Paola Marziani

List of Publications by Year
in descending order

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168	4,955	109321	102487
papers	citations	35 h-index	66 g-index

169	169	169	2766
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phenomenology of Broad Emission Lines in Active Galactic Nuclei. Annual Review of Astronomy and Astrophysics, 2000, 38, 521-571.	24.3	337
2	Comparative Analysis of the High- and Low-Ionization Lines in the Broad-Line Region of Active Galactic Nuclei. Astrophysical Journal, Supplement Series, 1996, 104, 37.	7.7	293
3	Eigenvector 1: An Optimal Correlation Space for Active Galactic Nuclei. Astrophysical Journal, 2000, 536, L5-L9.	4.5	251
4	The Metamorphosis of Supernova SN 2008D/XRF 080109: A Link Between Supernovae and GRBs/Hypernovae. Science, 2008, 321, 1185-1188.	12.6	191
5	C<scp>iv</scp>Î»1549 as an Eigenvector 1 Parameter for Active Galactic Nuclei. Astrophysical Journal, 2007, 666, 757-777.	4.5	188
6	An Optical Spectroscopic Atlas of Lowâ€Redshift Active Galactic Nuclei. Astrophysical Journal, Supplement Series, 2003, 145, 199-211.	7.7	166
7	Searching for the Physical Drivers of the Eigenvector 1 Correlation Space. Astrophysical Journal, 2001, 558, 553-560.	4.5	145
8	Average Quasar Spectra in the Context of Eigenvector 1. Astrophysical Journal, 2002, 566, L71-L75.	4.5	129
9	THE EFFECT OF RADIATION PRESSURE ON EMISSION-LINE PROFILES AND BLACK HOLE MASS DETERMINATION IN ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2010, 724, 318-328.	4.5	118
10	Kinematic Linkage between the Broad- and Narrow-Lineâ€“emitting Gas in Active Galactic Nuclei. Astrophysical Journal, 2002, 576, L9-L13.	4.5	117
11	Searching for the physical drivers of eigenvector 1: influence of black hole mass and Eddington ratio. Monthly Notices of the Royal Astronomical Society, 2003, 345, 1133-1144.	4.4	110
12	Detailed characterization of HÎ² emission line profile in low-zSDSS quasars. Monthly Notices of the Royal Astronomical Society, 2010, 403, 1759-1786.	4.4	105
13	Average Ultraviolet Quasar Spectra in the Context of Eigenvector 1: A Baldwin Effect Governed by the Eddington Ratio?. Astrophysical Journal, 2004, 617, 171-183.	4.5	96
14	THE FIRST SPECTROSCOPICALLY RESOLVED SUB-PARSEC ORBIT OF A SUPERMASSIVE BINARY BLACK HOLE. Astrophysical Journal, 2012, 759, 118.	4.5	95
15	The XMM-Newton and BeppoSAX view of the Ultra Luminous Infrared Galaxy MKNÂ231. Astronomy and Astrophysics, 2004, 420, 79-88.	5.1	94
16	Broad-line region physical conditions along the quasar eigenvector 1 sequence. Monthly Notices of the Royal Astronomical Society, 2010, 409, 1033-1048.	4.4	83
17	The Close Environment of Seyfert Galaxies and Its Implication for Unification Models. Astrophysical Journal, 1999, 513, L111-L114.	4.5	80
18	New insights on the QSO radio-loud/radio-quiet dichotomy: SDSS spectra in the context of the 4D eigenvector1 parameter space. Monthly Notices of the Royal Astronomical Society, 2008, 387, 856-870.	4.4	80

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19	VLT/ISAAC spectra of the HÎ² region in intermediate-redshift quasars. Astronomy and Astrophysics, 2009, 495, 83-112.	5.1	80
20	A Main Sequence for Quasars. Frontiers in Astronomy and Space Sciences, 2018, 5, .	2.8	76
21	Highly accreting quasars: sample definition and possible cosmological implications. Monthly Notices of the Royal Astronomical Society, 2014, 442, 1211-1229.	4.4	70
22	The Quasar Main Sequence Explained by the Combination of Eddington Ratio, Metallicity, and Orientation. Astrophysical Journal, 2019, 882, 79.	4.5	69
23	Estimating black hole masses in quasars using broad optical and UV emission lines. New Astronomy Reviews, 2012, 56, 49-63.	12.8	67
24	Is MgIIÎ»2800 a reliable virial broadening estimator for quasars?. Astronomy and Astrophysics, 2013, 555, A89.	5.1	67
25	VLT/ISAAC spectra of the HÎ²region in intermediate-redshift quasars. Astronomy and Astrophysics, 2006, 456, 929-939.	5.1	59
26	The Demise of the Classical Broad-Line Region in the Luminous Quasar PG 1416â˜'129. Astrophysical Journal, 2000, 545, L15-L18.	4.5	58
27	BROAD-LINE REGION PHYSICAL CONDITIONS IN EXTREME POPULATION A QUASARS: A METHOD TO ESTIMATE CENTRAL BLACK HOLE MASS AT HIGH REDSHIFT. Astrophysical Journal, 2012, 757, 62.	4.5	58
28	EVIDENCE FOR PERIODICITY IN 43 YEAR-LONG MONITORING OF NGC 5548. Astrophysical Journal, Supplement Series, 2016, 225, 29.	7.7	57
29	VLT/ISAAC spectra of the HÎ²region in intermediate redshift quasars. Astronomy and Astrophysics, 2004, 423, 121-132.	5.1	49
30	On the Origin of Broad Fe KÎ± and HiHÎ± Lines in Active Galactic Nuclei. Astrophysical Journal, 1998, 501, 54-68.	4.5	48
31	Radio-loud Active Galactic Nuclei in the Context of the Eigenvector 1 Parameter Space. Astrophysical Journal, 2003, 597, L17-L20.	4.5	47
32	What does CIVÎ»1549 tell us about the physical driver of the Eigenvector quasar sequence?. Astronomy and Astrophysics, 2017, 608, A122.	5.1	47
33	Highly accreting quasars: The SDSS low-redshift catalog. Astronomy and Astrophysics, 2018, 620, A118.	5.1	45
34	Host Galaxies and Circumgalactic Environment of â€œNarrow Lineâ€•Seyfert 1 Nuclei. Astronomical Journal, 2001, 121, 702-709.	4.7	45
35	LOW-IONIZATION OUTFLOWS IN HIGH EDDINGTON RATIO QUASARS. Astrophysical Journal, 2013, 764, 150.	4.5	41
36	REVERBERATION AND PHOTOIONIZATION ESTIMATES OF THE BROAD-LINE REGION RADIUS IN LOW-zQUASARS. Astrophysical Journal, 2013, 771, 31.	4.5	35

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37	The peculiar Balmer line profiles of OQ 208. Astrophysical Journal, 1993, 410, 56.	4.5	35
38	The Circumgalactic Environment of BrightIRASGalaxies. Astrophysical Journal, 2002, 572, 169-177.	4.5	34
39	High Metal Content of Highly Accreting Quasars. Astrophysical Journal, 2021, 910, 115.	4.5	33
40	WINGS-SPE. Astronomy and Astrophysics, 2014, 566, A32.	5.1	32
41	Pictor A: A new double-peaked emission-line quasar. Astrophysical Journal, 1995, 438, L1.	4.5	32
42	GTC spectra ofzâ‰ˆ 2.3 quasars: comparison with local luminosity analogs. Astronomy and Astrophysics, 2014, 570, A96.	5.1	31
43	Searching for the Physical Drivers of Eigenvector 1: From Quasars to Nanoquasars. Astrophysical Journal, 2002, 571, L77-L80.	4.5	31
44	Quasars in the 4D eigenvector 1 context: a stroll down memory lane. Frontiers in Astronomy and Space Sciences, 2015, 2, .	2.8	29
45	First direct comparison of high and low ionization line kinematics in active galactic nuclei. Astrophysical Journal, 1995, 445, L85.	4.5	29
46	The Intermediate-Line Region in Active Galactic Nuclei: A Region â€œPrÃ¦ter Necessitatemâ€?. Astrophysical Journal, 1999, 518, L9-L12.	4.5	29
47	O i AND Ca ii OBSERVATIONS IN INTERMEDIATE REDSHIFT QUASARS. Astrophysical Journal, Supplement Series, 2015, 217, 3.	7.7	28
48	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
49	Radio loudness along the quasar main sequence. Astronomy and Astrophysics, 2019, 630, A110.	5.1	28
50	HÎ± variability of the recurrent nova T Coronae Borealis. Astronomy and Astrophysics, 2004, 415, 609-616.	5.1	26
51	Black hole mass estimates in quasars. Astronomy and Astrophysics, 2019, 627, A88.	5.1	25
52	Blue outliers among intermediate redshift quasars. Astrophysics and Space Science, 2016, 361, 1.	1.4	23
53	NO EVIDENCE FOR A SYSTEMATIC Fe II EMISSION LINE REDSHIFT IN TYPE 1 ACTIVE GALACTIC NUCLEI. Astrophysical Journal Letters, 2012, 752, L7.	8.3	22
54	The Phylogeny of Quasars and the Ontogeny of Their Central Black Holes. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	22

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55	Comparing HÎ² line profiles in the 4D Eigenvector 1 context. New Astronomy Reviews, 2009, 53, 198-201.	12.8	21
56	On core-collapse supernovae in normal and in Seyfert galaxies. Monthly Notices of the Royal Astronomical Society, 2002, 331, L25-L29.	4.4	20
57	Gravitational redshift of emission lines in the AGN spectra. Astrophysics and Space Science, 2015, 360, 1.	1.4	20
58	Dark Energy Constraintsfrom Quasar Observations. Acta Physica Polonica A, 2021, 139, 389-393.	0.5	20
59	A NEW METHOD TO OBTAIN THE BROAD LINE REGION SIZE OF HIGH REDSHIFT QUASARS. Astrophysical Journal, 2014, 794, 95.	4.5	19
60	Emission line galaxies and active galactic nuclei in WINGS clusters. Astronomy and Astrophysics, 2017, 599, A83.	5.1	19
61	Extreme quasars at high redshift. Astronomy and Astrophysics, 2018, 618, A179.	5.1	19
62	Quasars and their emission lines as cosmological probes. Advances in Space Research, 2014, 54, 1331-1340.	2.6	18
63	On the Origin of the Fundamental Plane and Faberâ€“Jackson Relations: Implications for the Star Formation Problem. Astrophysical Journal, 2017, 838, 163.	4.5	18
64	Revealing the Broad Line Region of NGC 1275: The Relationship to Jet Power. Astrophysical Journal, 2018, 869, 143.	4.5	18
65	The hybrid solution for the Fundamental Plane. Monthly Notices of the Royal Astronomical Society, 2013, 435, 45-63.	4.4	17
66	Twin peaks - IC 4329A and Arakelian 120. Astrophysical Journal, 1992, 393, 658.	4.5	17
67	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
68	Highly Accreting Quasars at High Redshift. Frontiers in Astronomy and Space Sciences, 2018, 4, .	2.8	16
69	The CaFe Project: Optical Fe ii and Near-infrared Ca ii Triplet Emission in Active Galaxies. I. Photoionization Modeling. Astrophysical Journal, 2020, 902, 76.	4.5	16
70	Arp 194: Evidence of Tidal Stripping of Gas and Cross-Fueling. Astronomical Journal, 2003, 125, 1897-1907.	4.7	15
71	The Extreme Red Excess in Blazar Ultraviolet Broad Emission Lines. Astrophysical Journal, 2020, 903, 44.	4.5	15
72	X-ray spectroscopic survey of highly accreting AGN. Astronomy and Astrophysics, 2022, 657, A57.	5.1	15

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73	Past, Present, and Future of the Scaling Relations of Galaxies and Active Galactic Nuclei. Frontiers in Astronomy and Space Sciences, 2021, 8, .	2.8	15
74	Panchromatic properties of the extreme Feâ€‰ii emitter PHLâ€‰1092. Monthly Notices of the Royal Astronomical Society, 2020, 494, 4187-4202.	4.4	14
75	Extreme Quasars as Distance Indicators in Cosmology. Frontiers in Astronomy and Space Sciences, 2020, 6, .	2.8	14
76	The transformation of Spirals into S0 galaxies in the cluster environment. Frontiers in Astronomy and Space Sciences, 2015, 2, .	2.8	13
77	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
78	Selection of highly-accreting quasars. Astronomy and Astrophysics, 2020, 635, A151.	5.1	12
79	The parallelism between galaxy clusters and early-type galaxies. Astronomy and Astrophysics, 2020, 641, A94.	5.1	12
80	UV spectral diagnostics for low redshift quasars: estimating physical conditions and radius of the broad line region. Astrophysics and Space Science, 2015, 356, 339-346.	1.4	11
81	THE EXTREME ULTRAVIOLET VARIABILITY OF QUASARS. Astrophysical Journal, 2016, 830, 104.	4.5	11
82	The Case for Two Quasar Populations. Open Astronomy, 2011, 20, .	0.6	10
83	Quasar Outflows: in the 4D Eigenvector 1 Context. The Astronomical Review, 2012, 7, 33-57.	4.0	10
84	AGN Broad Line Region Variability in the Context of Eigenvector 1: Case of NGC 5548. Frontiers in Astronomy and Space Sciences, 2018, 5, .	2.8	10
85	Quasars: From the Physics of Line Formation to Cosmology. Atoms, 2019, 7, 18.	1.6	10
86	Hunting the nature of the enigmatic narrow-line Seyfert 1 galaxy PKS 2004-447. Astronomy and Astrophysics, 0, , .	5.1	10
87	UGC 3995: A Close Pair of Spiral Galaxies. Astronomical Journal, 1999, 117, 2736-2747.	4.7	10
88	A photoionization method for estimating BLR â€œsizeâ€•in quasars. Advances in Space Research, 2014, 54, 1355-1361.	2.6	9
89	THE EXTREME ULTRAVIOLET DEFICIT: JET CONNECTION IN THE QUASAR 1442+101. Astrophysical Journal, 2015, 812, 79.	4.5	9
90	Quasars as Cosmological Standard Candles. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	9

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91	Fifty Years of Quasars: Physical Insights and Potential for Cosmology. Journal of Physics: Conference Series, 2014, 565, 012018.	0.4	8
92	Interpreting automatic AGN classifiers with saliency maps. Astronomy and Astrophysics, 2021, 652, A19.	5.1	8
93	The parallelism between galaxy clusters and early-type galaxies. Astronomy and Astrophysics, 2020, 643, A136.	5.1	8
94	Multiple high-velocity emission-line systems in the E + S pair CPG 29. Astrophysical Journal, 1994, 435, 668.	4.5	8
95	Measures of the Soft X-ray Excess as an Eigenvector 1 Parameter for Active Galactic Nuclei. Journal of Astrophysics and Astronomy, 2015, 36, 467.	1.0	7
96	Quasar Black Hole Mass Estimates from High-Ionization Lines: Breaking a Taboo?. Atoms, 2017, 5, 33.	1.6	7
97	SALT long-slit spectroscopy of quasar HE 0435-4312: fast displacement of the Mg II emission line. Astronomy and Astrophysics, 2017, 601, A32.	5.1	7
98	The Parallelism between Galaxy Clusters and Early-type Galaxies. I. The Light and Mass Profiles. Astrophysical Journal, 2019, 875, 103.	4.5	7
99	The CaFe Project: Optical Fe II and Near-infrared Ca II Triplet Emission in Active Galaxies. II. The Driver(s) of the Ca II and Fe II and Its Potential Use as a Chemical Clock. Astrophysical Journal, 2021, 918, 29.	4.5	7
100	The main sequence of quasars: The taming of the extremes. Astronomische Nachrichten, 2022, 343, .	1.2	7
101	Optical Singly-Ionized Iron Emission in Radio-Quiet and Relativistically Jetted Active Galactic Nuclei. Universe, 2021, 7, 484.	2.5	7
102	Supermassive Black Holes in Quasars. AIP Conference Proceedings, 2006, , .	0.4	6
103	Fifty Years of Quasars: Current Impressions and Future Perspectives. Astrophysics and Space Science Library, 2012, , 549-570.	2.7	6
104	The fundamental plane of clusters of galaxies. Astronomische Nachrichten, 2013, 334, 373-376.	1.2	6
105	Phylogenetic Analyses of Quasars and Galaxies. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	6
106	HE0359-3959: An Extremely Radiating Quasar. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	6
107	A Multimessenger View of Galaxies and Quasars From Now to Mid-century. Frontiers in Astronomy and Space Sciences, 2018, 5, .	2.8	6
108	Broad UV Emission Lines in Type-1 Active Galactic Nuclei: A Note on Spectral Diagnostics and the Excitation Mechanism. Atoms, 2020, 8, 94.	1.6	6

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109	Balmer Line Variations in the Radioâ€loud Active Galactic Nucleus PG 1512+370. Astrophysical Journal, 1998, 495, 222-226.	4.5	6
110	Main trends of the quasar main sequence - effect of viewing angle. Contributions of the Astronomical Observatory Skalnate Pleso, 2020, 50, .	0.1	6
111	Isolating an Outflow Component in Single-Epoch Spectra of Quasars. Galaxies, 2022, 10, 54.	3.0	6
112	The extreme ultraviolet spectra of low-redshift radio-loud quasars. Monthly Notices of the Royal Astronomical Society, 2016, 459, 4233-4239.	4.4	5
113	Editorial: Quasars at All Cosmic Epochs. Frontiers in Astronomy and Space Sciences, 2018, 5, .	2.8	5
114	Linear spectropolarimetric analysis of fairall 9 with VLT/FORS2. Monthly Notices of the Royal Astronomical Society, 2021, 508, 79-99.	4.4	5
115	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
116	The extreme ultraviolet spectrum of the kinetically dominated quasar 3C 270.1. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 453, L16-L20.	3.3	4
117	Exploring Possible Relations Between Optical Variability Time Scales and Broad Emission Line Shapes in AGN. Frontiers in Astronomy and Space Sciences, 2018, 5, .	2.8	4
118	Maximum parsimony analysis of the effect of the environment on the evolution of galaxies. Astronomy and Astrophysics, 2019, 630, A63.	5.1	4
119	The Energetics of Launching the Most Powerful Jets in Quasars: A Study of 3CÂ82. Astrophysical Journal, 2020, 898, 169.	4.5	4
120	The Ultra Luminous Infrared Galaxy Mrk 231: new clues from BeppoSAX and XMM-Newton. Nuclear Physics, Section B, Proceedings Supplements, 2004, 132, 153-156.	0.4	3
121	Active and starâ€forming galactic nuclei in WINGS: A preliminary report. Astronomische Nachrichten, 2013, 334, 412-415.	1.2	3
122	Balmer line shifts in quasars. Astrophysics and Space Science, 2016, 361, 1.	1.4	3
123	Periodic optical variability of AGN. Proceedings of the International Astronomical Union, 2016, 12, 176-179.	0.0	3
124	Fundamental Cosmological Observations and Data Interpretation. , 2009, , 7-201.		3
125	Optical and UV properties of a radioâ€loud and a radioâ€quiet Population A quasar at high redshift. Astronomische Nachrichten, 0, , .	1.2	3
126	Taming the derivative: Diagnostics of the continuum and HÎ² emission in a prototypical Population B active galaxy. Astronomische Nachrichten, 2022, 343, .	1.2	3

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127	A Photo-Ionization Method for Black Hole Mass Estimation in Quasars. Open Astronomy, 2011, 20, .	0.6	2
128	The Powerful Jet and Gamma-Ray Flare of the Quasar PKS 0438â€“436. Astrophysical Journal, 2018, 869, 174.	4.5	2
129	The Highly Self-absorbed Blazar PKS 1351-018. Astrophysical Journal, 2021, 919, 40.	4.5	2
130	Narrow-line Seyfert 1s: what is wrong in a name?. , 2018, , .		2
131	On the Difference Between Radio Quiet and Radio Loud AGN. International Astronomical Union Colloquium, 1997, 163, 761-762.	0.1	1
132	An H-R diagram for AGN?. AIP Conference Proceedings, 2001, , .	0.4	1
133	Asymmetry of the C IV Î» 1549 â„« and [O III] Î»Î» 4959, 5007 â„« Lines in a Sample of RQ and RL AGN. AIP Conference Proceedings, 2007, , .	0.4	1
134	The Future of Quasar Studies. Astrophysics and Space Science Library, 2012, , 521-547.	2.7	1
135	Low Ionization Emission Lines in Quasars: Clues from OI 8446 and the CaII Triplet. The Astronomical Review, 2014, 9, 29-40.	4.0	1
136	Techniques for profile binning and analysis of eigenvector composite spectra: Comparing H<mml:math altimg="si19.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml. A	2.6	1
137	Grand challenges in Milky Way and galaxies. Frontiers in Astronomy and Space Sciences, 2015, 2, .	2.8	1
138	Optical variability patterns of radio-quiet and radio-loud quasars. Proceedings of the International Astronomical Union, 2016, 12, 243-244.	0.0	1
139	Highly accreting quasars: a tool for cosmology?. Proceedings of the International Astronomical Union, 2016, 12, 245-246.	0.0	1
140	Examining supernova events in Type 1 active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2020, 495, 4419-4429.	4.4	1
141	The Main Sequence View of Quasars Accreting at High Rates: Influence of Star Formation*. Research Notes of the AAS, 2021, 5, 25.	0.7	1
142	New Eyes for Galaxies Investigation. Astrophysics and Space Science Library, 2016, , 697-737.	2.7	1
143	From Galileo to Modern Cosmology: Alternative Paradigms and Science Boundary Conditions. , 2009, , 301-428.		1
144	The Anatomy of Galaxies. Astrophysics and Space Science Library, 2016, , 243-379.	2.7	1

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145	Feii emission in NLS1s â€“ originating from denser regions with higher abundances?. Proceedings of the International Astronomical Union, 2019, 15, 77-81.	0.0	1
146	Feii strength in NLS1s â€“ dependence on the viewing angle and FWHM(HÎ²). Proceedings of the International Astronomical Union, 2019, 15, 332-334.	0.0	1
147	Optical spectral properties of radio loud quasars along the main sequence. Proceedings of the International Astronomical Union, 2019, 15, 310-313.	0.0	1
148	Photometric and HÎ± observations of LSI+61Â°303. Symposium - International Astronomical Union, 1994, 162, 211-212.	0.1	0
149	Unusual Balmer-Line Variations in the Radio-Loud AGN 4C 37.43. International Astronomical Union Colloquium, 1997, 159, 203-204.	0.1	0
150	A Correlation Analysis for Emission Lines in 52 AGN. International Astronomical Union Colloquium, 1997, 159, 262-263.	0.1	0
151	BAL QSOs in the eigenvector 1 context: toward a self-consistent model of the line absorbing/emitting regions. Proceedings of the International Astronomical Union, 2005, 1, 415-417.	0.0	0
152	Quasar evolution: black hole mass and accretion rate determination. Proceedings of the International Astronomical Union, 2006, 2, 83-86.	0.0	0
153	Hints on the Broad Line Region Structure of Quasars at High and Low Luminosities. Open Astronomy, 2011, 20, .	0.6	0
154	From Observations to Physical Parameters. Astrophysics and Space Science Library, 2012, , 287-336.	2.7	0
155	Models of Quasars. Astrophysics and Space Science Library, 2012, , 337-437.	2.7	0
156	Quasars in the Cosmic Environment. Astrophysics and Space Science Library, 2012, , 439-520.	2.7	0
157	Exploring low luminosity quasar diversity at <mml:math altimg="si6.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www... Advances in S...	2.6	0
158	Low ionization lines in high luminosity quasars: The calcium triplet. Advances in Space Research, 2014, 54, 1375-1381.	2.6	0
159	A Photoionization Method for Estimating Black Hole Masses in Quasars. Proceedings of the International Astronomical Union, 2018, 14, 270-271.	0.0	0
160	On the Time Scales of Optical Variability of AGN and the Shape of Their Optical Emission Line Profiles. Atoms, 2019, 7, 26.	1.6	0
161	The Circum-Galactic Environment of LINERs and Bright IRAS Galaxies. , 2001, , 277-280.		0
162	Host Galaxies and Environment of Narrow Line Seyfert 1 Nuclei. , 2001, , 273-275.		0

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163	Quasars: The Observational Perspectives. Astrophysics and Space Science Library, 2012, , 91-215.	2.7	0
164	Quasars Classes and Their Relationships. Astrophysics and Space Science Library, 2012, , 217-286.	2.7	0
165	The New Boundaries of the Galaxy Concept. Astrophysics and Space Science Library, 2016, , 509-583.	2.7	0
166	Dichotomy of radio loud and radio quiet quasars in four dimensional eigenvector one (4DE1) parameter space. Proceedings of the International Astronomical Union, 2019, 15, 351-354.	0.0	0
167	The quasar main sequence and its potential for cosmology. Proceedings of the International Astronomical Union, 2019, 15, 66-71.	0.0	0
168	The Energetics of the Central Engine in the Powerful Quasar 3C 298. Astronomical Journal, 2022, 163, 194.	4.7	0