

# Amy L Glazier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2385609/publications.pdf>

Version: 2024-02-01

11  
papers

220  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

463  
citing authors

#	ARTICLE	IF	CITATIONS
1	EvryFlare. I. Long-term Evryscope Monitoring of Flares from the Cool Stars across Half the Southern Sky. <i>Astrophysical Journal</i> , 2019, 881, 9.	4.5	54
2	EvryFlare. III. Temperature Evolution and Habitability Impacts of Dozens of Superflares Observed Simultaneously by Evryscope and TESS. <i>Astrophysical Journal</i> , 2020, 902, 115.	4.5	42
3	Outbursts and Disk Variability in Be Stars. <i>Astronomical Journal</i> , 2018, 155, 53.	4.7	29
4	EvryFlare. II. Rotation Periods of the Cool Flare Stars in TESS across Half the Southern Sky. <i>Astrophysical Journal</i> , 2020, 895, 140.	4.5	27
5	Orbital Foregrounds for Ultra-short Duration Transients. <i>Astrophysical Journal Letters</i> , 2020, 903, L27.	8.3	18
6	Hot Subdwarf All Southern Sky Fast Transit Survey with the Evryscope. <i>Astrophysical Journal</i> , 2020, 890, 126.	4.5	14
7	Evryscope and K2 Constraints on TRAPPIST-1 Superflare Occurrence and Planetary Habitability. <i>Astrophysical Journal</i> , 2020, 900, 27.	4.5	14
8	Rotation Periods of TESS Objects of Interest from the Magellan-TESS Survey with Multiband Photometry from Evryscope and TESS. <i>Astronomical Journal</i> , 2021, 162, 147.	4.7	9
9	EVR-CB-004: An Inflated Hot Subdwarf O Star + Unseen WD Companion in a Compact Binary Discovered with the Evryscope. <i>Astrophysical Journal</i> , 2020, 902, 92.	4.5	7
10	Multiwavelength Photometry and Progenitor Analysis of the Nova V906 Car. <i>Astrophysical Journal</i> , 2020, 899, 162.	4.5	6
11	Evryscope-South Survey of Upper- and Pre-main Sequence Solar Neighborhood Stars. <i>Publications of the Astronomical Society of the Pacific</i> , 2020, 132, 114202.	3.1	0