

D Z Dong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2195501/publications.pdf>

Version: 2024-02-01

11
papers

275
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

732
citing authors

#	ARTICLE	IF	CITATIONS
1	PS18kh: A New Tidal Disruption Event with a Non-axisymmetric Accretion Disk. <i>Astrophysical Journal</i> , 2019, 880, 120.	4.5	68
2	Caltechâ€NRAO Stripe 82 Survey (CNSS). III. The First Radio-discovered Tidal Disruption Event, CNSS J0019+00. <i>Astrophysical Journal</i> , 2020, 903, 116.	4.5	41
3	A transient radio source consistent with a merger-triggered core collapse supernova. <i>Science</i> , 2021, 373, 1125-1129.	12.6	28
4	Localized Fast Radio Bursts Are Consistent with Magnetar Progenitors Formed in Core-collapse Supernovae. <i>Astrophysical Journal Letters</i> , 2021, 907, L31.	8.3	28
5	The Star Formation in Radio Survey: Jansky Very Large Array 33 GHz Observations of Nearby Galaxy Nuclei and Extranuclear Star-forming Regions. <i>Astrophysical Journal, Supplement Series</i> , 2018, 234, 24.	7.7	26
6	The Star Formation in Radio Survey: 33 GHz Imaging of Nearby Galaxy Nuclei and Extranuclear Star-forming Regions. <i>Astrophysical Journal, Supplement Series</i> , 2020, 248, 25.	7.7	24
7	A New Detection of Extragalactic Anomalous Microwave Emission in a Compact, Optically Faint Region of NGC 4725. <i>Astrophysical Journal</i> , 2018, 862, 20.	4.5	20
8	MICROWAVE CONTINUUM EMISSION AND DENSE GAS TRACERS IN NGC 3627: COMBINING JANSKY VLA AND ALMA OBSERVATIONS. <i>Astrophysical Journal</i> , 2015, 813, 118.	4.5	19
9	Multi-wavelength Observations of AT2019wey: a New Candidate Black Hole Low-mass X-ray Binary. <i>Astrophysical Journal</i> , 2021, 920, 120.	4.5	12
10	The Nascent Milliquasar VT J154843.06+220812.6: Tidal Disruption Event or Extreme Accretion State Change?. <i>Astrophysical Journal</i> , 2022, 929, 184.	4.5	5
11	Whereâ€™s the Dust?: The Deepening Anomaly of Microwave Emission in NGC 4725 B. <i>Astrophysical Journal Letters</i> , 2020, 905, L23.	8.3	4