Nicola Masetti

List of Publications by Year
in descending order

30	726	840585 11	552653 26
papers	citations	h-index	g-index

30	30	30	1231
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. Astrophysical Journal, 2017, 850, 74.	1.6	217
2	THE HIGHLY ENERGETIC EXPANSION OF SN 2010bh ASSOCIATED WITH GRB 100316D. Astrophysical Journal, 2012, 753, 67.	1.6	103
3	BAT AGN Spectroscopic Survey - IV: Near-Infrared Coronal Lines, Hidden Broad Lines, and Correlation with Hard X-ray Emission. Monthly Notices of the Royal Astronomical Society, 0, , stx055.	1.6	60
4	Two New Catalogs of Blazar Candidates in the WISE Infrared Sky. Astrophysical Journal, Supplement Series, 2019, 242, 4.	3.0	51
5	Advances in Understanding High-Mass X-ray Binaries with INTEGRALand Future Directions. New Astronomy Reviews, 2019, 86, 101546.	5.2	43
6	The Peculiar Short-duration GRB 200826A and Its Supernova*. Astrophysical Journal, 2022, 932, 1.	1.6	37
7	BeppoSAXOBSERVATIONS OF THE X-RAY PULSAR MAXI J1409â€“619 IN LOW STATE: DISCOVERY OF CYCLOTRON RESONANCE FEATURES. Astrophysical Journal, 2012, 748, 86.	1.6	34
8	RADIO-WEAK BL LAC OBJECTS IN THEFERMIERA. Astrophysical Journal, 2017, 834, 113.	1.6	28
9	BAT AGN Spectroscopic Survey â€“ III. An observed link between AGN Eddington ratio and narrow-emission-line ratios. Monthly Notices of the Royal Astronomical Society, 2017, 464, 1466-1473.	1.6	22
10	An Optical Overview of Blazars with LAMOST. I. Hunting Changing-look Blazars and New Redshift Estimates. Astronomical Journal, 2021, 161, 196.	1.9	18
11	Optical spectroscopic observations of low-energy counterparts of Fermi-LAT Î³-ray sources. Astronomy and Astrophysics, 2020, 643, A103.	2.1	18
12	Optical characterization of WISE selected blazar candidates. Astronomy and Astrophysics, 2019, 630, A55.	2.1	16
13	15 years of galactic surveys and hard X-ray background measurements. New Astronomy Reviews, 2021, 92, 101612.	5.2	10
14	The Î³-ray sky seen at X-ray energies. Astronomy and Astrophysics, 2020, 638, A128.	2.1	9
15	The Emergence of the Infrared Transient VVV-WIT-06[*]. Astrophysical Journal Letters, 2017, 849, L23.	3.0	8
16	Optical Spectroscopic Observations of Gamma-ray Blazar Candidates. XI. Optical Observations from SOAR, Blanco, NTT and OAN-SPM. The Story So Far. Astronomical Journal, 2021, 162, 177.	1.9	7
17	The path to Z And-type outbursts: The case of V426 Sagittae (HBHA 1704-05). Astronomy and Astrophysics, 2020, 636, A77.	2.1	7
18	A Misfired Outburst in the Neutron Star X-Ray Binary Centaurus X-4. Astrophysical Journal, 2022, 930, 20.	1.6	6

#	Article	IF	Citations
19	Probing Jet Launching in Neutron Star X-Ray Binaries: The Variable and Polarized Jet of SAX J1808.4â€“3658. Astrophysical Journal, 2020, 905, 87.	1.6	5
20	Turin-SyCAT: A multifrequency catalog of Seyfert galaxies. Astronomy and Astrophysics, 2022, 659, A32.	2.1	5
21	Multiwavelength monitoring of a very active dwarf nova AX J1549.8â˜’5416 with an unusually high duty cycle. Monthly Notices of the Royal Astronomical Society, 2017, 469, 4236-4248.	1.6	4
22	VVV-WIT-04: an extragalactic variable source caught by the VVV Survey. Monthly Notices of the Royal Astronomical Society, 2019, 490, 1171-1178.	1.6	4
23	The host galaxy of the short GRB 050709. Astronomy and Astrophysics, 2021, 650, A117.	2.1	4
24	High-energy gamma-ray sources in the VVV survey â€“ I. The blazars. Monthly Notices of the Royal Astronomical Society, 2020, 491, 3448-3460.	1.6	3
25	REVEALING THE NATURE OF NEW UNIDENTIFIED INTEGRAL SOURCES. International Journal of Modern Physics D, 2010, 19, 819-824.	0.9	2
26	An XMM-Newton look at the strongly variable radio-weak BL Lac Fermi J1544â€“0639. Astronomy and Astrophysics, 2019, 622, A116.	2.1	2
27	An Optical Overview of Blazars with LAMOST. II. Gamma-Ray Blazar Candidates and Updated Classifications. Astronomical Journal, 2021, 162, 76.	1.9	2
28	Optical/IR counterpart to the resolved X-ray jet source CXO J172337.5â˜’373442 and its distance. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 409, L114-L118.	1.2	1
29	SPIN PERIODICITY MEASUREMENTS OF WHITE DWARFS HOSTED IN SOUTHERN HARD Xâ€“RAY INTERMEDIATE POLAR CANDIDATES. International Journal of Modern Physics D, 2010, 19, 797-803.	0.9	0
30	VVV Survey Orbital Period Confirmation for the Cataclysmic Variable IGR J17014-4306. Research Notes of the AAS, 2018, 2, 39.	0.3	0