

Andreas Schulze

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,337
citations

430874

18
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

1642
citing authors

#	ARTICLE	IF	CITATIONS
1	Subaru High- z Exploration of Low-luminosity Quasars (SHELLQs). V. Quasar Luminosity Function and Contribution to Cosmic Reionization at $z \sim 6$. <i>Astrophysical Journal</i> , 2018, 869, 150.	4.5	153
2	DO QUIESCENT AND ACTIVE GALAXIES HAVE DIFFERENT $M_{BH} - f_{*}$ RELATIONS?. <i>Astrophysical Journal</i> , 2013, 772, 49.	4.5	143
3	Discovery of the First Low-luminosity Quasar at $z \sim 7$. <i>Astrophysical Journal Letters</i> , 2019, 872, L2.	8.3	114
4	Subaru High- z Exploration of Low-Luminosity Quasars (SHELLQs). II. Discovery of 32 quasars and luminous galaxies at $5.7 < z < 6.8$. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	95
5	The Mass Relations between Supermassive Black Holes and Their Host Galaxies at $1 < z < 2$ with HST-WFC3. <i>Astrophysical Journal</i> , 2020, 888, 37.	4.5	87
6	Subaru High- z Exploration of Low-luminosity Quasars (SHELLQs). IV. Discovery of 41 Quasars and Luminous Galaxies at $5.7 < z < 6.9$. <i>Astrophysical Journal, Supplement Series</i> , 2018, 237, 5.	7.7	81
7	EFFECT OF A DARK MATTER HALO ON THE DETERMINATION OF BLACK HOLE MASSES. <i>Astrophysical Journal</i> , 2011, 729, 21.	4.5	74
8	The quasar luminosity function at redshift 4 with the Hyper Suprime-Cam Wide Survey. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	74
9	Subaru High- z Exploration of Low-luminosity Quasars (SHELLQs). X. Discovery of 35 Quasars and Luminous Galaxies at $5.7 < z < 7.0$. <i>Astrophysical Journal</i> , 2019, 883, 183.	4.5	74
10	Accounting for selection effects in the $BH - bulge$ relations: no evidence for cosmological evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 3422-3433.	4.4	69
11	The Hobby-Eberly Telescope Dark Energy Experiment (HETDEX) Survey Design, Reductions, and Detections*. <i>Astrophysical Journal</i> , 2021, 923, 217.	4.5	55
12	Major Mergers Are Not the Dominant Trigger for High-accretion AGNs at $z \sim 2$. <i>Astrophysical Journal</i> , 2019, 882, 141.	4.5	45
13	Multi-wavelength Properties of Type 1 and Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey. <i>Astrophysical Journal</i> , 2019, 872, 168.	4.5	44
14	Subaru High- z Exploration of Low-Luminosity Quasars (SHELLQs). III. Star formation properties of the host galaxies at $z \sim 6$ studied with ALMA. Publication of the Astronomical Society of Japan, 2018, 70, .	2.5	42
15	No signs of star formation being regulated in the most luminous quasars at $z \sim 2$ with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1180-1198.	4.4	37
16	Jet-driven Galaxy-scale Gas Outflows in the Hyperluminous Quasar 3C 273. <i>Astrophysical Journal</i> , 2019, 879, 75.	4.5	30
17	A Significant Excess in Major Merger Rate for AGNs with the Highest Eddington Ratios at $z < 0.2$. <i>Astrophysical Journal</i> , 2020, 904, 79.	4.5	23
18	Where Do Quasar Hosts Lie with Respect to the Size-Mass Relation of Galaxies?. <i>Astrophysical Journal Letters</i> , 2019, 887, L5.	8.3	20

#	ARTICLE	IF	CITATIONS
19	Near-IR Spectroscopy of Luminous LoBAL Quasars at $1.5 < z < 2.5$. <i>Astrophysical Journal</i> , 2017, 848, 104.	4.5	18
20	Evidence for Higher Black Hole Spin in Radio-loud Quasars. <i>Astrophysical Journal</i> , 2017, 849, 4.	4.5	16
21	An FMOS Survey of Moderate-luminosity, Broad-line AGNs in COSMOS, SXDS, and E-CDF-S. <i>Astrophysical Journal, Supplement Series</i> , 2018, 239, 22.	7.7	15
22	C iv Emission-line Properties and Uncertainties in Black Hole Mass Estimates of $z \sim 3.5$ Quasars. <i>Astrophysical Journal</i> , 2020, 896, 40.	4.5	10
23	Discovery of Strong Balmer Line Absorption in Two Luminous LoBAL Quasars at $z \sim 1.5$. <i>Astrophysical Journal</i> , 2018, 853, 167.	4.5	6
24	A Catastrophic Failure to Build a Massive Galaxy around a Supermassive Black Hole at $z = 3.84$. <i>Astrophysical Journal</i> , 2019, 881, 145.	4.5	4
25	Star formation in luminous LoBAL quasars at $2.0 < z < 2.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 1469-1479.	4.4	4
26	Circumnuclear Molecular Gas in Low-redshift Quasars and Matched Star-forming Galaxies. <i>Astrophysical Journal</i> , 2020, 898, 61.	4.5	4
27	Is there evolution in the black hole - bulge relation?. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 186-186.	0.0	0
28	The role of LoBALs in quasar evolution. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 285-289.	0.0	0
29	No evidence for quenching in quasars. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 82-88.	0.0	0