

Kristen Garofali

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

171
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

241
citing authors

#	ARTICLE	IF	CITATIONS
1	The Stellar-age Dependence of X-Ray Emission from Normal Star-forming Galaxies in the GOODS Fields. <i>Astrophysical Journal</i> , 2022, 926, 28.	4.5	9
2	Young Black Hole and Neutron Star Systems in the Nearby Star-forming Galaxy M33: The NuSTAR View. <i>Astrophysical Journal</i> , 2022, 930, 64.	4.5	3
3	Elevated Hot Gas and High-mass X-Ray Binary Emission in Low-metallicity Galaxies: Implications for Nebular Ionization and Intergalactic Medium Heating in the Early Universe. <i>Astrophysical Journal</i> , 2022, 930, 135.	4.5	13
4	The Impact of Inclination-dependent Attenuation on Ultraviolet Star Formation Rate Tracers. <i>Astrophysical Journal</i> , 2022, 931, 53.	4.5	3
5	The Metallicity Dependence of the High-mass X-Ray Binary Luminosity Function. <i>Astrophysical Journal</i> , 2021, 907, 17.	4.5	51
6	On the Impact of Inclination-dependent Attenuation on Derived Star Formation Histories: Results from Disk Galaxies in the Great Observatories Origins Deep Survey Fields. <i>Astrophysical Journal</i> , 2021, 923, 26.	4.5	10
7	On the X-Ray Spectral Energy Distributions of Star-forming Galaxies: The 0.3–30 keV Spectrum of the Low-metallicity Starburst Galaxy VV 114. <i>Astrophysical Journal</i> , 2020, 903, 79.	4.5	12
8	The First Candidate Colliding-wind Binary in M33. <i>Astrophysical Journal</i> , 2019, 880, 8.	4.5	6
9	Using High-Mass X-ray binaries to probe massive binary evolution: The age distribution of High-Mass X-ray binaries in M33. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 322-331.	0.0	0
10	Formation time-scales for high-mass X-ray binaries in M33. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3526-3544.	4.4	24
11	Supernova remnants in M33: X-ray properties as observed by XMM-Newton. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 308-333.	4.4	23
12	A DEEP XMM-NEWTON SURVEY OF M33: POINT-SOURCE CATALOG, SOURCE DETECTION, AND CHARACTERIZATION OF OVERLAPPING FIELDS. <i>Astrophysical Journal, Supplement Series</i> , 2015, 218, 9.	7.7	17