

Sara Petty

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

1,242
citations

840776

11
h-index

1058476

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#	ARTICLE	IF	CITATIONS
1	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THE <i>WIDE-FIELD INFRARED SURVEY EXPLORER</i> . I. CHARACTERIZING <i>WISE</i> -SELECTED ACTIVE GALACTIC NUCLEI IN COSMOS. <i>Astrophysical Journal</i> , 2012, 753, 30.	4.5	637
2	THE FIRST HYPER-LUMINOUS INFRARED GALAXY DISCOVERED BY <i>WISE</i> . <i>Astrophysical Journal</i> , 2012, 755, 173.	4.5	149
3	SUBMILLIMETER FOLLOW-UP OF <i>WISE</i> -SELECTED HYPERLUMINOUS GALAXIES. <i>Astrophysical Journal</i> , 2012, 756, 96.	4.5	120
4	DIRECT EVIDENCE FOR TERMINATION OF OBSCURED STAR FORMATION BY RADIATIVELY DRIVEN OUTFLOWS IN REDDENED QSOs. <i>Astrophysical Journal</i> , 2012, 745, 178.	4.5	94
5	A NEW POPULATION OF HIGH- <i>z</i> , DUSTY Ly α EMITTERS AND BLOBS DISCOVERED BY <i>WISE</i> : FEEDBACK CAUGHT IN THE ACT?. <i>Astrophysical Journal</i> , 2013, 769, 91.	4.5	75
6	Submillimetre observations of <i>WISE</i> -selected high-redshift, luminous, dusty galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 146-157.	4.4	55
7	<i>SPITZER</i> PHOTOMETRY OF <i>WISE</i> -SELECTED BROWN DWARF AND HYPER-LUMINOUS INFRARED GALAXY CANDIDATES. <i>Astronomical Journal</i> , 2012, 144, 148.	4.7	29
8	The Role of the Most Luminous Obscured AGNs in Galaxy Assembly at $z \sim 1/4$. <i>Astrophysical Journal</i> , 2017, 844, 106.	4.5	28
9	THE GEOMETRY OF THE INFRARED AND X-RAY OBSCURER IN A DUSTY HYPERLUMINOUS QUASAR. <i>Astrophysical Journal</i> , 2016, 831, 76.	4.5	19
10	<i>WISE</i> DETECTIONS OF KNOWN QSOs AT REDSHIFTS GREATER THAN SIX. <i>Astrophysical Journal</i> , 2013, 778, 113.	4.5	18
11	A MULTIWAVELENGTH STUDY OF TADPOLE GALAXIES IN THE HUBBLE ULTRA DEEP FIELD. <i>Astrophysical Journal</i> , 2015, 814, 97.	4.5	12
12	The 2.4 μ m Galaxy Luminosity Function as Measured Using <i>WISE</i> . III. Measurement Results. <i>Astrophysical Journal</i> , 2018, 866, 45.	4.5	3
13	The Contribution of Galaxies to the 3.4 μ m Cosmic Infrared Background as Measured Using <i>WISE</i> . <i>Astrophysical Journal</i> , 2019, 887, 207.	4.5	2
14	The 2.4 μ m Galaxy Luminosity Function as Measured Using <i>WISE</i> . II. Sample Selection. <i>Astrophysical Journal</i> , 2018, 866, 44.	4.5	1