Yunkun Han

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3615204/publications.pdf

Version: 2024-02-01

15	310	933447 10	1199594 12
papers	citations	h-index	g-index

15	15	15	714
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	THE MOST LUMINOUS HEAVILY OBSCURED QUASARS HAVE A HIGH MERGER FRACTION: MORPHOLOGICAL STUDY OF WISE-SELECTED HOT DUST-OBSCURED GALAXIES. Astrophysical Journal Letters, 2016, 822, L32.	8.3	83
2	INFRARED SPECTRAL ENERGY DISTRIBUTION DECOMPOSITION OF WISE-SELECTED, HYPERLUMINOUS HOT DUST-OBSCURED GALAXIES. Astrophysical Journal, 2016, 823, 107.	4.5	48
3	BayeSED: A GENERAL APPROACH TO FITTING THE SPECTRAL ENERGY DISTRIBUTION OF GALAXIES. Astrophysical Journal, Supplement Series, 2014, 215, 2.	7.7	47
4	DECODING SPECTRAL ENERGY DISTRIBUTIONS OF DUST-OBSCURED STARBURST-ACTIVE GALACTIC NUCLEUS. Astrophysical Journal, 2012, 749, 123.	4.5	30
5	A Comprehensive Bayesian Discrimination of the Simple Stellar Population Model, Star Formation History, and Dust Attenuation Law in the Spectral Energy Distribution Modeling of Galaxies. Astrophysical Journal, Supplement Series, 2019, 240, 3.	7.7	24
6	Birthrates and delay times of Type Ia supernovae. Science China: Physics, Mechanics and Astronomy, 2010, 53, 586-590.	5.1	17
7	The SCUBA-2 850Î¼m Follow-up ofWISE-selected, Luminous Dust-obscured Quasars. Publications of the Astronomical Society of the Pacific, 2017, 129, 124101.	3.1	15
8	A Census of Optically Dark Massive Galaxies in the Early Universe from Magnification by Lensing Galaxy Clusters. Astrophysical Journal, 2022, 926, 155.	4.5	13
9	The Hyperluminous, Dust-obscured Quasar W2246â€“0526 at zÂ=Â4.6: Detection of Parsec-scale Radio Activity. Astrophysical Journal Letters, 2020, 905, L32.	8.3	11
10	Evolution of the luminosity function and obscuration of active galactic nuclei: comparison between X-ray and infrared. Monthly Notices of the Royal Astronomical Society, 2012, 423, 464-477.	4.4	10
11	ALMA Reveals a Gas-rich, Maximum Starburst in the Hyperluminous, Dust-obscured Quasar W0533â€“3401 at zÂâ¼Â2.9. Astrophysical Journal, 2019, 887, 74.	4.5	10
12	A unique distant submillimeter galaxy with an X-ray-obscured radio-luminous active galactic nucleus. Astronomy and Astrophysics, 2018, 619, A76.	5.1	2
13	Bayesian analysis of galaxy spectral energy distributions with BayeSED. Proceedings of the International Astronomical Union, 2012, 8, 312-312.	0.0	0
14	Panchromatic modeling of the extremely luminous dust-obscured quasars at the cosmic noon. Proceedings of the International Astronomical Union, 2019, 15, 268-270.	0.0	0
15	Bayesian discrimination of the panchromatic spectral energy distribution modelings of galaxies. Proceedings of the International Astronomical Union, 2019, 15, 143-146.	0.0	0