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List of Publications by Year in descending order

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15
papers

927
citations

1163117

8
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

1131
citing authors

#	ARTICLE	IF	CITATIONS
1	PSR B0656+14: the unified outlook from the infrared to X-rays. Monthly Notices of the Royal Astronomical Society, 2021, 502, 2005-2022.	4.4	5
2	The 60 pc Environment of FRB 20180916B. Astrophysical Journal Letters, 2021, 908, L12.	8.3	67
3	Refined Mass and Geometric Measurements of the High-mass PSR J0740+6620. Astrophysical Journal Letters, 2021, 915, L12.	8.3	416
4	A Local Universe Host for the Repeating Fast Radio Burst FRB 20181030A. Astrophysical Journal Letters, 2021, 919, L24.	8.3	46
5	A repeating fast radio burst source localized to a nearby spiral galaxy. Nature, 2020, 577, 190-194.	27.8	297
6	Searching for optical companions to four binary millisecond pulsars with the Gran Telescopio Canarias. Monthly Notices of the Royal Astronomical Society, 2020, 492, 3032-3040.	4.4	4
7	Simultaneous X-Ray and Radio Observations of the Repeating Fast Radio Burst FRB 180916.J0158+65. Astrophysical Journal, 2020, 901, 165.	4.5	38
8	Optical detection of the black widow binary PSR J2052+1219. Monthly Notices of the Royal Astronomical Society, 2019, 489, 5547-5555.	4.4	10
9	The ultracool helium-atmosphere white dwarf companion of PSR J0740+6620?. Monthly Notices of the Royal Astronomical Society, 2019, 485, 3715-3720.	4.4	11
10	Detection of the PSR J1741+1351 white dwarf companion with the Gran Telescopio Canarias. Journal of Physics: Conference Series, 2019, 1400, 022013.	0.4	1
11	Optical identification of the binary companion to the millisecond PSR J2302+4442 with the Gran Telescopio Canarias. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1950-1955.	4.4	5
12	Optical Identification of the Millisecond Pulsar J0621+2514. Publications of the Astronomical Society of Australia, 2018, 35, .	3.4	4
13	Near-infrared observations of PSR J1357+6429. Monthly Notices of the Royal Astronomical Society, 2016, 455, 1746-1750.	4.4	8
14	Deep optical observations of the γ -ray pulsar J0357+3205. Astronomy and Astrophysics, 2014, 564, A81.	5.1	15
15	Likely optical counterpart of the cool middle-aged pulsar J1957+5033. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	0