

Ivãjn Oteo

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

855
citations

623734

14
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

1288
citing authors

#	ARTICLE	IF	CITATIONS
1	The molecular gas properties in the gravitationally lensed merger HATLASâ€J142935.3â€002836. Monthly Notices of the Royal Astronomical Society, 2019, 486, 2366-2378.	4.4	1
2	Spitzer Catalog of Herschel-selected Ultrared Dusty Star-forming Galaxies. Astrophysical Journal, Supplement Series, 2019, 244, 30.	7.7	11
3	An Extreme Protocluster of Luminous Dusty Starbursts in the Early Universe. Astrophysical Journal, 2018, 856, 72.	4.5	118
4	A dusty star-forming galaxy at $z = 6$ revealed by strong gravitational lensing. Nature Astronomy, 2018, 2, 56-62.	10.1	74
5	A Magnified View of Circumnuclear Star Formation and Feedback around an Active Galactic Nucleus at $z \hat{=} 2.6$. Astrophysical Journal Letters, 2018, 866, L12.	8.3	22
6	Ultra-red Galaxies Signpost Candidate Protoclusters at High Redshift. Astrophysical Journal, 2018, 862, 96.	4.5	20
7	SOFIA/HAWC+ Detection of a Gravitationally Lensed Starburst Galaxy at $z \hat{=} 1.03$. Astrophysical Journal, 2018, 864, 60.	4.5	2
8	Flat Rotation Curves Found in Merging Dusty Starbursts at $z \hat{=} 2.3$ through Tilted-ring Modeling. Astrophysical Journal Letters, 2018, 864, L11.	8.3	7
9	ALMACAL II: Extreme Star Formation Rate Densities in Dusty Starbursts Revealed by ALMA 20 mas Resolution Imaging. Astrophysical Journal, 2017, 837, 182.	4.5	29
10	New ALMA and Fermi/LAT Observations of the Large-scale Jet of PKS 0637â€752 Strengthen the Case Against the IC/CMB Model. Astrophysical Journal Letters, 2017, 835, L35.	8.3	23
11	Rise of the Titans: A Dusty, Hyper-luminous $\hat{=} 870 \hat{=} 4m$ Riserâ€Galaxy at $z \hat{=} 1/4 \hat{=} 6$. Astrophysical Journal, 2017, 850, 1.	4.5	73
12	The CALYMHA survey: Ly $\hat{=} 1$ luminosity function and global escape fraction of Ly $\hat{=} 1$ photons at $z < 2.23$. Monthly Notices of the Royal Astronomical Society, 2017, 466, 1242-1258.	4.4	78
13	High Dense Gas Fraction in Intensely Star-forming Dusty Galaxies. Astrophysical Journal, 2017, 850, 170.	4.5	35
14	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES): Faint-end Counts at $450 \hat{=} 4m$. Astrophysical Journal, 2017, 850, 37.	4.5	40
15	The production and escape of Lyman-Continuum radiation from star-forming galaxies at $z < 2$ and their redshift evolution. Monthly Notices of the Royal Astronomical Society, 2017, 465, 3637-3655.	4.4	77
16	MULTI-WAVELENGTH LENS RECONSTRUCTION OF A PLANCK AND HERSCHEL-DETECTED STAR-BURSTING GALAXY. Astrophysical Journal, 2016, 829, 21.	4.5	9
17	ALMACAL I: FIRST DUAL-BAND NUMBER COUNTS FROM A DEEP AND WIDE ALMA SUBMILLIMETER SURVEY, FREE FROM COSMIC VARIANCE. Astrophysical Journal, 2016, 822, 36.	4.5	84
18	WITNESSING THE BIRTH OF THE RED SEQUENCE: ALMA HIGH-RESOLUTION IMAGING OF AND DUST IN TWO INTERACTING ULTRA-RED STARBURSTS AT $z = 4.425$. Astrophysical Journal, 2016, 827, 34.	4.5	75

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19	The CALYMHA survey: Ly α escape fraction and its dependence on galaxy properties at $\langle z \rangle = 2.23$. Monthly Notices of the Royal Astronomical Society, 2016, 458, 449-467.	4.4	77