

Namir E Kassim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1454136/publications.pdf>

Version: 2024-02-01

14
papers

1,184
citations

1040056

9
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

2632
citing authors

#	ARTICLE	IF	CITATIONS
1	A repeating fast radio burst source in a globular cluster. <i>Nature</i> , 2022, 602, 585-589.	27.8	110
2	The First Fast Radio Burst Detected with VLITE-Fast. <i>Research Notes of the AAS</i> , 2021, 5, 46.	0.7	0
3	Two extreme steep-spectrum, polarized radio sources towards the Galactic bulge. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 3888-3898.	4.4	5
4	Radio and X-ray Observations of the Restarted Radio Galaxy in the Galaxy Cluster CL 0838+1948. <i>Galaxies</i> , 2021, 9, 108.	3.0	4
5	Radio Observations of SN2004dk with VLITE Confirm Late-time Rebrightening. <i>Astrophysical Journal</i> , 2021, 923, 32.	4.5	8
6	The Karl G. Jansky Very Large Array Sky Survey (VLASS). Science Case and Survey Design. <i>Publications of the Astronomical Society of the Pacific</i> , 2020, 132, 035001.	3.1	337
7	A First Search for Prompt Radio Emission from a Gravitational-wave Event. <i>Astrophysical Journal Letters</i> , 2019, 877, L39.	8.3	22
8	A Search for Pulsars in Steep-spectrum Radio Sources toward the Galactic Center. <i>Astrophysical Journal</i> , 2019, 876, 20.	4.5	10
9	New Limits on the Low-frequency Radio Transient Sky Using 31 hr of All-sky Data with the OVRO“LWA. <i>Astrophysical Journal</i> , 2019, 886, 123.	4.5	13
10	A radio counterpart to a neutron star merger. <i>Science</i> , 2017, 358, 1579-1583.	12.6	390
11	EXPLORING THE TRANSIENT RADIO SKY WITH VLITE: EARLY RESULTS. <i>Astrophysical Journal</i> , 2016, 832, 60.	4.5	39
12	Commensal low frequency observing on the NRAO VLA: VLITE status and future plans. <i>Proceedings of SPIE</i> , 2016, , .	0.8	19
13	The Very Large Array Low-frequency Sky Survey Redux (VLSSr). <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 327-338.	4.4	198
14	TRACING MULTIPLE GENERATIONS OF ACTIVE GALACTIC NUCLEUS FEEDBACK IN THE CORE OF ABELL 262. <i>Astrophysical Journal</i> , 2009, 697, 1481-1492.	4.5	29