

# Ali A°hsan Keskin

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

92  
citations

1307594

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1372567

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14  
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docs citations

14  
times ranked

32  
citing authors

#	ARTICLE	IF	CITATIONS
1	Super inflation mechanism and dark energy in $F(T, T_G)$ gravity. Astrophysics and Space Science, 2017, 362, 1.	1.4	16
2	Viable super inflation scenario from $F(T)$ modified teleparallel gravity. European Physical Journal C, 2018, 78, 1.	3.9	13
3	Coexistence of early-time inflation and late-time acceleration with scalar fields in theory of $F(G, T)$ gravity. International Journal of Modern Physics D, 2018, 27, 1850078.	2.1	12
4	Super inflation mechanism with oscillating scalar fields in $F(R, T)$ gravity. International Journal of Modern Physics D, 2018, 27, 1850112.	2.1	12
5	Unified solutions of extended Gauss-Bonnet gravity. Astrophysics and Space Science, 2016, 361, 1.	1.4	11
6	A unified picture of cosmological entropy on apparent horizon in $F(R, G)$ gravity. Modern Physics Letters A, 2017, 32, 1750182.	1.2	9
7	Cosmographic nature of the early universe from extra dimensional perspective. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 791, 80-85.	4.1	7
8	Inflation and dark energy in $f(R, X, \ddot{\phi})$ gravity. Modern Physics Letters A, 2018, 33, 1850215.	1.2	5
9	The inflationary era of the universe via Tsallis cosmology. International Journal of Geometric Methods in Modern Physics, 2022, 19, .	2.0	4
10	Unified solutions of energy-momentum-squared gravity. AIP Conference Proceedings, 2018, , .	0.4	2
11	Cosmic acceleration with tachyon field. Modern Physics Letters A, 2018, 33, 1850199.	1.2	1
12	Cosmic accelerated expansion of the Universe with phantom fluid. Canadian Journal of Physics, 2019, 97, 1221-1224.	1.1	0
13	Galileon inflation field with three dark eras of the universe. International Journal of Modern Physics D, 2020, 29, 2050071.	2.1	0
14	An intermediate inflation of the early Universe from $f(R)$ gravity. European Physical Journal Plus, 2021, 136, 1.	2.6	0