

# Amanpreet Kaur

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

353  
citations

687363

13  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

864  
citing authors

#	ARTICLE	IF	CITATIONS
1	Broadband Multi-wavelength Properties of M87 during the 2017 Event Horizon Telescope Campaign. <i>Astrophysical Journal Letters</i> , 2021, 911, L11.	8.3	56
2	Gamma-Ray-emitting Narrow-line Seyfert 1 Galaxies in the Sloan Digital Sky Survey. <i>Astrophysical Journal Letters</i> , 2018, 853, L2.	8.3	52
3	Breaking the Habit: The Peculiar 2016 Eruption of the Unique Recurrent Nova M31N 2008-12a. <i>Astrophysical Journal</i> , 2018, 857, 68.	4.5	24
4	Identifying the 3FHL Catalog. II. Results of the KOSMOS Optical Spectroscopy Campaign. <i>Astronomical Journal</i> , 2018, 156, 212.	4.7	21
5	Classification of New X-Ray Counterparts for Fermi Unassociated Gamma-Ray Sources Using the Swift X-Ray Telescope. <i>Astrophysical Journal</i> , 2019, 887, 18.	4.5	19
6	Blazars at the Cosmic Dawn. <i>Astrophysical Journal</i> , 2020, 897, 177.	4.5	19
7	NEW HIGH-z FERMI BL LACS WITH THE PHOTOMETRIC DROPOUT TECHNIQUE. <i>Astrophysical Journal</i> , 2017, 834, 41.	4.5	18
8	New High-z BL Lacs Using the Photometric Method with Swift and SARA. <i>Astrophysical Journal</i> , 2018, 859, 80.	4.5	18
9	High-redshift Blazars through NuSTAR Eyes. <i>Astrophysical Journal</i> , 2017, 839, 96.	4.5	16
10	Identifying the 3FHL Catalog. I. Archival Swift Observations and Source Classification. <i>Astrophysical Journal</i> , 2019, 871, 94.	4.5	15
11	Intra-night Optical Variability Monitoring of Fermi Blazars: First Results from 1.3 m J. C. Bhattacharya Telescope. <i>Astrophysical Journal</i> , 2017, 844, 32.	4.5	14
12	Probing an X-Ray Flare Pattern in Mrk 421 Induced by Multiple Stationary Shocks: A Solution to the Bulk Lorentz Factor Crisis. <i>Astrophysical Journal</i> , 2019, 877, 26.	4.5	13
13	NuSTAR Perspective on High-redshift MeV Blazars. <i>Astrophysical Journal</i> , 2020, 889, 164.	4.5	13
14	X-Ray Spectra and Multiwavelength Machine Learning Classification for Likely Counterparts to Fermi 3FGL Unassociated Sources. <i>Astronomical Journal</i> , 2021, 161, 154.	4.7	12
15	Multiwavelength Spectral Analysis and Neural Network Classification of Counterparts to 4FGL Unassociated Sources. <i>Astrophysical Journal</i> , 2021, 923, 75.	4.5	11
16	Hunting Distant BL Lacertae Objects with the Photometric Technique Using Swift and SARA. <i>Astrophysical Journal</i> , 2020, 898, 18.	4.5	9
17	Identifying the 3FHL Catalog. V. Results of the CTIO-COSMOS Optical Spectroscopy Campaign 2019. <i>Astrophysical Journal, Supplement Series</i> , 2021, 254, 26.	7.7	8
18	Modeling the Spectral Energy Distributions and Spectropolarimetry of Blazars – Application to 4C+01.02 in 2016–2017*. <i>Astrophysical Journal</i> , 2022, 925, 139.	4.5	5

#	ARTICLE	IF	CITATIONS
19	Classifying Blazar Candidates from the 3FGL Unassociated Catalog into BL Lacertae Objects and Flat Spectrum Radio Quasars Using Swift and WISE Data. <i>Astrophysical Journal</i> , 2021, 908, 177.	4.5	4
20	Identifying the 3FHL Catalog. IV. Swift Observations of Unassociated Fermi-LAT 3FHL Sources. <i>Astrophysical Journal</i> , 2020, 902, 23.	4.5	4
21	NuSTAR Observations and Multiwavelength Modeling of the High-redshift BL Lacertae Object 4FGL J2146.5-1344. <i>Astrophysical Journal</i> , 2020, 889, 102.	4.5	2