

Carlos Contreras Peñã

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8088063/publications.pdf>

Version: 2024-02-01

10
papers

238
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

314
citing authors

#	ARTICLE	IF	CITATIONS
1	Dissecting the Different Components of the Modest Accretion Bursts of the Very Young Protostar HOPS 373. <i>Astrophysical Journal</i> , 2022, 929, 60.	4.5	10
2	Analysis of physical processes in eruptive YSOs with near-infrared spectra and multiwavelength light curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 830-856.	4.4	20
3	AGB Interlopers in YSO Catalogs Hunted out by NEOWISE. <i>Astrophysical Journal Letters</i> , 2021, 916, L20.	8.3	8
4	Quantifying Variability of Young Stellar Objects in the Mid-infrared Over 6 Years with the Near-Earth Object Wide-field Infrared Survey Explorer. <i>Astrophysical Journal</i> , 2021, 920, 132.	4.5	41
5	The relationship between mid-infrared and sub-millimetre variability of deeply embedded protostars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 3614-3635.	4.4	22
6	Radiative Transfer Modeling of EC 53: An Episodically Accreting Class I Young Stellar Object. <i>Astrophysical Journal</i> , 2020, 895, 27.	4.5	17
7	Young Faithful: The Eruptions of EC 53 as It Cycles through Filling and Draining the Inner Disk. <i>Astrophysical Journal</i> , 2020, 903, 5.	4.5	21
8	The G305 Star-forming Region. I. Newly Classified Hot Stars*. <i>Astronomical Journal</i> , 2019, 158, 46.	4.7	8
9	Determining the recurrence time-scale of long-lasting YSO outbursts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 4590-4611.	4.4	40
10	Gaia 17bpi: An FU Ori-type Outburst. <i>Astrophysical Journal</i> , 2018, 869, 146.	4.5	51