Alexander Josephy

List of Publications by Year
in descending order

17	2,191	471509 17	888059 17
papers	citations	h-index	g-index

17	17	17	1284
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Sudden Period of High Activity from Repeating Fast Radio Burst 20201124A. Astrophysical Journal, 2022, 927, 59.	4.5	31
2	Sub-second periodicity in a fast radio burst. Nature, 2022, 607, 256-259.	27.8	37
3	A Local Universe Host for the Repeating Fast Radio Burst FRB 20181030A. Astrophysical Journal Letters, 2021, 919, L24.	8.3	46
4	CHIME/FRB Catalog 1 Results: Statistical Cross-correlations with Large-scale Structure. Astrophysical Journal, 2021, 922, 42.	4.5	40
5	Fast Radio Burst Morphology in the First CHIME/FRB Catalog. Astrophysical Journal, 2021, 923, 1.	4.5	109
6	No Evidence for Galactic Latitude Dependence of the Fast Radio Burst Sky Distribution. Astrophysical Journal, 2021, 923, 2.	4.5	20
7	The First CHIME/FRB Fast Radio Burst Catalog. Astrophysical Journal, Supplement Series, 2021, 257, 59.	7.7	199
8	A repeating fast radio burst source localized to a nearby spiral galaxy. Nature, 2020, 577, 190-194.	27.8	297
9	Nine New Repeating Fast Radio Burst Sources from CHIME/FRB. Astrophysical Journal Letters, 2020, 891, L6.	8.3	178
10	A Distant Fast Radio Burst Associated with Its Host Galaxy by the Very Large Array. Astrophysical Journal, 2020, 899, 161.	4.5	62
11	Detection of Repeating FRB 180916.J0158+65 Down to Frequencies of 300 MHz. Astrophysical Journal Letters, 2020, 896, L41.	8.3	70
12	CHIME/FRB Discovery of Eight New Repeating Fast Radio Burst Sources. Astrophysical Journal Letters, 2019, 885, L24.	8.3	302
13	CHIME/FRB Detection of the Original Repeating Fast Radio Burst Source FRB 121102. Astrophysical Journal Letters, 2019, 882, L18.	8.3	98
14	A second source of repeating fast radio bursts. Nature, 2019, 566, 235-238.	27.8	265
15	Observations of fast radio bursts at frequencies down to 400Âmegahertz. Nature, 2019, 566, 230-234.	27.8	168
16	The CHIME Fast Radio Burst Project: System Overview. Astrophysical Journal, 2018, 863, 48.	4.5	215
17	A Search for Fast Radio Bursts with the GBNCC Pulsar Survey. Astrophysical Journal, 2017, 844, 140.	4.5	54