

# Yong Zhou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4263444/publications.pdf>

Version: 2024-02-01

12  
papers

214  
citations

1163117

8  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

246  
citing authors

#	ARTICLE	IF	CITATIONS
1	No-go guide for the Hubble tension: Late-time solutions. <i>Physical Review D</i> , 2022, 105, .	4.7	33
2	Probing the universality of acceleration scale in modified Newtonian dynamics with SPARC galaxies *. <i>Chinese Physics C</i> , 2021, 45, 025107.	3.7	0
3	On the absence of a universal surface density, and a maximum Newtonian acceleration in dark matter haloes: Consequences for MOND. <i>Physics of the Dark Universe</i> , 2020, 28, 100468.	4.9	22
4	Is there any relationship between glitches of Crab pulsar and Einstein-de Haas effect?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1066-1071.	4.4	0
5	Anisotropy of the Universe via the Pantheon supernovae sample revisited. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 5679-5689.	4.4	34
6	Is there a fundamental acceleration scale in galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 1658-1666.	4.4	22
7	Constraining the anisotropy of the Universe with the Pantheon supernovae sample *. <i>Chinese Physics C</i> , 2019, 43, 125102.	3.7	23
8	Searching for a possible dipole anisotropy in acceleration scale with 147 rotationally supported galaxies. <i>Chinese Physics C</i> , 2018, 42, 115103.	3.7	14
9	Finsler space-time can explain both parity asymmetry and power deficit seen in CMB temperature anisotropies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 1327-1331.	4.4	5
10	Searching for a Cosmological Preferred Direction with 147 Rotationally Supported Galaxies. <i>Astrophysical Journal</i> , 2017, 847, 86.	4.5	18
11	WAVE FUNCTION RENORMALIZATION PRESCRIPTION OF UNSTABLE PARTICLE. <i>Modern Physics Letters A</i> , 2006, 21, 2763-2777.	1.2	4
12	Ground-state and pairing properties of Pr isotopes in relativistic mean-field theory. <i>Physical Review C</i> , 2002, 65, .	2.9	39