Melina Thévenot

List of Publications by Year in descending order

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ΜΕΙΙΝΑ ΤΗΑΩ

#	Article	IF	CITATIONS
1	CWISE J014611.20–050850.0AB: The Widest Known Brown Dwarf Binary in the Field. Astrophysical Journal Letters, 2022, 926, L12.	8.3	5
2	The Field Substellar Mass Function Based on the Full-sky 20 pc Census of 525 L, T, and Y Dwarfs. Astrophysical Journal, Supplement Series, 2021, 253, 7.	7.7	87
3	Mid-infrared Detections of Type I Supernovae and Unclassified Possible Supernovae with NEOWISE. Research Notes of the AAS, 2021, 5, 58.	0.7	1
4	WISEA J083011.95+283716.0: A Missing Link Planetary-mass Object. Astrophysical Journal, 2020, 895, 145.	4.5	18
5	Spitzer Follow-up of Extremely Cold Brown Dwarfs Discovered by the Backyard Worlds: Planet 9 Citizen Science Project. Astrophysical Journal, 2020, 899, 123.	4.5	28
6	Mid-Infrared Detections of SNe II with NEOWISE. Research Notes of the AAS, 2020, 4, 423.	0.7	1
7	Appearance of a New Nebula in the Constellation Puppis after an Outburst in 2015 around WISEA J075915.26-310844.6. Research Notes of the AAS, 2020, 4, 242.	0.7	1
8	Cometary Tails as a Sign of Disk Photoevaporation in NGC 6193. Research Notes of the AAS, 2020, 4, 15.	0.7	0
9	The Cassiopeia A Infrared Echo Mapped with unWISE Coadds. Research Notes of the AAS, 2020, 4, 43.	0.7	Ο
10	Galaxies in the Zone of Avoidance with the Spitzer Space Telescope. Research Notes of the AAS, 2020, 4, 159.	0.7	1
11	A 3 Gyr White Dwarf with Warm Dust Discovered via the Backyard Worlds: Planet 9 Citizen Science Project. Astrophysical Journal Letters, 2019, 872, L25.	8.3	28
12	Catalog of New K2 Exoplanet Candidates from Citizen Scientists. Research Notes of the AAS, 2019, 3, 43.	0.7	16
13	Photoevaporation of Two Proplyds in the Star Cluster Collinder 69 Discovered with Spitzer MIPS. Research Notes of the AAS, 2019, 3, 95.	0.7	1