

Список статей профессора Р. Мырзакулова опубликованных в зарубежных журналах с высоким импакт-фактором

№	Ф.И.О. авторов	Название	Зарубежные журналы с высоким импакт-фактором (название, год, № страницы)	Импакт-фактор за 2012г.
1	2	3	4	5
	Akarsu O., Kumar S., Sami M., Myrzakulov R., Xu L.	Cosmology with hybrid expansion law: scalar field reconstruction of cosmic history and observational constraints.	Journal of Cosmology and Astroparticle Physics, v.2014, N 01, 022 (2014).	6.036
	Sebastiani L., Cognola G., Odintsov S.D., Myrzakulov R., Zerbini S.	Nearly Starobinsky inflation from modified gravity.	Physical Review D, v.89, N21, 023518 (2014).	4.691
	Bamba K., Hossain Md.Wali, Myrzakulov R., Nojiri S., Sami M.	Cosmological investigations of (extended) nonlinear massive gravity schemes with non-minimal coupling.	Physical Review D, v.89, 083518 (2014).	4.691
	Myrzakul S., Myrzakulov R., Sebastiani L.	Inhomogeneous viscous fluids in FRW universe and finite-future time singularities.	Astrophysics and Space Science, v.350, N2, 845-853 (2014).	2.064
	Sebastiani L. Myrzakulov R.	Bounce solutions in viscous fluid cosmology.	Astrophysics and Space Science, DOI:10.1007/s10509-014-1897-8 (2014)	2.064
	Mamyrbekova G.K., Nugmanova G.N., Yesmakhanova K.R., Myrzakulov R., Lakshmanan M.	Integrable Motion of Curves in Self-Consistent Potentials : Relation to Spin Systems and Soliton Equations.	Physics Letters A, (accepted), (2014).	1.766
	Momeni D., Myrzakulov R., Raza M.	Construction of a Holographic Superconductor in F(R) Gravity.	The European Physical Journal – Plus, v.129, 30, (2014).	1.302
	Myrzakulov R., Khurshudyan M., Sadeghi J., Hakobyan M., Farahani H.	Interaction between modified Chaplygin gas and ghost dark energy in presence of extra dimensions.	European Physical Journal-Plus, (accepted), (2014).	1.302
	Debnath U., Jamil M. Myrzakulov R.	Thermodynamics of Evolving Lorentzian Wormhole at Apparent and Event Horizons.	International Journal of Theoretical Physics, (accepted), (2014).	1.086
	Houndjo M. J. S., Rodrigues M. E., Myrzakulov R., Momeni D.	Exploring Cylindrical Solutions in Modified f(G) Gravity.	Canadian Journal of Physics, (accepted), (2014).	0.902
	Rodrigues M.E., Houndjo M.J.S., Myrzakulov R., Momeni D.	A Type of Levi-Civita's Solution in Modified Gauss-Bonnet Gravity.	Canadian Journal of Physics, v.92, N2, 173-176, (2014).	0.902
	Jamil M., Myrzakulov R., Farook R., Kuhfittig P.K.F., Ahmed N., Mondal U.F.	Noncommutative wormholes in f(R) gravity.	Journal of the Korean Physical Society, (accepted), (2014).	0.506

	Gholizade H., Altaibayeva A. Myrzakulov R.	Thermodynamics and geometry of strange quark matter.	Advances in Mathematical Physics, (accepted), (2014)	0.459
	Rodrigues M.E., Hamani Daouda M., Houndjo M.J.S., Myrzakulov R., Sharif M.	Inhomogeneous Universe in $f(T)$ Theory.	General Relativity and Quantum Cosmology, (accepted), (2014).	0.457
	Dwivedee D., Nayak B., Jamil M., Myrzakulov R., Singh L. P.	Evolution of Primordial Black Holes in Loop Quantum Cosmology.	Journal of Astrophysics and Astronomy (accepted), (2014).	0.336
	Pasqua A., Chattopadhyay S. Myrzakulov R.	A dark energy with higher order derivatives of H in the modified gravity $f(R,T)$.	ISRN High Energy Physics, v. 2014, Article ID 535010, 11 pages (2014).	0.000
	Shahalam M., Myrzakulov R.	Statefinder hierarchy of bimetric and galileon models for concordance cosmology.	Journal of Cosmology and Astroparticle Physics, v. 2013, N10, 047 (2013).	6.036
	Rodrigues M.E., Houndjo M.J.S., Myrzakulov R., Tossa J., Momeni D.	Charged Black Holes in Generalized Teleparallel Gravity.	Journal of Cosmology and Astroparticle Physics, v. 2013, N11, 024 (2013).	6.036
	Jamil M., Myrzakulov R., Momeni D.	Observational Constraints on Non-minimally Coupled Galileon Model.	European Physical Journal C, v.73, 2347 (2013).	5.247
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	Cognola G., Sebastiani L., Zerbini S. Myrzakulov R.	Einstein gravity with Gauss-Bonnet entropic corrections.	Physical Review D, v.88, N2, 024006 (2013).	4.691
	Sebastiani L., Momeni D., Odintsov S. Myrzakulov R.	Instabilities and (anti)-evaporation of Schwarzschild-de Sitter black holes in modified gravity.	Physical Review D, v.88, N10, 104022 (2013).	4.691
	Bamba K., Myrzakulov R., Lopez-Revelles A., Odintsov S.D., Sebastiani L.	Cosmic history of viable exponential gravity: Equation of state oscillations and growth index from inflation to dark energy era.	Classical and Quantum Gravity, v.30, N1, 015008 (2013).	3.562
	Di Criscienzo R., Sebastiani L.	Looking for empty topological whormhole spacetimes in $f(R)$ -modified gravity.	Classical and Quantum Gravity, v.30, N23, 235013 (2013).	3.562
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	Aslam A., Jamil M., Momeni D., Myrzakulov R., Rashid M.A., Raza M.	Noether Gauge Symmetry Approach in Quintom Cosmology.	Astrophysics and Space Science, v.348, N2, 533-540 (2013).	2.064
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	Bravetti A., Momeni D., Myrzakulov R., Quevedo H.	Geometrothermodynamics of higher dimensional black holes.	General Relativity and Gravitation, v.45, N8, 1603-1617 (2013).	1.902
	Rodrigues M.E., Jardim D.F., Myrzakulov R., Houndjo M.J.S.	Thermodynamics of black plane solution.	General Relativity and Gravitation, v.45, N11, 2309-2323 (2013).	1.902
	Sharif M., Rani S., Myrzakulov R.	Analysis of F(R, T) Gravity Models Through Energy Conditions.	European Physical Journal Plus, v.128, N11, 123 (2013).	1.302
	Momeni D., Raza M., Myrzakulov R.	Holographic superconductors with Weyl Corrections via gauge/gravity duality.	International Journal of Modern Physics A, v.28, N19, 1350096 (2013).	1.127
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	Bamba K., Myrzakulov R., Razina O., Yerzhanov K.	Cosmological evolution of equation of state for dark energy in G-essence models.	International Journal of Modern Physics D, v.22, N6, 1350023 (2013).	1.030
	Rodrigues M.E., Houndjo M.J.S., Myrzakulov R., Momeni D.	Planar Symmetry in f(T) gravity.	International Journal of Modern Physics D, v.22, N8, 1350043 (2013).	1.030
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	Farooq U., Jamil M., Myrzakulov R., Momeni D.	Reconstruction of $f(T)$ and $f(R)$ gravity according to (m,n) -type holographic dark energy.	Canadian Journal of Physics, v.9, N91, 703-708 (2013).	0.902
	Aslam A., Jamil M., Myrzakulov R., Momeni D.	Noether gauge symmetry of modified teleparallel gravity minimally coupled with a canonical scalar field.	Canadian Journal of Physics, v.91, N1, 93-97 (2013).	0.902
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	Jamil M. , Momeni D. , Myrzakulov R., Raza M.	Reconstruction of some cosmological models in $f(R,T)$ cosmology.	European Physical Journal C, v.72, N4, 1999 (2012).	5.247
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