

# Sayani Maity

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Gravitational Baryogenesis and Leptogenesis in 4-Dimensional Fractal Universe. Gravitation and Cosmology, 2021, 27, 178-185.	1.1	0
2	Analysis of entropy corrected holographic and new agegraphic dark energy models in generalized Rastall gravity. International Journal of Modern Physics A, 2020, 35, 2050175.	1.5	5
3	Study of Tsallis, R�nyi and Sharma-Mittal holographic dark energies for entropy corrected modified field equations in Ho�ava-Lifshitz gravity. International Journal of Geometric Methods in Modern Physics, 2020, 17, 2050170.	2.0	7
4	Tsallis, R�nyi and Sharma-Mittal holographic and new agegraphic dark energy models in D-dimensional fractal universe. European Physical Journal Plus, 2019, 134, 1.	2.6	28
5	Gravitational Baryogenesis in Ho�ava-Lifshitz gravity. Modern Physics Letters A, 2019, 34, 1950203.	1.2	8
6	Vaidya spacetime in Brans-Dicke gravity's rainbow. European Physical Journal C, 2018, 78, 1.	3.9	5
7	Co-Existence of Modified Chaplygin Gas and Other Dark Energies in the Framework of Fractal Universe. International Journal of Theoretical Physics, 2016, 55, 2668-2681.	1.2	8
8	Correspondence of F-Essence with Holographic and New Agegraphic Dark Energy Models. International Journal of Theoretical Physics, 2016, 55, 698-705.	1.2	4
9	Correspondence between Generalized Dark Energy and Scalar Field Dark Energies. International Journal of Theoretical Physics, 2015, 54, 2240-2254.	1.2	2
10	Correspondence of F-essence with Chaplygin gas cosmology. European Physical Journal Plus, 2014, 129, 1.	2.6	7
11	Roles of Different Forms of Scale Factor in Non-linear Electrodynamics for Accelerating Universe. International Journal of Theoretical Physics, 2013, 52, 2485-2495.	1.2	1
12	Correspondence between fermionic field and other dark energies. Astrophysics and Space Science, 2013, 345, 399-403.	1.4	10
13	CORRESPONDENCE BETWEEN ELECTROMAGNETIC FIELD AND OTHER DARK ENERGIES IN NONLINEAR ELECTRODYNAMICS. International Journal of Modern Physics D, 2011, 20, 2337-2350.	2.1	4