

Zhengfeng Sheng

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

386
citations

840776

11
h-index

996975

15
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15
all docs

15
docs citations

15
times ranked

542
citing authors

#	ARTICLE	IF	CITATIONS
1	Mid-infrared Outbursts in Nearby Galaxies (MIRONG). II. Optical Spectroscopic Follow-up. <i>Astrophysical Journal, Supplement Series</i> , 2022, 258, 21.	7.7	6
2	Discovery of ATLAS17jrp as an Optical-, X-Ray-, and Infrared-bright Tidal Disruption Event in a Star-forming Galaxy. <i>Astrophysical Journal Letters</i> , 2022, 930, L4.	8.3	12
3	Mid-infrared Outbursts in Nearby Galaxies (MIRONG). I. Sample Selection and Characterization. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 32.	7.7	26
4	Evidence of a Tidal-disruption Event in GSN 069 from the Abnormal Carbon and Nitrogen Abundance Ratio. <i>Astrophysical Journal Letters</i> , 2021, 920, L25.	8.3	21
5	Initial Results from a Systematic Search for Changing-look Active Galactic Nuclei Selected via Mid-infrared Variability. <i>Astrophysical Journal</i> , 2020, 889, 46.	4.5	35
6	Understanding Broad Mg ii Variability in Quasars with Photoionization: Implications for Reverberation Mapping and Changing-look Quasars. <i>Astrophysical Journal</i> , 2020, 888, 58.	4.5	35
7	A Mid-infrared Flare in the Active Galaxy MCG-02-04-026: Dust Echo of a Nuclear Transient Event. <i>Astrophysical Journal</i> , 2020, 898, 129.	4.5	8
8	High-redshift Extreme Variability Quasars from Sloan Digital Sky Survey Multiepoch Spectroscopy. <i>Astrophysical Journal</i> , 2020, 905, 52.	4.5	15
9	Discovery of an Mg ii Changing-look Active Galactic Nucleus and Its Implications for a Unification Sequence of Changing-look Active Galactic Nuclei. <i>Astrophysical Journal Letters</i> , 2019, 883, L44.	8.3	26
10	Infrared Echo and Late-stage Rebrightening of Nuclear Transient Ps1-10adi: Exploring the Torus with Tidal Disruption Events in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 871, 15.	4.5	29
11	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
12	An Ongoing Mid-infrared Outburst in the White Dwarf 0145+234: Catching in Action the Tidal Disruption of an Exoasteroid?. <i>Astrophysical Journal Letters</i> , 2019, 886, L5.	8.3	20
13	Long-term decline of the mid-infrared emission of normal galaxies: dust echo of tidal disruption flare?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2943-2965.	4.4	29
14	The Carbon and Nitrogen Abundance Ratio in the Broad Line Region of Tidal Disruption Events. <i>Astrophysical Journal</i> , 2017, 846, 150.	4.5	23
15	Mid-infrared Variability of Changing-look AGNs. <i>Astrophysical Journal Letters</i> , 2017, 846, L7.	8.3	95