Wen-Juan Liu

List of Publications by Year
in descending order

24	369	759233 12	794594 19
papers	citations	h-index	g-index

24	24	24	496
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mrk 1239: a Type-2 Counterpart of Narrow-line Seyfert-1?. Astrophysical Journal, 2021, 912, 118.	4.5	7
2	Local Active Galactic Nuclei with Large Broad-HÎ± Variability Reside in Red Galaxies. Astrophysical Journal, 2021, 915, 63.	4.5	5
3	A Comprehensive and Uniform Sample of Broad-line Active Galactic Nuclei from the SDSS DR7. Astrophysical Journal, Supplement Series, 2019, 243, 21.	7.7	54
4	Discovery of Metastable He I* Î»10830 Mini-broad Absorption Lines and Very Narrow Paschen Î± Emission Lines in the ULIRG Quasar IRAS F11119+3257. Astrophysical Journal, 2019, 883, 173.	4.5	3
5	Fast inflows as the adjacent fuel of supermassive black hole accretion disks in quasars. Nature, 2019, 573, 83-86.	27.8	17
6	Galactic-scale Broad Absorption Line Outflow in the Quasar SDSS J144842.45+042403.1. Astrophysical Journal, 2019, 877, 72.	4.5	2
7	A Deeply Buried Narrow-line Seyfert 1 Nucleus Uncovered in Scattered Light. Astrophysical Journal, 2019, 870, 75.	4.5	6
8	Ring Galaxies Through Off-center Minor Collisions by Tuning Bulge-to-disk Mass Ratio of Progenitors. Astrophysical Journal, 2018, 864, 72.	4.5	9
9	Low-mass Active Galactic Nuclei on the Fundamental Plane of Black Hole Activity. Astrophysical Journal, 2018, 860, 134.	4.5	5
10	A Uniformly Selected Sample of Low-mass Black Holes in Seyfert 1 Galaxies. II. The SDSS DR7 Sample. Astrophysical Journal, Supplement Series, 2018, 235, 40.	7.7	29
11	A Ringed Dwarf LINER 1 Galaxy Hosting an Intermediate-mass Black Hole with Large-scale Rotation-like Emission. Astrophysical Journal, 2017, 837, 109.	4.5	3
12	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. Astrophysical Journal, 2017, 836, 86.	4.5	12
13	Photoionization-driven Absorption-line Variability in Balmer Absorption Line Quasar LBQS 1206+1052. Astrophysical Journal, 2017, 838, 88.	4.5	24
14	Reddening and He i^{â^—} Î»10830 Absorption Lines in Three Narrow-line Seyfert 1 Galaxies. Astrophysical Journal, 2017, 845, 126.	4.5	10
15	THE REDSHIFTED HYDROGEN BALMER AND METASTABLE He i ABSORPTION LINE SYSTEM IN MINI-FELOBAL QUASAR SDSS J112526.12+002901.3: A PARSEC-SCALE ACCRETION INFLOW?. Astrophysical Journal, 2016, 829, 96.	4.5	16
16	SDSS J163459.82+204936.0: A RINGED INFRARED-LUMINOUS QUASAR WITH OUTFLOWS IN BOTH ABSORPTION AND EMISSION LINES. Astrophysical Journal, 2016, 822, 64.	4.5	13
17	DETECTION OF THE INTERMEDIATE-WIDTH EMISSION LINE REGION IN QUASAR OI 287 WITH THE BROAD EMISSION LINE REGION OBSCURED BY THE DUSTY TORUS. Astrophysical Journal, 2015, 812, 99.	4.5	20
18	DISCOVERY OF EXTREMELY BROAD BALMER ABSORPTION LINES IN SDSS J152350.42+391405.2. Astrophysical Journal, 2015, 815, 113.	4.5	19

#	Article	IF	Citations
19	UNSHIFTED METASTABLE He I* MINI-BROAD ABSORPTION LINE SYSTEM IN THE NARROW-LINE TYPE 1 QUASAR SDSS J080248.18+551328.9. Astrophysical Journal, 2015, 800, 56.	4.5	18
20	AN UNOBSCURED TYPE II QUASAR CANDIDATE: SDSS J012032.19-005501.9. Astronomical Journal, 2015, 149, 75.	4.7	11
21	A COMPREHENSIVE STUDY OF BROAD ABSORPTION LINE QUASARS. I. PREVALENCE OF He i* ABSORPTION LINE MULTIPLETS IN LOW-IONIZATION OBJECTS. Astrophysical Journal, Supplement Series, 2015, 217, 11.	7.7	36
22	STRONG VARIABILITY OF OVERLAPPING IRON BROAD ABSORPTION LINES IN FIVE RADIO-SELECTED QUASARS. Astrophysical Journal, 2015, 803, 58.	4.5	21
23	ANOMALOUSLY STEEP REDDENING LAW IN QUASARS: AN EXCEPTIONAL EXAMPLE OBSERVED IN IRAS 14026+4341. Astronomical Journal, 2013, 145, 157.	4.7	26
24	Discovery of six high-redshift quasars with the Lijiang 2.4 m telescope and the Multiple Mirror Telescope. Research in Astronomy and Astrophysics, 2012, 12, 1185-1190.	1.7	3