

Guillaume Drouart

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

489
citations

759233

12
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

719
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>HST</i> WFC3/Grism observations of the candidate ultra-high-redshift radio galaxy GLEAM J0917+0012. Publications of the Astronomical Society of Australia, 2022, 39, .	3.4	1
2	The nature and likely redshift of GLEAM J0917+0012. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	2
3	Radio detection of VIK J2318+3113, the most distant radio-loud quasar ($z = 6.44$). Astronomy and Astrophysics, 2021, 647, L11.	5.1	24
4	ALMA detects molecular gas in the halo of the powerful radio galaxy TXS 0828+193. Monthly Notices of the Royal Astronomical Society, 2021, 501, 5973-5980.	4.4	2
5	The GLEAMing of the first supermassive black holes. Publications of the Astronomical Society of Australia, 2020, 37, .	3.4	8
6	SMM J04135+10277: a distant QSO starburst system caught by ALMA. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3744-3756.	4.4	12
7	RAISERed: radio continuum redshifts for lobed active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2020, 499, 3660-3672.	4.4	7
8	ALMA Detections of CO Emission in the Most Luminous, Heavily Dust-obscured Quasars at $z \gtrsim 3$. Astrophysical Journal Letters, 2018, 856, L5.	8.3	60
9	Mr-Moose: an advanced SED-fitting tool for heterogeneous multi-wavelength data sets. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4981-5000.	4.4	8
10	The mysterious morphology of MRC0943-242 as revealed by ALMA and MUSE. Astronomy and Astrophysics, 2016, 586, A124.	5.1	23
11	SUPERNOVA REMNANT MASS ACCUMULATED DURING THE STAR FORMATION HISTORY OF THE $z = 3.8$ RADIO GALAXIES 4C41.17 AND TN J2007-1316. Astrophysical Journal Letters, 2015, 803, L8.	8.3	4
12	The Dragonfly Galaxy. Astronomy and Astrophysics, 2015, 584, A99.	5.1	21
13	A CO-rich merger shaping a powerful and hyperluminous infrared radio galaxy at $z \approx 2$: the Dragonfly Galaxy. Monthly Notices of the Royal Astronomical Society, 2015, 451, 1025-1035.	4.4	18
14	Rapidly growing black holes and host galaxies in the distant Universe from the <i>Herschel</i> Radio Galaxy Evolution Project. Astronomy and Astrophysics, 2014, 566, A53.	5.1	82
15	The molecular gas content of ULIRG type 2 quasars at $z < 1$. Astronomy and Astrophysics, 2014, 565, A19.	5.1	6
16	CO(1-0) survey of high- z radio galaxies: alignment of molecular halo gas with distant radio sources... Monthly Notices of the Royal Astronomical Society, 2014, 438, 2898-2915.	4.4	61
17	Molecular gas in type 2 quasars at $z \approx 0.2-0.3$... Monthly Notices of the Royal Astronomical Society, 2013, 434, 978-991.	4.4	19
18	The <i>Herschel</i> view of the environment of the radio galaxy 4C+41.17 at $z = 3.8$. Monthly Notices of the Royal Astronomical Society, 2013, 428, 3206-3219.	4.4	12

#	ARTICLE	IF	CITATIONS
19	SDSS J002531.46â€“104022.2 at $z = 0.30$: a candidate for the (ultra)luminous infrared galaxy to optical quasar transitionâ€“.... Monthly Notices of the Royal Astronomical Society, 2013, 432, 2104-2111.	4.4	5
20	Starburst and old stellar populations in the $z \approx 3.8$ radio galaxies 4C 41.17 and TN J2007âˆ“1316. Monthly Notices of the Royal Astronomical Society, 2013, 429, 2780-2790.	4.4	26
21	Revealing AGN, young and old stellar populations in HzRGs with PEGASE.3. Proceedings of the International Astronomical Union, 2013, 9, 307-310.	0.0	0
22	Jet and torus orientations in high redshift radio galaxies. Astronomy and Astrophysics, 2012, 548, A45.	5.1	34
23	Starburst and old population in $z \approx 3.8$ radio galaxies with PEGASE.3. Proceedings of the International Astronomical Union, 2012, 8, 78-81.	0.0	0
24	RAPID COEVAL BLACK HOLE AND HOST GALAXY GROWTH IN MRC 1138-262: THE HUNGRY SPIDER. Astrophysical Journal, 2012, 755, 146.	4.5	54