

**Список сотрудников ЕНУ им. Л.Н.Гумилева, премированных за публикацию статьи в
рейтинговых международных журналах с высоким импакт-фактором
(Thomson Reuters)
2014 год**

№	ФИО автора	Название статьи	Название журнала	IF
Q 1				
ФТФ				
1.	Momeni D., Gholizade H., Raza M., Myrzakulov R. ,	Holographic Entanglement Entropy in 2D Holographic Superconductor via AdS ₃ /CFT ₂	Physics Letters B, v.747, 417– 425 (2015). ISSN:0370-2693	6.131
2.	Rani S. , Altaibayeva A., Shahalam M. , Singh J.K. , Myrzakulov R	Constraints on cosmological parameters in power-law cosmology"	Journal of Cosmology and Astroparticle Physics, v.3, 31 (2015). ISSN:1475-7516	5.810
3.	Kahya E.O., Khurshudyan M., Pourhassan B., Myrzakulov R., Pasqua A.,	Higher order corrections of the extended Chaplygin gas cosmology with varying G and Λ "	The European Physical Journal C, v.75, N2, 43 (2015). ISSN: 1434-6052	5.084
4.	Myrzakul Sh. , Myrzakulov R. , Sebastiani L.	"Chaotic inflation in higher derivative gravity theories"	The European Physical Journal C, v.75, N3, 111 (2015). ISSN: 1434-6052	5.084
5.	Myrzakulov R. , Sebastiani L. , Zerbini S.	"Reconstruction of Inflation Models"	The European Physical Journal C, v.75, N5, 215 (2015). ISSN: 1434-6052	5.084
6.	Myrzakulov R. , Vagnozzi S. , Sebastiani L	"Inflation in f(R, ϕ)-theories and mimetic gravity scenario"	The European Physical Journal C, v.75, N10, 444 (2015). ISSN: 1434-6052	5.084
7.	Myrzakulov R., Odintsov S.D., Sebastiani L	Inflationary universe from higher-derivative quantum gravity"	Physical Review D, v.91, N8, 083529 (2015). ISSN:1550- 7998, 1550-2368	4.643
8.	Geng Ch.Q., Hossain Md. W., Myrzakulov R., Sami M., Saridakis E.N.,	"Quintessential inflation with canonical and noncanonical scalar fields and Planck 2015 results"	Physical Review D, v.92, N2, 023522 (2015). ISSN:1550- 7998, 1550-2368	4.643
ММФ				
9.	Nursultanov, Erlan ; Tikhonov, Sergey	Weighted Norm Inequalities for Convolution and Riesz Potential	POTENTIAL ANALYSIS Том: 42 Выпуск: 2 Стр.: 435- 456 Опубликовано: FEB 2015	0.992
ФИТ				
10.	Hritonenko, Natali; Yatsenko, Yuri; Boranbayev, Seilkhan	Environmentally sustainable industrial modernization and resource consumption: Is the Hotelling's rule too steep?	Applied mathematical modelling Том: 39 Выпуск: 15 Стр.: 4365-4377, 2015	2.251
ФЕН				

11.	Hietsoi, Oleksandr; Dunk, Paul W.; Stout, Heather D.; <u>Erkasov, Rakhmetulla</u> и др.	Spin Crossover in Tetranuclear Fe(II) Complexes, {[tpma)Fe(mu-CN)](4)}X-4 (X = ClO ₄ ⁻ , BF ₄ ⁻)	Inorganic chemistry Том: 53 Выпуск: 24 Стр.: 13070-13077, 2014	4.762
НИИ				
12.	Aringazin, Ascar; Dzhunushaliev, Vladimir; Folomeev, Vladimir; и др.	Magnetic fields in mixed neutron-star-plus-wormhole systems	Journal of cosmology and astroparticle physics, apr 2015	5.810
Q2				
ФТФ				
13.	Lisitsyn, V. M.; Lisitsyna, L. A.; <u>Karipbayev, Z. T.</u> ; и др	Two possible causes of the stage of emission buildup after excitation by a nanosecond electron flux pulse	OPTICAL MATERIALS Том: 42 Стр.: 325-330 Опубликовано: APR 2015	1.981
14.	Kaptagay, G. A.; Inerbaev, T. M.; Mastrikov, Yu. A.; <u>Akilbekov, A. T.</u> и др.	Water interaction with perfect and fluorine-doped Co ₃ O ₄ (100) surface	Solid state ionics Том: 277 Стр.: 77-82 Опубликовано: SEP 2015	2.561
15.	Abuova, A. U.; Mastrikov, Yu. A.; Kotomin, E. A.; <u>Akilbekov, A. T.</u> и др	First principles modeling of Ag adsorption on the LaMnO ₃ (001) surfaces	Solid state ionics Том: 273 СПЕЦИАЛЬНЫЙ ВЫПУСК: SI Стр.: 46-50 Опубликовано: MAY 2015	2.561
16.	<u>Tleukenov, S. K.</u>	A method for the analytical description of coupled-field waves in various anisotropic media	Acta mechanica Том: 225 Выпуск: 12 Стр.: 3535-3547 Опубликовано: DEC 2014	1.465
17.	Noja, Diego; Pelinovsky, Dmitry; <u>Shaikhova, Gaukhar</u>	Bifurcations and stability of standing waves in the nonlinear Schrodinger equation on the tadpole graph	NONLINEARITY Том: 28 Выпуск: 7 Стр.: 2343-2378 Опубликовано: JUL 2015	1.208
18.	Chattopadhyay S, Momeni D, Altaibayeva A, Myrzakulov R.,	"Can Holographic dark energy increase the mass of the wormhole?"	Astrophysics and Space Science, v.356, N1, pp.195-204 (2015). ISSN:0004-640X	2.263
19.	Myrzakulov R., Sebastiani L.,	"Inhomogeneous viscous fluids for inflation"	Astrophysics and Space Science, v.356, N1, pp.205-213 (2015). ISSN:0004-640X	2.263
20.	Myrzakulov R., Sebastiani L.,	"Fluid inflation with brane correction"	Astrophysics and Space Science, v.357, N1, 5 (2015). ISSN:0004-640X	2.263
21.	Gudekli E., Myrzakulov N., Yerzhanov K.,	"Trace-anomaly driven inflation in f(T) gravity with a cosmological constant"	Astrophysics and Space Science, v.357, N1, 45, (2015)ISSN:0004-640X	2.263

	Myrzakulov R."			
22.	Khurshudyan M., Khurshudyan A., Myrzakulov R.	"Interacting varying Ghost Dark energy models in General Relativity"	Astrophysics and Space Science, v.357, N2. 113 (2015).ISSN:0004-640X	2.263
23.	Khurshudyan M., Pourhassan B., Myrzakulov R., Chattopadhyay S.	"An effective quintessence field with a power-law potential"	Astrophysics and Space Science , v.356, N2, pp.383-391 (2015).ISSN:0004-640X	2.263
24.	Abbas G, Momeni D., Aamir Ali M., Myrzakulov R., Qaisar S.,	Anisotropic Compact Stars in f(G) Gravity"	Astrophysics and Space Science, v.357, N2, 158 (2015). ISSN:0004-640X	2.263
25.	Myrzakul Sh., Myrzakulov R., Sebastiani L.,	"Inhomogeneous fluids for warm inflation"	Astrophysics and Space Science, v.357, N2, 168 (2015). ISSN:0004-640X	2.263
26.	Boko R.D., Rodrigues M.E., Houndjo M.J.S., Chabi-Orou J.B., Myrzakulov R.	"Isotropic turbulence in the dark fluid universe with inhomogeneous equation of state"	Astrophysics and Space Science, v.358, N1, 15 (2015). ISSN:0004-640X	2.263
27.	Güdekli E., Myrzakul A., Myrzakulov R.	"Teleparallelism by inhomogeneous dark fluid"	Astrophysics and Space Science, Astrophysics and Space Science, v.359, N10, 64 (2015). ISSN:0004-640X	2.263
28.	Momeni D., Myrzakulov R.,	"On existence of a possible Lorentz invariant modified gravity in Weitzenbock spacetime",	Astrophysics and Space Science, v.360, N10, 28 (2015). ISSN:0004-640X	2.263
29.	Khurshudyan M., Sadeghi J., Myrzakulov R., Pasqua A., Farahani H.	"Interacting quintessence dark energy models in Lyra manifold"	Advances in High Energy Physics, v.2014, 878092 (2014).ISSN:1687-7357	2.203
30.	Momeni D., Myrzakulov R.,	"Conformal Invariant Teleparallel Cosmology"	The European Physical Journal Plus, v.129, N6, 137 (2014). ISSN:2190-5444	1.377
31.	Houndjo M. J. S., Alvarenga F. G., Rodrigues M.E., Jardim D.F., Myrzakulov R.,	"Thermodynamics in Little Rip cosmology in the framework of a type of f(R,T) gravity"	The European Physical Journal Plus, v.129, N8, 171 (2014). ISSN:2190-5444	1.377
ММФ				
32.	Ospanov, Kordan	L-1-maximal regularity for quasilinear second order differential equation with damped term	Electronic journal of qualitative theory of differential equations Выпуск: 39 Стр.: 1-9 Опубликовано: 2015	0.817
33.	Ospanov, Kordan N.	Qualitative and approximate characteristics of solutions of Beltrami-type systems	Complex variables and elliptic equations Том: 60 Выпуск: 7 Стр.: 1005-1014 Опубликовано: JUL 3 2015	0.610
34.	Kalybay, Aigerim; Persson, Lars-Erik;	A new discrete Hardy-type inequality with kernels and	Journal of inequalities and applications Номер статьи:	0.773

	<u>Temirkhanova, Ainur</u>	monotone functions//	321 Опубликовано: OCT 6 2015	
35.	Hasanov, Alemdar; <u>Mukanova, Balgaisha</u>	Fourier collocation algorithm for identifying the spacewise-dependent source in the advection-diffusion equation from boundary data measurements	Applied numerical mathematics Том: 97 Стр.: 1-14 Опубликовано: NOV 2015	1.221
36.	Hasanov, Alemdar; <u>Mukanova, Balgaisha</u>	Relationship between representation formulas for unique regularized solutions of inverse source problems with final overdetermination and singular value decomposition of input-output operators	ИМА Journal of applied mathematics Том: 80 Выпуск: 3 Стр.: 676-696 Опубликовано: JUN 2015	0.947
ФИТ				
37.	Muratbekov, M. B.; Kalmenov, T.; <u>Muratbekov, M. M.</u>	On discreteness of the spectrum of a class of mixed-type singular differential operators	Complex variables and elliptic equations Том: 60 Выпуск: 12 Стр.: 1752-1763, 2015	0.610
38.	Muratbekov, M. B.; <u>Muratbekov, M. M.</u> ; Abylayeva, A. M.	On bounded invertibility of a class of degenerate elliptic differential operators in L-p	Complex variables and elliptic equations Том: 60 Выпуск: 1 Стр.: 38-44, 2015	0.610
ФЕН				
39.	Tussupova, Kamshat; Berndtsson, Ronny; Bramryd, Torleif; <u>Beisenova, Raikhan.</u>	Investigating Willingness to Pay to Improve Water Supply Services: Application of Contingent Valuation Method	WATER Том: 7 Выпуск: 6 Стр.: 3024-3039	1.428
40.	Babenko, Olga N.; Brychkova, Galina; Sagi, Moshe; <u>Alikulov, Zerekbay A</u>	Molybdenum application enhances adaptation of crested wheatgrass to salinity stress	Acta physiologiae plantarum Том: 37 Выпуск: 2 Номер статьи: UNSP 14, 2015	1.584
41.	Beisenova, Saltanat; Peterson, Angela; Peterson, Jens; <u>Bersimbaev, Rakhmetkazhi I.</u> и др.	On the limits of drought-Life history of Gagea bulbifera (Liliaceae)	FLORA Том: 210 Стр.: 72-79	1.472
42.	<u>Abeldenov, Sailau;</u> Talhaoui, Ibtissam; Zharkov, Dmitry O.; и др.	Characterization of DNA substrate specificities of apurinic/apyrimidinic endonucleases from Mycobacterium tuberculosis	DNA REPAIR Том: 33 Стр.: 1-16, 2015	3.111
ФМО				
43.	<u>Nogayeva, Ainur</u>	Limitations of Chinese "Soft Power" in Its Population and Language Policies in Central Asia	GEOPOLITICS Том: 20 Выпуск: 3 Стр.: 583-605, 2015	0.923

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44.	Hamada, Sh.; Burtebayev, N.; <u>Amangeldi, N.</u>	Detailed study for O-16 \rightarrow C-12 + alpha and C-12 \rightarrow B-11 + p spectroscopic factors	International journal of modern physics e-nuclear physics Том: 23 Выпуск: 10 Номер статьи: 1450061 Опубликовано: OCT 2014	1.343
45.	<u>Zhumadilov, Kassym;</u> Ivannikov, Alexander; Stepanenko, Valeriy; и др	EPR pilot study on the population of Stepnogorsk city living in the vicinity of a uranium processing plant	Radiation and environmental biophysics Том: 54 Выпуск: 1 Стр.: 145-149 Опубликовано: MAR 2015	1.528
46.	Granet, Gerard; Melezhik, Petr; Poyedinchuk, Anatoliy; <u>Sautbekov, Seil.</u>	Resonances in Reverse Vavilov-Cherenkov Radiation Produced by Electron Beam Passage over Periodic Interface	International journal of antennas and propagation Номер статьи: 784204 Опубликовано: 2015	0.660
47.	<u>Dauletbekova, A.;</u> Schwartz, K.; Sorokin, M. V.; Akilbekov, A. T и др	Energy loss effect on color center creation in LiF crystals under irradiation with C-12, N-14, Ar-40, Kr-84, and Xe-130 ions	Nuclear instruments & methods in physics research section b-beam interactions with materials and atoms Том: 359 Стр.: 53-56 Опубликовано: SEP 15 2015	1.124
48.	<u>Tleukenov, S. K.;</u> Aitbaev, A. B.	Lamb waves in elastic layers with rhombic symmetry	ACOUSTICAL PHYSICS Том: 61 Выпуск: 2 Стр.: 144-147 Опубликовано: MAR 2015	0.880
49.	<u>Myrzakulov R.,</u> <u>Shahalam M.,</u>	"Spherically symmetric static vacuum solutions in Mimetic gravity"	General Relativity and Gravitation, v.47, N8, 89 (2015).ISSN:1572-9532	1.771
50.	Myrzakulov R., Sebastiani L.,	"Spherically symmetric static vacuum solutions in Mimetic gravity"	General Relativity and Gravitation, v.47, N8, 89 (2015).ISSN:1572-9532	1.771
51.	<u>Hossain Md. Wali,</u> <u>Myrzakulov R.,</u> <u>Sami M.,</u> <u>Saridakis E.N.</u>	"Unification of inflation and dark energy à la quintessential inflation	International Journal of Modern Physics D, v.24, N5, 1530014 (2015). ISSN:1793-6594	1.741
52.	<u>Momeni D.,</u> <u>Gholizade, H.,</u> <u>Raza M.,</u> Myrzakulov R.,	"Tolman-Oppenheimer-Volkoff equations in non-local f(R) gravity"	International Journal of Modern Physics A, v.30, N16, 1550093 (2015). ISSN:1793-656X	1.699
53.	<u>Khurshudyan M.,</u> <u>Mazhari N.S.,</u> <u>Momeni D.,</u> <u>Myrzakulov R.,</u> <u>Raza M.,</u>	"Observational constraints on models of the Universe with time variable Gravitational and Cosmological constants along MOG"	International Journal of Theoretical Physics, v.54, N2, 484-505 (2015). ISSN:1572-9575	1.184
54.	<u>Khurshudyan M.,</u>	"Interacting Ricci dark	International Journal of	1.184

	Sadeghi J. , Pasqua A. , Chattopadhyay S., Myrzakulov R., Farahani H.,	energy models with an effective Lambda-term in Lyra manifold"	Theoretical Physics, v.54, N3, 749–760 (2015).ISSN:1572-9575	
55.	Pasqua A. , Khurshudyan M. , Myrzakulov R. , Hakobyan M. , Movsisyan A. ,	"Power Law and Logarithmic Ricci Dark Energy Models in Horava-Lifshitz Cosmology"	International Journal of Theoretical Physics, v.54, N3, 972–995 (2015).ISSN:1572-9575	1.184
56.	Jamil M., Momeni D., Myrzakulov R.	"Warm Intermediate Inflation in F(T) Gravity"	International Journal of Theoretical Physics, v.54, N4, pp.1098-1112 (2015). ISSN:1572-9575	1.184
57.	Bandyopadhyay T., Debnath U., Jamil M., Rahman F., Myrzakulov R.	Generalized Second Law of Thermodynamics of Evolving Wormhole with Entropy Corrections	International Journal of Theoretical Physics, v.54, N6, pp.1750-1761 (2015). ISSN:1572-9575	1.184
58.	Gholizade H., Altaibayeva A., Myrzakulov R.	"Thermodynamics and geometry of strange quark matter"	International Journal of Theoretical Physics, v.54, N6, pp.2107-2118 (2015). ISSN:1572-9575	1.184
59.	Houndjo M.J.S., Momeni D., Myrzakulov R., Rodrigues M.E.	"Evaporation phenomena in f(T) gravity"	Canadian Journal of Physics, v.93, N4, pp. 377-383 (2015). ISSN:1572-9575	0.964
60.	Rodrigues M.E., Houndjo M.J.S., Momeni D., Myrzakulov R.,	"A Type of Levi-Civita's Solution in Modified Gauss-Bonnet Gravity"	Canadian Journal of Physics, v.92, N2, pp.173-176 (2014). ISSN:1572-9575	0.964
61.	Houndjo M.J.S., Rodrigues M.E., Momeni D., Myrzakulov R.	"Exploring Cylindrical Solutions in Modified f(G) Gravity"	Canadian Journal of Physics, v.92, N12, pp.1528-1540 (2014). ISSN:1572-9575	0.964
62.	Momeni D., Myrzakulov R.	"Universality of critical magnetic field in holographic superconductor"	Chinese Physics Letters, v.32, N4, 047401 (2015). ISSN:1741-3540	0.947
ММФ				
63.	Jumabayeva, A.	Liouville-Weyl derivatives, best approximations, and moduli of smoothness	Acta mathematica hungarica Том: 145 Выпуск: 2 Стр.: 369-391 Опубликовано: APR 2015	0.429
64.	Alimhan, Keylan; Otsuka, Naohisa; Adamov, Abilmazhin A. ; и др.	Global Practical Output Tracking of Inherently Nonlinear Systems Using Continuously Differentiable Controllers	Mathematical problems in engineering Номер статьи: 932097 Опубликовано: 2015	0.762
65.	Akhmetkaliyeva, R. D.; Persson, L. -E.; Ospanov, K. N. ; и др.	Some new results concerning a class of third-order differential equations	Applicable analysis Том: 94 Выпуск: 2 Стр.: 420-435 Опубликовано: FEB 1 2015	0.610

66.	<u>Zhubanysheva, A. Zh.;</u> <u>Temirgaliyev, N.</u>	Informative cardinality of trigonometric Fourier coefficients and their limiting error in the discretization of a differentiation operator in multidimensional Sobolev classes	COMPUTATIONAL MATHEMATICS AND MATHEMATICAL PHYSICS Том: 55 Выпуск: 9 Стр.: 1432-1443 Опубликовано: SEP 2015	0.789
ФИТ				
67.	Mukanova, Balgaisha; <u>Glazyrina, Natalya</u>	MATHEMATICAL PROBLEMS IN ENGINEERING Номер статьи: 357829	Nonlinear Inverse Problem for an Ion-Exchange Filter Model: Numerical Recovery of Parameters, 2015	0.762
ФЕН				
68.	Esenbekova, Perizat Abdykairovna; <u>Nurushev, Murat Zhusupbekovich;</u> Homziak, Jurij	Aquatic Hemiptera (Heteroptera) of Kazakhstan, with notes on life history, ecology and distribution	ZOOTAXA Том: 4013 Выпуск: 2 Стр.: 195-206, 2015	0.906
69.	Kravchenko, Alena; Citerne, Sylvie; Jehanno, Isabelle; <u>Bersimbaev, Rakhmetkazhi I.</u>	Mutations in the Arabidopsis Lst8 and Raptor genes encoding partners of the TOR complex, or inhibition of TOR activity decrease abscisic acid (ABA) synthesis	Biochemical and biophysical research communications Том: 467 Выпуск: 4 Стр.: 992-997, 2015	2.297
ФМО				
70.	<u>Kupayeva, A. K.</u>	Word formation models and semantic features of derived words in orhon inscriptions (derivations of nouns and adjectives).	Trames-journal of the humanities and social sciences Том: 19 Выпуск: 2 Стр.: 171-188, 2015	0.550
Q4				
ФТФ				
71.	Lisitsyna, L. A.; <u>Karipbaev, Zh. T.;</u> Ivanov, I. A.	Effect of Thermal Treatment on the Scintillation Properties of ZnWO ₄ Crystals	RUSSIAN PHYSICS JOURNAL Том: 58 Выпуск: 3 Стр.: 385-388 Опубликовано: JUL 2015	0.671
72.	Christakis, Ch.; Ioannidi, K.; <u>Sautbekov, S.;</u> и др	The Radiation Problem from a Vertical Short Dipole Antenna above Flat and Lossy Ground: Novel Formulation in the Spectral Domain with Closed - Form Analytical Solution in the High Frequency Regime	ELEKTRONIKA IR ELEKTROTECHNIKA Том: 20 Выпуск: 9 Стр.: 35-38 Опубликовано: 2014	0.561
73.	Bourgiotis, Sotiris; Chrysostomou,	Radiation of a Vertical Dipole over Flat and Lossy	ELEKTRONIKA IR ELEKTROTECHNIKA Том:	0.561

	Ariadni; Ioannidi, Konstantina; Sautbekov, S и др	Ground using the Spectral Domain Approach: Comparison of Stationary Phase Method Analytical Solution with Numerical Integration Results	21 Выпуск: 3 Стр.: 38-41 Опубликовано: 2015	
74.	Myrzakmet, Marat; Yessengali, Seitzhan, Baimagambetov, Kurmangali; Bekturganova, Aliya; и др	Potassium Sulfate Nanoparticles in Water Solutions: Experiment and Quantum Chemistry Simulation	JOURNAL OF NANO RESEARCH Том: 29 Стр.: 7-12 Опубликовано: 2014	0.564
75.	Momeni D., Myrzakulov R.,	Tolman-Oppenheimer-Volkoff Equations in Modified Gauss-Bonnet Gravity"	International Journal of Geometric Methods in Modern Physics, v.12, N2, 1550014 (2015). ISSN: 1793-6977	0.437
76.	Momeni D., Myrzakulov R., Sebastiani L., Setare M.R	"Analytical holographic superconductors in AdS _N - Lifshitz topological black holes"	International Journal of Geometric Methods in Modern Physics v.12, N2, 1550015 (2015). ISSN: 1793-6977	0.437
77.	Myrzakulov R., Sáez-Gómez D., Tsyba P.	"Cosmological solutions in F(T) gravity with the presence of spinor fields"	International Journal of Geometric Methods in Modern Physics. v.12, N2, 1550023 (2015). ISSN: 1793-6977	0.437
78.	Momeni D., Raza M., Myrzakulov R.,	"Analytical coexistence of s, p, s + p phases of a holographic superconductor"	International Journal of Geometric Methods in Modern Physics. v.12, N4, 1550048 (2015). ISSN: 1793-6977	0.437
79.	Capozziello S., De Laurentis M., Myrzakulov R.,	"Noether Symmetry Approach for Dirac-Born-Infeld Cosmology"	International Journal of Geometric Methods in Modern Physics, v.12, N5, 1550065 (2015). ISSN: 1793-6977	0.437
80.	Momeni D., Chattopadhyay S., Myrzakulov R.,	"Reciprocal NUT spacetimes"	International Journal of Geometric Methods in Modern Physics, v.12, N9, 1550083 (2015). ISSN: 1793-6977	0.437
81.	Momeni D., Myrzakulov R., Gudekli E.	"Cosmological viable Mimetic f(R) and f(R,T) theories via Noether symmetry"	International Journal of Geometric Methods in Modern Physics, v.12, N10 (2015). ISSN: 1793-6977	0.437
82.	Bamba K., Momeni D., Myrzakulov R.,	"Kaluza-Klein reduction and Bergmann-Wagoner bi-scalar general action of scalar-tensor gravity"	International Journal of Geometric Methods in Modern Physics, v.12, N10, 1550106 (2015). ISSN: 1793-6977	0.437
83.	Capozziello S., De Laurentis M., Myrzakulov R.,	"Noether Symmetry Approach for teleparallel-curvature cosmology"	International Journal of Geometric Methods in Modern Physics, v.12, N9, 1550106 (2015). ISSN: 1793-6977	0.437
84.	Sebastiani L., Myrzakulov R.	"F(R) gravity and inflation"	International Journal of Geometric Methods in Modern Physics, v.12, N9, 1530003	0.437

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85.	Momeni D., Altaibayeva A., Myrzakulov R	"New Modified Mimetic Gravity"	International Journal of Geometric Methods in Modern Physics, v.11, N10, 1450091 (2014). ISSN: 1793-6977	0.437
ММФ				
86.	<u>Nauryzbaev, Ruslan</u>	ON GENERATORS OF THE TAME AUTOMORPHISM GROUP OF FREE METABELIAN LIE ALGEBRAS	COMMUNICATIONS IN ALGEBRA Том: 43 Выпуск: 5 Стр.: 1791-1801 Опубликовано: 2015	0.388
87.	Bekjan, Turdebek N.; <u>Ospanov, Kordan N.;</u> Zulkhazhav, Asilbek	Choi-Davis-Jensen Inequalities in Semifinite von Neumann Algebras	JOURNAL OF FUNCTION SPACES Номер статьи: 208923 Опубликовано: 2015	0.587
88.	Maligranda, Lech; <u>Oinarov, Ryskul;</u> Persson, Lars-Erik	ON HARDY q -INEQUALITIES	CZECHOSLOVAK MATHEMATICAL JOURNAL Том: 64 Выпуск: 3 Стр.: 659-682 Опубликовано: SEP 2014	0.288
89.	<u>Nursultanov, E. D.;</u> Ruzhansky, M. V.; Tikhonov, S. Yu.	Nikolskii inequality and functional classes on compact lie groups	FUNCTIONAL ANALYSIS AND ITS APPLICATIONS Том: 49 Выпуск: 3 Стр.: 226-229 Опубликовано: JUL 2015	0.390
ФИТ				
90.	Mukanova, B.; <u>Mirgalikyzy, T.</u>	Simulation of the Electric Field of a Point Source on the Relief Surface	АСТА PHYSICA POLONICA A Том: 128 Выпуск: 2B Стр.: B142-B144, 2015	0.530
91.	Johnson, J; Knight, J. F; Ocasio, V; <u>Tussupov, J;</u> VanDenDriessche, S.	Preserving Categoricity and Complexity of Relations	ALGEBRA AND LOGIC Том: 54 Выпуск: 2 Стр.: 140-154, 2015	0.310
92.	Zhartybayeva, M.; <u>Oralbekova, Z.;</u> Iskakov, K.	The Interpretation of the Radarograms on the Basis of Experimental Data	АСТА PHYSICA POLONICA A Том: 128 Выпуск: 2B Стр.: B467-B468, 2014	0.530
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