

Chenwei Yang

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

344
citations

1040056

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h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

545
citing authors

#	ARTICLE	IF	CITATIONS
1	Mid-infrared Outbursts in Nearby Galaxies (MIRONG). I. Sample Selection and Characterization. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 32.	7.7	26
2	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
3	Discovery of a luminous starburst galaxy with hundreds of thousands of Wolf-Rayet stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 309-319.	4.4	0
4	Fast inflows as the adjacent fuel of supermassive black hole accretion disks in quasars. <i>Nature</i> , 2019, 573, 83-86.	27.8	17
5	Discovery of a Mid-infrared Echo from the TDE Candidate in the Nucleus of ULIRG F01004 α 2237. <i>Astrophysical Journal Letters</i> , 2017, 841, L8.	8.3	33
6	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
7	Mid-infrared Flare of TDE Candidate PS16dtm: Dust Echo and Implications for the Spectral Evolution. <i>Astrophysical Journal</i> , 2017, 850, 63.	4.5	36
8	THE WISE DETECTION OF AN INFRARED ECHO IN TIDAL DISRUPTION EVENT ASASSN-14li. <i>Astrophysical Journal Letters</i> , 2016, 828, L14.	8.3	71
9	LONG FADING MID-INFRARED EMISSION IN TRANSIENT CORONAL LINE EMITTERS: DUST ECHO OF A TIDAL DISRUPTION FLARE. <i>Astrophysical Journal</i> , 2016, 832, 188.	4.5	31
10	EXTREME CORONAL LINE EMITTERS: TIDAL DISRUPTION OF STARS BY MASSIVE BLACK HOLES IN GALACTIC NUCLEI?. <i>Astrophysical Journal</i> , 2012, 749, 115.	4.5	86