoretical Physics 4. From September 2016 to July 2018, senior lecturer at the Department of General and Theoretical Physics. 5. From September 2018 to the present, Acting Associate Professor of the Department of General and Theoretical Physics 	<p>Courses taught: Quantum field theory Quantum gravity Nuclear physics Atomic physics Physics</p> <p>Major Publications</p> <ol style="list-style-type: none"> 1. Myrzakulov N., Shekh S. H., Mussatayeva A., Koussour M., Analysis of Reconstructed Modified Symmetric Teleparallel $f(Q)$ Gravity // <i>Frontiers in Astronomy and Space Sciences</i>. 2022. -- Vol.9, № 902552. Impact Factor=4.055, Q2, procentage = 62, CiteScore = 4.1 2. Koussour M., Myrzakulov N., Shekh S.H., Bennai M. Quintessence Universe and cosmic acceleration in $f(Q,T)$ gravity // <i>International Journal of Modern Physics D</i>. 2022. - Vol. 31, No. 16, 2250115 (2022) Impact Factor=2.547, Q3, procentage = 70, CiteScore = 4.6 3. Harko T., Myrzakulov N., Myrzakulov R., Shahidi S. Non-minimal geometry-matter couplings in Weyl-Cartan space-times: $f(R,T,Q,T_m)$ gravity // <i>Physics of the Dark Universe</i>. 2021. – Vol.34, № 100886. [Impact Factor=4.243] Q2, procentage = 75, SJR = 1.485. 4. Iosifidis D., Myrzakulov N., Myrzakulov R. Metric-Affine Version of Myrzakulov $F(R,T,Q,T)$ Gravity and Cosmological Applications // <i>Universe</i>. – 2021. –Vol.7. №8. – P.262 [Impact Factor=2.278] Q3, procentage = 60, SJR = 0.828. 5. Mandal S., Myrzakulov N., Sahoo P. K., Myrzakulov R. Cosmological bouncing scenarios in symmetric teleparallel gravity // <i>The European Physical Journal Plus</i>. – 2021. – Vol.136, №760. – P.1-13. [Impact Factor=3.911] Q1, procentage = 80. SJR = 0.650. 6. Myrzakulov N., Myrzakulov R., Ravera L. Metric-Affine Myrzakulov Gravity Theories // <i>Symmetry</i>. – 2021. –Vol. 13(10), 1855 [Impact factor 2020=2.713]. Q2. procentage = 66. SJR = 0.385.
<p>Awards:</p>	<ol style="list-style-type: none"> 1. Winner of the state scientific scholarship for talented young scientists for 2022