

# Melina ThÃ©venot

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/136319/publications.pdf>

Version: 2024-02-01

13  
papers

187  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

378  
citing authors

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