

Xiheng Shi

List of Publications by Year in descending order

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papers

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840776

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citing authors

#	ARTICLE	IF	CITATIONS
1	Mrk 1239: a Type-2 Counterpart of Narrow-line Seyfert-1?. <i>Astrophysical Journal</i> , 2021, 912, 118.	4.5	7
2	Ultradense Gas Tracked by Unshifted Broad Absorption Lines in a Quasar. <i>Astrophysical Journal</i> , 2021, 914, 13.	4.5	0
3	Feeding the Accretion Disk from the Dusty Torus in a Reddened Quasar. <i>Astrophysical Journal</i> , 2021, 916, 86.	4.5	15
4	Ultradense Gas at the Dusty Torus Scale in a Partially Obscured Quasar. <i>Astrophysical Journal</i> , 2020, 900, 47.	4.5	1
5	Discovery of Metastable He I* λ 10830 Mini-broad Absorption Lines and Very Narrow Paschen λ Emission Lines in the ULIRG Quasar IRAS F11119+3257. <i>Astrophysical Journal</i> , 2019, 883, 173.	4.5	3
6	Fast inflows as the adjacent fuel of supermassive black hole accretion disks in quasars. <i>Nature</i> , 2019, 573, 83-86.	27.8	17
7	Galactic-scale Broad Absorption Line Outflow in the Quasar SDSS J144842.45+042403.1. <i>Astrophysical Journal</i> , 2019, 877, 72.	4.5	2
8	SDSS J153636.22+044127.0 and Its Analogs: Shocked Outflows, Not Active Binary Black Holes. <i>Astrophysical Journal</i> , 2019, 877, 33.	4.5	6
9	Searching for the Transit of the Earth-mass Exoplanet Proxima Centauri b in Antarctica: Preliminary Result. <i>Astronomical Journal</i> , 2018, 155, 12.	4.7	11
10	An Intercomparison Study of Two Proximate Damped Ly α Systems with Residual Flux upon the Ly α Absorption Trough toward Quasars. <i>Astrophysical Journal</i> , 2018, 858, 32.	4.5	3
11	A Strange EUV Emission: Scattered Continuum in the Lyman Limit Absorption Edge toward the Quasar SDSS J125903.26+621211.5?. <i>Astrophysical Journal</i> , 2018, 863, 198.	4.5	0
12	Ultra-dense Broad-line Region Scale Outflow in Highly Reddened Quasar SDSS J145057.28+530007.6. <i>Astronomical Journal</i> , 2018, 156, 4.	4.7	1
13	A Candidate for an Intrinsic Dusty Absorber with a Metal-rich Damped Ly α Absorption Line System in the Quasar J170542.91+354340.2. <i>Astrophysical Journal</i> , 2017, 835, 218.	4.5	11
14	Ultraviolet and Optical Emission Line Outflows in the Heavily Obscured Quasar SDSS J000610.67+121501.2: At the Scale of the Dusty Torus and Beyond. <i>Astrophysical Journal</i> , 2017, 836, 86.	4.5	12
15	Photoionization-driven Absorption-line Variability in Balmer Absorption Line Quasar LBQS 1206+1052. <i>Astrophysical Journal</i> , 2017, 838, 88.	4.5	24
16	Reddening and He I λ 10830 Absorption Lines in Three Narrow-line Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2017, 845, 126.	4.5	10
17	The bright star survey telescope for the planetary transit survey in Antarctica. <i>Science Bulletin</i> , 2016, 61, 383-390.	9.0	10
18	STRONG LY α EMISSION IN THE PROXIMATE DAMPED LY α ABSORPTION TROUGH TOWARD THE QUASAR SDSS J095253.83+011422.0. <i>Astrophysical Journal</i> , 2016, 821, 1.	4.5	19

#	ARTICLE	IF	CITATIONS
19	SDSS J163459.82+204936.0: A RINGED INFRARED-LUMINOUS QUASAR WITH OUTFLOWS IN BOTH ABSORPTION AND EMISSION LINES. <i>Astrophysical Journal</i> , 2016, 822, 64.	4.5	13
20	BROAD BALMER ABSORPTION LINE VARIABILITY: EVIDENCE OF GAS TRANSVERSE MOTION IN THE QSO SDSS J125942.80+121312.6. <i>Astrophysical Journal</i> , 2016, 819, 99.	4.5	16
21	DETECTION OF THE INTERMEDIATE-WIDTH EMISSION LINE REGION IN QUASAR OI 287 WITH THE BROAD EMISSION LINE REGION OBSCURED BY THE DUSTY TORUS. <i>Astrophysical Journal</i> , 2015, 812, 99.	4.5	20
22	DISCOVERY OF EXTREMELY BROAD BALMER ABSORPTION LINES IN SDSS J152350.42+391405.2. <i>Astrophysical Journal</i> , 2015, 815, 113.	4.5	19
23	A COMPREHENSIVE STUDY OF BROAD ABSORPTION LINE QUASARS. I. PREVALENCE OF He I* ABSORPTION LINE MULTIPLETS IN LOW-IONIZATION OBJECTS. <i>Astrophysical Journal, Supplement Series</i> , 2015, 217, 11.	7.7	36
24	STRONG VARIABILITY OF OVERLAPPING IRON BROAD ABSORPTION LINES IN FIVE RADIO-SELECTED QUASARS. <i>Astrophysical Journal</i> , 2015, 803, 58.	4.5	21