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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7052319/publications.pdf

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12 papers	137 citations	1478505 6 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	145 citing authors

#	Article	IF	Citations
1	A multi-wavelength view of distinct accretion regimes in the pulsating ultraluminous X-ray source NGC 1313 X-2. Monthly Notices of the Royal Astronomical Society, 2022, 511, 5346-5362.	4.4	5
2	Investigating the nature of the ultraluminous X-ray sources in the galaxy NGC 925. Monthly Notices of the Royal Astronomical Society, 2022, 512, 1814-1828.	4.4	6
3	Disc precession to explain the superorbital modulation of LMC X-4: results from the Swift monitoring campaign. Monthly Notices of the Royal Astronomical Society, 2022, 512, 3422-3435.	4.4	2
4	The rare X-ray flaring activity of the ultraluminous X-ray source NGC 4559 X7. Monthly Notices of the Royal Astronomical Society, 2021, 504, 551-564.	4.4	12
5	Quasi-periodic dipping in the ultraluminous X-ray source, NGC 247 ULX-1. Monthly Notices of the Royal Astronomical Society, 2021, 505, 3722-3729.	4.4	17
6	XMM-Newton campaign on the ultraluminous X-ray source NGC 247 ULX-1: outflows. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5058-5074.	4.4	37
7	The Chameleon on the branches: spectral state transition and dips in NGC 247 ULX-1. Monthly Notices of the Royal Astronomical Society, 2021, 507, 5567-5579.	4.4	11
8	Modelling multiwavelength emission of Ultra-luminous X-ray Sources accreting above the Eddington limit. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4694-4712.	4.4	3
9	Time domain astronomy with the THESEUS satellite. Experimental Astronomy, 2021, 52, 309-406.	3.7	7
10	A new ultraluminous X-ray source in the galaxy NGC 5907. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 477, L90-L95.	3.3	20
11	Investigating ultraluminous X-ray sources through their multiwavelength variability and broadband spectra. Proceedings of the International Astronomical Union, 2016, 12, 31-34.	0.0	0
12	Modelling optical emission of Ultra-luminous X-ray Sources accreting above the Eddington limit. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	17