

Nonminimal dark sector physics and cosmological tensors

Physical Review D

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cosmological parameter analyses using transversal BAO data. Monthly Notices of the Royal Astronomical Society, 2020, 497, 2133-2141.	1.6	39
2	On quintessence star model and strange star. European Physical Journal C, 2020, 80, 1.	1.4	13
3	Scalar-tensor theories of gravity, neutrino physics, and the H_0 tension. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 044-044.	1.9	68
4	Gravity in the era of equality: Towards solutions to the Hubble problem without fine-tuned initial conditions. Physical Review D, 2020, 102, .	1.6	73
5	Barotropic fluid compatible parametrizations of dark energy. European Physical Journal C, 2020, 80, 1.	1.4	13
6	Numerical solutions to Einstein's equations in a shearing-dust universe: a code comparison. Classical and Quantum Gravity, 2020, 37, 154001.	1.5	13
7	Reconciling H_0 tension in a six parameter space?. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 062-062.	1.9	46
8	A fake interacting dark energy detection?. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 500, L22-L26.	1.2	23
9	$\langle H_0 \rangle$ tension, phantom dark energy, and cosmological parameter degeneracies. Physical Review D, 2020, 101, .	1.6	106
10	Dynamical dark sectors and neutrino masses and abundances. Physical Review D, 2020, 102, .	1.6	28
11	Combined analysis of Planck and SPTPol data favors the early dark energy models. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 013-013.	1.9	53
12	Soundness of dark energy properties. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 045-045.	1.9	32
13	Dark matter relic density from conformally or disformally coupled light scalars. Physical Review D, 2020, 102, .	1.6	11
14	Testing interacting dark matter and dark energy model with cosmological data. Physical Review D, 2020, 102, .	1.6	26
15	Prospects of probing dark energy with eLISA: Standard versus null diagnostics. Monthly Notices of the Royal Astronomical Society, 2020, 500, 2896-2907.	1.6	4
16	Relieving the Hubble Tension with Primordial Magnetic Fields. Physical Review Letters, 2020, 125, 181302.	2.9	110
17	Metastable dark energy models in light of P_{ℓ} 2018 data: Alleviating the H_0 tension. Physical Review D, 2020, 102, .	1.6	25
18	Dark Gravitational Field on Riemannian and Sasaki Spacetime. Universe, 2020, 6, 138.	0.9	4

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19	All-inclusive interacting dark sector cosmologies. <i>Physical Review D</i> , 2020, 101, .	1.6	43
20	$\hat{\Lambda}$ CDM as a Noether symmetry in cosmology. <i>International Journal of Modern Physics D</i> , 2020, 29, 2050104.	0.9	7
21	Accelerating universe with the effect of anisotropy on dark energy model in the framework of Brans-Dicke theory. <i>International Journal of Geometric Methods in Modern Physics</i> , 2020, 17, 2050194.	0.8	0
22	Hints for possible low redshift oscillation around the best fit $\hat{\Lambda}$ CDM model in the expansion history of the universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	21
23	Dark D-brane cosmology: From background evolution to cosmological perturbations. <i>Physical Review D</i> , 2020, 102, .	1.6	8
24	Analysis of the $\langle H \rangle_0$ tension problem in the Universe with viscous dark fluid. <i>Physical Review D</i> , 2020, 102, .	1.6	34
25	Model independent perspectives on coupled dark energy and the swampland. <i>Physical Review D</i> , 2020, 102, .	1.6	7
26	Field theoretic interpretations of interacting dark energy scenarios and recent observations. <i>Physical Review D</i> , 2020, 101, .	1.6	46
27	Implications for cosmology from ground-based Cosmic Microwave Background observations. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 045-045.	1.9	5
28	Quintessential Inflation with Dynamical Higgs Generation as an Affine Gravity. <i>Symmetry</i> , 2020, 12, 734.	1.1	13
29	Understanding the phenomenology of interacting dark energy scenarios and their theoretical bounds. <i>Physical Review D</i> , 2020, 101, .	1.6	22
30	Tsallis holographic dark energy with hybrid expansion law. <i>International Journal of Geometric Methods in Modern Physics</i> , 2020, 17, 2050144.	0.8	8
31	Update on coupled dark energy and the $\langle H \rangle_0$ tension. <i>Physical Review D</i> , 2020, 101, .	1.6	95
32	$\langle H \rangle_0$ tension and the string swampland. <i>Physical Review D</i> , 2020, 101, .	1.6	130
33	Phase transition in the dark sector as a proposal to lessen cosmological tensions. <i>Physical Review D</i> , 2020, 101, .	1.6	44
34	New physics in light of the $\langle H \rangle_0$ tension: An alternative view. <i>Physical Review D</i> , 2020, 102, .	1.6	267
35	Bayesian comparison of interacting modified holographic Ricci dark energy scenarios. <i>European Physical Journal C</i> , 2021, 81, 1.	1.4	4
36	A model of interacting dark matter and dark radiation for H_0 and $\Omega_b h^2$ tensions. <i>Journal of High Energy Physics</i> , 2021, 2021, 1.	1.6	13

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37	Cosmological perturbations in the interacting dark sector: Mapping fields and fluids. <i>Physical Review D</i> , 2021, 103, .	1.6	9
38	Probing the effects of primordial black holes on 21-cm EDGES signal along with interacting dark energy and dark matterâ€™baryon scattering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 3446-3454.	1.6	14
39	KiDS-1000 Cosmology: Multi-probe weak gravitational lensing and spectroscopic galaxy clustering constraints. <i>Astronomy and Astrophysics</i> , 2021, 646, A140.	2.1	393
40	Einstein, Planck and Vera Rubin: Relevant Encounters Between the Cosmological and the Quantum Worlds. <i>Frontiers in Physics</i> , 2021, 8, .	1.0	38
41	â€œNull Stringâ€•Gas Cosmology: 1st Steps. <i>Physical Sciences Forum</i> , 2021, 2, 14.	0.3	0
42	Evolution of superclusters and supercluster cocoons in various cosmologies. <i>Astronomy and Astrophysics</i> , 2021, 647, A17.	2.1	7
43	Velocity-dependent interacting dark energy and dark matter with a Lagrangian description of perfect fluids. <i>Journal of Cosmology and Astroparticle Physics</i> , 2021, 2021, 085.	1.9	15
44	Probing interacting dark energy and scattering of baryons with dark matter in light of the EDGES 21-cm signal. <i>Physical Review D</i> , 2021, 103, .	1.6	9
45	Testing late-time cosmic acceleration with uncorrelated baryon acoustic oscillation dataset. <i>Astronomy and Astrophysics</i> , 2021, 647, A38.	2.1	45
46	Dark Energy with Phantom Crossing and the H0 Tension. <i>Entropy</i> , 2021, 23, 404.	1.1	76
47	Running vacuum against the H_0 and Ω_8 tensions. <i>Europhysics Letters</i> , 2021, 134, 19001.	0.7	52
48	Interplay between Swampland and Bayesian Machine Learning in constraining cosmological models. <i>European Physical Journal C</i> , 2021, 81, 1.	1.4	3
49	Phenomenological gravitational phase transition: Reconciliation between the late and early Universe. <i>Physical Review D</i> , 2021, 103, .	1.6	13
50	Theoretical and observational bounds on some interacting vacuum energy scenarios. <i>Physical Review D</i> , 2021, 103, .	1.6	17
51	Hubble sinks in the low-redshift swampland. <i>Physical Review D</i> , 2021, 103, .	1.6	112
52	Completed SDSS-IV extended Baryon Oscillation Spectroscopic Survey: Cosmological implications from two decades of spectroscopic surveys at the Apache Point Observatory. <i>Physical Review D</i> , 2021, 103, .	1.6	527
53	Constraining neutrino mass in dark energy dark matter interaction and comparison with 2018 Planck results. <i>European Physical Journal C</i> , 2021, 81, 1.	1.4	6
54	Analyzing the H0 tension in F(R) gravity models. <i>Nuclear Physics B</i> , 2021, 966, 115377.	0.9	47

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55	Cosmological dynamics of dark energy in scalar-torsion $f(T,\phi)$ gravity. European Physical Journal C, 2021, 81, 1.	1.4	26
56	Arbitrating the S_8 discrepancy with growth rate measurements from redshift-space distortions. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5427-5437.	1.6	97
57	Dark energy as a critical phenomenon: a hint from Hubble tension. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 003.	1.9	18
58	Differentiating dark interactions with perturbation. Physical Review D, 2021, 103, .	1.6	9
60	Interacting dynamical dark energy with stable high-scale cosmological perturbations at radiation-dominated epoch. Modern Physics Letters A, 2021, 36, 2150154.	0.5	0
61	Evidence of dark energy in different cosmological observations. European Physical Journal: Special Topics, 2021, 230, 2055-2066.	1.2	4
62	Relieving the H_0 tension with a new interacting dark energy model. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 005.	1.9	39
63	Exploration of the high-redshift universe enabled by THESEUS. Experimental Astronomy, 2021, 52, 219-244.	1.6	12
64	In the realm of the Hubble tension—a review of solutions $\langle \sup \rangle$. Classical and Quantum Gravity, 2021, 38, 153001.	1.5	816
65	A new way to test the WIMP dark matter models. Journal of High Energy Physics, 2021, 2021, 1.	1.6	2
66	Model-independent reconstruction of dark sector interactions. Physical Review D, 2021, 104, .	1.6	16
67	Dark gravitational sectors on a generalized scalar-tensor vector bundle model and cosmological applications. Physical Review D, 2021, 104, .	1.6	13
68	J-PAS: forecasts on interacting vacuum energy models. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 033.	1.9	11
69	Dark sector interaction and the supernova absolute magnitude tension. Physical Review D, 2021, 104, .	1.6	41
70	Implication of the Hubble tension for the primordial Universe in light of recent cosmological data. Physical Review D, 2021, 104, .	1.6	35
71	Prospects for Constraining Interacting Dark Energy Models with 21 cm Intensity Mapping Experiments. Astrophysical Journal, 2021, 918, 56.	1.6	35
72	Snowmass2021 - Letter of interest cosmology intertwined II: The hubble constant tension. Astroparticle Physics, 2021, 131, 102605.	1.9	228
73	Can small-scale baryon inhomogeneities resolve the Hubble tension? An investigation with ACT DR4. Physical Review D, 2021, 104, .	1.6	15

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74	CMB lensing in a modified Λ CDM model in light of the consistency tests. <i>Physical Review D</i> , 2021, 104, .	1.6	7
75	Dissecting the H0 and S8 tensions with Planck + BAO + supernova type Ia in multi-parameter cosmologies. <i>Journal of High Energy Astrophysics</i> , 2021, 32, 28-64.	1.6	102
76	Interacting dark energy in a closed universe. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 502, L23-L28.	2.4	31
77	Interacting tachyonic scalar field. <i>Communications in Theoretical Physics</i> , 2021, 73, 025402.	1.2	37
78	A combined analysis of the H_0 late time direct measurements and the impact on the Dark Energy sector. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 2065-2073.	1.1	5
79	Solving the curvature and Hubble parameter inconsistencies through structure formation-induced curvature. <i>Classical and Quantum Gravity</i> , 2020, 37, 164001.	1.6	78
80	Brans-Dicke cosmology with a $\tilde{\Lambda}$ -term: a possible solution to $\tilde{\Lambda}$ CDM tensions*. <i>Classical and Quantum Gravity</i> , 2020, 37, 245003.	1.5	30
81	General formulation of cosmological perturbations in scalar-tensor dark energy coupled to dark matter. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 032-032.	1.5	54
82	Hints of dark energy anisotropic stress using machine learning. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 042-042.	1.9	19
83	Dynamical dark energy after Planck CMB final release and H_0 tension. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 5845-5858.	1.9	28
84	Shedding light on dark matter-dark energy interactions. <i>Physical Review D</i> , 2020, 102, .	1.6	46
85	Unphysical properties in a class of interacting dark energy models. <i>European Physical Journal C</i> , 2020, 80, 1.	1.6	59
86	Running vacuum in quantum field theory in curved spacetime: renormalizing ρ_{vac} without Λ terms. <i>European Physical Journal C</i> , 2020, 80, 1.	1.4	2
87	Dynamics in varying vacuum Finsler-Randers cosmology. <i>European Physical Journal C</i> , 2020, 80, 1.	1.4	52
88	The logotropic dark fluid: Observational and thermodynamic constraints. <i>International Journal of Modern Physics D</i> , 2020, 29, 2050097.	1.4	17
89	Evidence for Emergent Dark Energy. <i>Astrophysical Journal</i> , 2020, 902, 58.	0.9	7
90	Implications of single field inflation in general cosmological scenarios on the nature of dark energy given the swampland conjectures. <i>International Journal of Geometric Methods in Modern Physics</i> , 2021, 18, .	1.6	43
91		0.8	4

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92	2021-H ₀ odyssey: closed, phantom and interacting dark energy cosmologies. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 008.	1.9	35
93	Stability of scalar perturbations in scalar-torsion $f(T, \tilde{\mu})$ gravity theories in the presence of a matter fluid. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 007.	1.9	15
94	Interacting $\tilde{\mu}(q)$ dark energy model with phase space analysis. Modern Physics Letters A, 2021, 36, .	0.5	3
95	Generalized holographic cosmology: low-redshift observational constraint. Journal of High Energy Physics, 2021, 2021, 1.	1.6	2
96	Cosmic Microwave Background Anisotropy. Lecture Notes in Physics, 2020, , 91-138.	0.3	0
97	Modified emergent dark energy and its astronomical constraints. International Journal of Modern Physics D, 2022, 31, .	0.9	6
98	Probing elastic interactions in the dark sector and the role of S_8 . Physical Review D, 2021, 104, .	1.6	20
99	Inflationary physics and trans-Planckian conjecture in the stringy running vacuum model: from the phantom vacuum to the true vacuum. European Physical Journal Plus, 2021, 136, 1.	1.2	22
100	How can gravitational-wave standard sirens and 21-cm intensity mapping jointly provide a precise late-universe cosmological probe?. Physical Review D, 2021, 104, .	1.6	24
101	Small-scale clumping at recombination and the Hubble tension. Physical Review D, 2021, 104, .	1.6	14
102	Towards a solution to the H_0 tension. Physical Review D, 2022, 105, .	1.6	3
103	Observational constraints and predictions of the interacting dark sector with field-fluid mapping. Journal of Cosmology and Astroparticle Physics, 2022, 2022, 024.	1.9	16
104	Neural network reconstruction of late-time cosmology and null tests. Journal of Cosmology and Astroparticle Physics, 2022, 2022, 023.	1.9	23
105	KiDS-1000 cosmology: machine learning accelerated constraints on interacting dark energy with CosmoPower . Monthly Notices of the Royal Astronomical Society: Letters, 2022, 512, L44-L48.	1.2	7
106	Dark energy model with very large-scale inhomogeneity. Physical Review D, 2022, 105, .	1.6	1
107	Cosmological direct detection of dark energy: Non-linear structure formation signatures of dark energy scattering with visible matter. Monthly Notices of the Royal Astronomical Society, 2022, 512, 1885-1905.	1.6	21
108	Late-transition versus smooth $H(z)$ -deformation models for the resolution of the Hubble crisis. Physical Review D, 2022, 105, .	1.6	35
109	Vacuum energy and renormalization of the field-independent term. Journal of Cosmology and Astroparticle Physics, 2022, 2022, 062.	1.9	2

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110	On the road to 1% accuracy VI: the non-linear power spectrum for interacting dark energy with baryonic feedback and massive neutrinos. Monthly Notices of the Royal Astronomical Society, 2022, 512, 3691-3702.	1.6	9
111	Phenomenological gravitational phase transition: Early and late modifications. Physical Review D, 2022, 105, .	1.6	9
112	Quantum discrete levels of the Universe from the early trans-Planckian vacuum to the late dark energy. Physical Review D, 2021, 104, .	1.6	5
113	Revisiting dynamics of interacting quintessence. European Physical Journal C, 2021, 81, 1.	1.4	2
114	Exploration of interacting dynamical dark energy model with interaction term including the equation-of-state parameter: alleviation of the H_0 tension. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 036.	1.9	12
115	Comparing the scalar-field dark energy models with recent observations. Physics of the Dark Universe, 2022, 36, 101023.	1.8	12
116	Cosmology intertwined: A review of the particle physics, astrophysics, and cosmology associated with the cosmological tensions and anomalies. Journal of High Energy Astrophysics, 2022, 34, 49-211.	2.4	350
117	Possible resolution of the Hubble tension with Weyl invariant gravity. Journal of Cosmology and Astroparticle Physics, 2022, 2022, 048.	1.9	5
118	Self-interaction in a cosmic dark fluid: The four-kernel rheological extension of the equations of state. Physical Review D, 2022, 105, .	1.6	2
119	Vainshtein screening in Horndeski theories nonminimally and kinetically coupled to ordinary matter. Physical Review D, 2022, 105, .	1.6	1
120	Constraints on interacting dark energy models from time-delay cosmography with seven lensed quasars. Monthly Notices of the Royal Astronomical Society, 2022, 514, 1433-1440.	1.6	19
121	Renormalizing the vacuum energy in cosmological spacetime: implications for the cosmological constant problem. European Physical Journal C, 2022, 82, .	1.4	30
122	Hubble distancing: focusing on distance measurements in cosmology. Journal of Cosmology and Astroparticle Physics, 2022, 2022, 002.	1.9	5
123	Impacts of gravitational-wave standard siren observations from Einstein Telescope and Cosmic Explorer on weighing neutrinos in interacting dark energy models. Communications in Theoretical Physics, 2022, 74, 105404.	1.1	16
124	New tests of dark sector interactions from the full-shape galaxy power spectrum. Physical Review D, 2022, 105, .	1.6	42
125	Challenges for $\Omega_b h^2$ CDM: An update. New Astronomy Reviews, 2022, 95, 101659.	5.2	246
126	Dark Photon Searches via Higgs Boson Production at the LHC and Beyond. Symmetry, 2022, 14, 1522.	1.1	3
127	Late-time interacting cosmologies and the Hubble constant tension. Physical Review D, 2022, 106, .	1.6	23

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128	Note on interacting holographic dark energy with a Hubble-scale cutoff. <i>Physical Review D</i> , 2022, 106, .	1.6	8
129	Implications for the Hubble tension from the ages of the oldest astrophysical objects. <i>Journal of High Energy Astrophysics</i> , 2022, 36, 27-35.	2.4	34
130	Probing Our Universe's Past Using Earth's Geological and Climatological History and Shadows of Galactic Black Holes. <i>Universe</i> , 2022, 8, 484.	0.9	5
131	On the Robustness of the Constancy of the Supernova Absolute Magnitude: Non-Parametric Reconstruction & Bayesian Approaches. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
132	The Integrated Sachs-Wolfe Effect in Interacting Dark Matter-Dark Energy Models. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
133	Momentum transfer models of interacting dark energy. <i>Journal of Cosmology and Astroparticle Physics</i> , 2022, 2022, 075.	1.9	7
134	Running vacuum versus holographic dark energy: a cosmographic comparison. <i>European Physical Journal C</i> , 2022, 82, .	1.4	8
135	A Reanalysis of the Latest SHOES Data for H_0 : Effects of New Degrees of Freedom on the Hubble Tension. <i>Universe</i> , 2022, 8, 502.	0.9	15
136	Constraints on cosmic opacity from Bayesian machine learning: The hidden side of the H_0 tension problem. <i>Physics of the Dark Universe</i> , 2022, 37, 101114.	1.8	4
137	Early dark energy from a higher-dimensional gauge theory. <i>Physical Review D</i> , 2022, 106, .	1.6	7
138	Global 21-cm brightness temperature in viscous dark energy models. <i>Journal of Cosmology and Astroparticle Physics</i> , 2022, 2022, 049.	1.9	5
139	Reconstructing Tsallis holographic phantom. <i>Pramana - Journal of Physics</i> , 2022, 96, .	0.6	4
140	Do cosmological observations allow a negative $\hat{\Omega}$? <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 518, 1098-1105.	1.6	19
141	An empirical investigation into cosmological tensions. <i>European Physical Journal Plus</i> , 2022, 137, .	1.2	5
142	Sign-changeable interacting ghost dark energy model versus the cosmic age. <i>International Journal of Modern Physics D</i> , 0, , .	0.9	0
143	Holographic Ricci DE as running vacuum with nonlinear interaction. <i>International Journal of Modern Physics D</i> , 0, , .	0.9	1
144	Can we bypass no-go theorem for Ricci-inverse gravity?. <i>European Physical Journal Plus</i> , 2022, 137, .	1.2	4
145	Forecast analysis on interacting dark energy models from future generation PICO and DESI missions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 519, 1809-1822.	1.6	3

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146	A better reconciliation of Hubble tension in the dark energy scalar field. Research in Astronomy and Astrophysics, 0, , .	0.7	0
147	Is there evidence for CIDER in the Universe?. Journal of Cosmology and Astroparticle Physics, 2023, 2023, 013.	1.9	3
148	Alleviating $H_0 - \Omega_m H_0$ tension in Horndeski gravity. Physical Review D, 2022, 106, .	1.6	6
149	Interacting dark energy from the joint analysis of the power spectrum and bispectrum multipoles with the EFTofLSS. Monthly Notices of the Royal Astronomical Society, 2023, 520, 2611-2632.	1.6	6
150	Quintessential cosmological tensions. Physical Review D, 2023, 107, .	1.6	9
151	Questioning the $H_0 - \Omega_m H_0$ tension via the look-back time. Physics of the Dark Universe, 2023, 40, 101201.	1.8	13
152	Dark energy by natural evolution: Constraining dark energy using Approximate Bayesian Computation. Physics of the Dark Universe, 2023, 40, 101213.	1.8	4
153	Cosmological implications of an interacting model of dark matter & dark energy. Physics of the Dark Universe, 2023, 40, 101211.	1.8	4
154	Electron mass variation from dark sector interactions and compatibility with cosmological observations. Physical Review D, 2023, 107, .	1.6	3
155	Gravitational waves from inspiraling black holes in quadratic gravity. Physical Review D, 2023, 107, .	1.6	2
156	Dynamics of interacting scalar field model in the realm of chiral cosmology. European Physical Journal C, 2023, 83, .	1.4	2
157	On the homogeneity of S _N Ia absolute magnitude in the Pantheon+ sample. Monthly Notices of the Royal Astronomical Society, 2023, 520, 5110-5125.	1.6	12
158	Hubble Tension: The Evidence of New Physics. Universe, 2023, 9, 94.	0.9	30
159	Revealing the effects of curvature on the cosmological models. Physical Review D, 2023, 107, .	1.6	14
160	Joint constraints on cosmological parameters using future multi-band gravitational wave standard siren observations*. Chinese Physics C, 2023, 47, 065104.	1.5	9
161	Probing the interaction between dark energy and dark matter with future fast radio burst observations. Journal of Cosmology and Astroparticle Physics, 2023, 2023, 022.	1.9	7