Giovanna M Stirpe

List of Publications by Year
in descending order

45	2,527	218677	302126
papers	citations	26 h-index	39 g-index

45	45	45	1197
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. I - an 8 month campaign of monitoring NGC 5548 with IUE. Astrophysical Journal, 1991, 366, 64.	4.5	336
2	Steps toward determination of the size and structure of the broad-line region in active galatic nuclei. 8: an intensive HST, IUE, and ground-based study of NGC 5548. Astrophysical Journal, Supplement Series, 1995, 97, 285.	7.7	216
3	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. XIV. Intensive Optical Spectrophotometric Observations of NGC 7469. Astrophysical Journal, 1998, 500, 162-172.	4.5	172
4	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. IX. Ultraviolet Observations of Fairall 9. Astrophysical Journal, Supplement Series, 1997, 110, 9-20.	7.7	158
5	Multiwavelength Observations of Short-Timescale Variability in NGC 4151. IV. Analysis of Multiwavelength Continuum Variability. Astrophysical Journal, 1996, 470, 364.	4.5	149
6	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. XI. Intensive Monitoring of the Ultraviolet Spectrum of NGC 7469. Astrophysical Journal, Supplement Series, 1997, 113, 69-88.	7.7	143
7	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. 5: Variability of the ultraviolet continuum and emission lines of NGC 3783. Astrophysical Journal, 1994, 425, 582.	4.5	113
8	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. XII. Groundâ€based Monitoring of 3C 390.3. Astrophysical Journal, Supplement Series, 1998, 115, 185-202.	7.7	103
9	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. XIII. Ultraviolet Observations of the Broadâ€Line Radio Galaxy 3C 390.3. Astrophysical Journal, 1998, 509, 163-176.	4.5	84
10	VLT/ISAAC spectra of the HÎ² region in intermediate-redshift quasars. Astronomy and Astrophysics, 2009, 495, 83-112.	5.1	80
11	A Main Sequence for Quasars. Frontiers in Astronomy and Space Sciences, 2018, 5, .	2.8	76
12	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. XV. Longâ€Term Optical Monitoring of NGC 5548. Astrophysical Journal, 1999, 510, 659-668.	4.5	75
13	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. 6: Variability of NGC 3783 from ground-based data. Astrophysical Journal, 1994, 425, 609.	4.5	74
14	Multiwavelength Observations of Short-Timescale Variability in NGC 4151. I. Ultraviolet Observations. Astrophysical Journal, 1996, 470, 322.	4.5	66
15	Steps toward determination of the size and structure of the broad-line region in active nuclei. 7: Variability of the optical spectrum of NGC 5548 over years. Astrophysical Journal, 1994, 425, 622.	4.5	60
16	VLT/ISAAC spectra of the HÎ²region in intermediate-redshift quasars. Astronomy and Astrophysics, 2006, 456, 929-939.	5.1	59
17	Multiwavelength Monitoring of the Narrowâ€Line Seyfert 1 Galaxy Arakelian 564. III. Optical Observations and the Opticalâ€“UVâ€“Xâ€Ray Connection. Astrophysical Journal, 2001, 561, 162-170.	4.5	58
18	Steps toward Determination of the Size and Structure of the Broadâ€Line Region in Active Galactic Nuclei. X. Variability of Fairall 9 from Optical Data. Astrophysical Journal, Supplement Series, 1997, 112, 271-283.	7.7	50

#	Article	IF	Citations
19	VLT/ISAAC spectra of the HÎ²region in intermediate redshift quasars. Astronomy and Astrophysics, 2004, 423, 121-132.	5.1	49
20	What does CIVÎ»1549 tell us about the physical driver of the Eigenvector quasar sequence?. Astronomy and Astrophysics, 2017, 608, A122.	5.1	47
21	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. III - Further observations of NGC 5548 at optical wavelengths. Astrophysical Journal, 1992, 392, 470.	4.5	42
22	BeppoSAX observations of Narrow-Line Seyfert 1 galaxies. Astronomy and Astrophysics, 2001, 365, 400-408.	5.1	30
23	O i AND Ca ii OBSERVATIONS IN INTERMEDIATE REDSHIFT QUASARS. Astrophysical Journal, Supplement Series, 2015, 217, 3.	7.7	28
24	The most powerful quasar outflows as revealed by the Civ Î» 1549 $lambda1549$ resonance line. Astrophysics and Space Science, 2016, 361, 1.	1.4	28
25	Line and continuum variability of two intermediate-redshift, high-luminosity quasars. Astronomy and Astrophysics, 2007, 470, 491-496.	5.1	27
26	The Galaxy Component and Nuclear Flux Measurements of NGC 5548 from Direct Imaging. Astrophysical Journal, 1995, 455, 516.	4.5	27
27	SPITZER SPACE TELESCOPEMEASUREMENTS OF DUST REVERBERATION LAGS IN THE SEYFERT 1 GALAXY NGC 6418. Astrophysical Journal, 2015, 801, 127.	4.5	26
28	Black hole mass estimates in quasars. Astronomy and Astrophysics, 2019, 627, A88.	5.1	25
29	Blue outliers among intermediate redshift quasars. Astrophysics and Space Science, 2016, 361, 1.	1.4	23
30	The Complex Xâ€Ray Absorbers of NGC 3516 Observed byBEPPOSAX. Astrophysical Journal, 2000, 544, 283-292.	4.5	20
31	The ESO Slice Project (ESP) galaxy redshift survey. Astronomy and Astrophysics, 1998, 130, 323-332.	2.1	19
32	3C 57 as an atypical radio-loud quasar: implications for the radio-loud/radio-quiet dichotomy. Monthly Notices of the Royal Astronomical Society, 2015, 450, 1916-1925.	4.4	16
33	Extreme Quasars as Distance Indicators in Cosmology. Frontiers in Astronomy and Space Sciences, 2020, 6, .	2.8	14
34	Quasar Massive Ionized Outflows Traced by CIV Î»1549 and [OIII]Î»Î»4959,5007. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	12
35	Quasars: From the Physics of Line Formation to Cosmology. Atoms, 2019, 7, 18.	1.6	10
36	Observations of the Ca ii IR Triplet in High Luminosity Quasars: Exploring the Sample. Journal of Astrophysics and Astronomy, 2015, 36, 457.	1.0	4

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37	The International AGN Watch: A Multiwavelength Monitoring Consortium. Astrophysics and Space Science Library, 1994, , 325-333.	2.7	4
38	Optical spectroscopy of active galactic nuclei in SA57. Astronomy and Astrophysics, 2008, 477, 473-479.	5.1	3
39	Highly accreting quasars: a tool for cosmology?. Proceedings of the International Astronomical Union, 2016, 12, 245-246.	0.0	1
40	A Relation Between the Profiles and Intensities of Broad Emission Lines. , 1994, , 176-179.		0
41	The Diversity of Broad Emission-Line Profiles. International Astronomical Union Colloquium, 1997, 159, 197-198.	0.1	0
42	A Search for Optical Line Variability in Narrow-Line Seyfert 1 Galaxies. International Astronomical Union Colloquium, 1997, 159, 173-174.	0.1	0
43	The complex and variable absorption of NGC 3516 observed by BeppoSAX. AIP Conference Proceedings, 2001, , .	0.4	0
44	HÎ² spectra of high-redshift QSOs: Eigenvector 1 at high luminosities. Proceedings of the International Astronomical Union, 2004, 2004, 539-540.	0.0	0
45	Low ionization lines in high luminosity quasars: The calcium triplet. Advances in Space Research, 2014, 54, 1375-1381.	2.6	0