

Renato Falomo

List of Publications by Year in descending order

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3148
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#	ARTICLE	IF	CITATIONS
1	The Hubble Space Telescope Survey of BL Lacertae Objects. II. Host Galaxies. <i>Astrophysical Journal</i> , 2000, 532, 816-829.	1.6	213
2	Multiwavelength Observations of a Dramatic High-Energy Flare in the Blazar 3C 279. <i>Astrophysical Journal</i> , 1998, 497, 178-187.	1.6	186
3	Imaging Redshifts of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2005, 635, 173-179.	1.6	146
4	The quasar relation through cosmic time - II. Evidence for evolution from $z = 3$ to the present age. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 2453-2461.	1.6	141
5	The Hubble Space Telescope Survey of BL Lacertae Objects. I. Surface Brightness Profiles, Magnitudes, and Radii of Host Galaxies. <i>Astrophysical Journal</i> , 2000, 532, 740-815.	1.6	134
6	The Redshift of the BL Lac Object TXS 0506+056. <i>Astrophysical Journal Letters</i> , 2018, 854, L32.	3.0	116
7	The black hole mass of low redshift radiogalaxies. <i>Astronomy and Astrophysics</i> , 2003, 399, 869-878.	2.1	104
8	An optical view of BL Lacertae objects. <i>Astronomy and Astrophysics Review</i> , 2014, 22, 1.	9.1	97
9	Optical spectrophotometry of blazars. <i>Astrophysical Journal, Supplement Series</i> , 1994, 93, 125.	3.0	96
10	ESO Very Large Telescope Optical Spectroscopy of BL Lacertae Objects. II. New Redshifts, Featureless Objects, and Classification Assessments. <i>Astronomical Journal</i> , 2006, 132, 1-19.	1.9	79
11	Optical and near-infrared observations of the GRB020405 afterglow. <i>Astronomy and Astrophysics</i> , 2003, 404, 465-481.	2.1	76
12	On the geometry of broad emission region in quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 387, 1237-1247.	1.6	69
13	On the Redshift of TeV BL Lac Objects. <i>Astrophysical Journal</i> , 2017, 837, 144.	1.6	68
14	The Black Hole Mass of BL Lacertae Objects from the Stellar Velocity Dispersion of the Host Galaxy. <i>Astrophysical Journal</i> , 2002, 569, L35-L38.	1.6	68
15	A Sample of Low-Redshift BL Lacertae Objects. I. The Radio Data. <i>Astrophysical Journal</i> , 2004, 613, 752-769.	1.6	67
16	Host galaxy and close environment of BL Lacertae objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 283, 241-250.	1.6	66
17	The environment of the BL Lacertae object PKS 2155-304. <i>Astrophysical Journal</i> , 1993, 411, L63.	1.6	66
18	ESO Very Large Telescope Optical Spectroscopy of BL Lacertae Objects. I. New Redshifts. <i>Astronomical Journal</i> , 2005, 129, 559-566.	1.9	65

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19	Hubble Space Telescopeultraviolet spectroscopy of blazars: emission-line properties and black hole masses. Monthly Notices of the Royal Astronomical Society, 2005, 361, 919-926.	1.6	62
20	A Sample of Low-Redshift BL Lacertae Objects. II. EVN and MERLIN Data and Multiwavelength Analysis. Astrophysical Journal, 2006, 646, 801-814.	1.6	56
21	The Ultraluminous X-Ray Source NGC 1313 (MS 0317.7+6647) and Its Environment. Astrophysical Journal, 2004, 603, 523-530.	1.6	52
22	Testing Newtonian gravity with distant globular clusters: NGC 1851 and NGC 1904. Astronomy and Astrophysics, 2011, 525, A148.	2.1	50
23	MCAO near-IR photometry of the globular cluster NGC 6388: MAD observations in crowded fields. Astronomy and Astrophysics, 2009, 493, 539-546.	2.1	46
24	The Hubble Space Telescope Survey of BL Lacertae Objects. III. Morphological Properties of Low-Redshift Host Galaxies. Astrophysical Journal, 2000, 542, 731-739.	1.6	46
25	The fundamental plane of radio galaxies. Astronomy and Astrophysics, 2001, 380, 471-477.	2.1	45
26	THE GRAY NEEDLE: LARGE GRAINS IN THE HD 15115 DEBRIS DISK FROM LBT/PISCES AND LBTI/LMIRcam ADAPTIVE OPTICS IMAGING. Astrophysical Journal, 2012, 752, 57.	1.6	45
27	The optical to near-infrared emission of BL Lac objects - Simultaneous observations. Astronomical Journal, 1993, 106, 11.	1.9	42
28	The BH mass of nearby QSOs: a comparison of the bulge luminosity and virial methods. Monthly Notices of the Royal Astronomical Society, 2006, 373, 551-560.	1.6	41
29	Host galaxies and black hole masses of low- and high-luminosity radio-loud active nuclei. Monthly Notices of the Royal Astronomical Society, 2003, 343, 505-511.	1.6	40
30	The Hubble Space Telescope Survey of BL Lacertae Objects: Gravitational Lens Candidates and Other Unusual Sources. Astrophysical Journal, 1999, 521, 134-144.	1.6	38
31	Hubble Space Telescope Observations of the Optical Jets of PKS 0521+365, 3C 371, and PKS 2201+044. Astrophysical Journal, 1999, 526, 643-648.	1.6	38
32	MICADO: the E-ELT adaptive optics imaging camera. Proceedings of SPIE, 2010, , .	0.8	38
33	Optical spectroscopy of BL Lacertae objects. Astronomy and Astrophysics, 2006, 457, 35-43.	2.1	38
34	Environmental Properties of BL Lac Objects. Astronomical Journal, 1995, 110, 1554.	1.9	37
35	PG 1553 + 11 - A bright optically selected BL Lacertae object. Publications of the Astronomical Society of the Pacific, 1990, 102, 1120.	1.0	37
36	The Cosmic Evolution of Quasar Host Galaxies. Astrophysical Journal, 2004, 604, 495-507.	1.6	36

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37	The stellar content of low redshift BL Lacertae host galaxies from multicolour imaging. <i>Astronomy and Astrophysics</i> , 2007, 476, 723-734.	2.1	35
38	On the cool gaseous haloes of quasars... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 1267-1277.	1.6	34
39	Low-redshift quasars in the Sloan Digital Sky Survey Stripe 82. The host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 476-493.	1.6	34
40	Hubble Space Telescope Observations of the Host Galaxies of BL Lacertae Objects. <i>Astrophysical Journal</i> , 1999, 512, 88-99.	1.6	34
41	Black Hole Masses and the Fundamental Plane of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2003, 595, 624-630.	1.6	33
42	The Nuclear to Host Galaxy Relation of High-Redshift Quasars. <i>Astrophysical Journal</i> , 2007, 660, 1039-1050.	1.6	33
43	The extent of the Mg ii absorbing circumgalactic medium of quasars... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 886-899.	1.6	33
44	The quasar relation through cosmic time - I. Data set and black hole masses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 2441-2452.	1.6	31
45	Optical Spectroscopic Survey of a Sample of Unidentified Fermi Objects. <i>Astrophysical Journal</i> , 2017, 851, 135.	1.6	30
46	Broad-band continuum and line emission of the γ -ray blazar PKS 0537+441. <i>Astronomy and Astrophysics</i> , 2002, 392, 407-415.	2.1	30
47	Host Galaxies of Low-Redshift Radio-Loud Quasars: A Search of Hubble Space Telescope Archives. <i>Astrophysical Journal</i> , 2003, 596, 830-839.	1.6	29
48	Spectroscopy of BL Lacertae objects of extraordinary luminosity. <i>Astronomy and Astrophysics</i> , 2014, 570, A126.	2.1	29
49	VLT Observations of the Ultraluminous X-Ray Source NGC 1313 X-2. <i>Astrophysical Journal</i> , 2005, 633, L101-L104.	1.6	28
50	Spectroscopy of 10^3 -Ray BL Lac Objects at High Redshift. <i>Astrophysical Journal</i> , 2017, 844, 120.	1.6	28
51	Optical spectroscopy of BL Lac objects: New redshifts and mis-identified sources. <i>Astronomy and Astrophysics</i> , 2003, 412, 651-655.	2.1	28
52	Homogeneous J, H, K, L photometry of a sample of BL Lac objects. <i>Astronomical Journal</i> , 1992, 104, 28.	1.9	28
53	Multiwavelength Monitoring of the BL Lacertae Object PKS 2155+304 in 1994 May. II. The UECampaign. <i>Astrophysical Journal</i> , 1997, 486, 784-798.	1.6	28
54	HST Observations of Host Galaxies in Three Radio-Selected BL Lacertae Objects. <i>Astrophysical Journal</i> , 1997, 476, 113-119.	1.6	27

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55	VLT adaptive optics imaging of QSO host galaxies and their close environment at $z \sim 2.5$: Results from a pilot program. <i>Astronomy and Astrophysics</i> , 2005, 434, 469-473.	2.1	27
56	X-ray and Optical Variability of the Ultraluminous X-ray Source NGC 1313. <i>Astrophysical Journal</i> , 2007, 658, 999-1005.	1.6	27
57	EUROPEAN SOUTHERN OBSERVATORY VERY LARGE TELESCOPE OPTICAL SPECTROSCOPY OF BL LACERTAE OBJECTS. III. AN EXTENSION OF THE SAMPLE. <i>Astronomical Journal</i> , 2009, 137, 337-346.	1.9	27
58	WHAT IS THE REDSHIFT OF THE GAMMA-RAY BL LAC SOURCE S4 0954+65?. <i>Astronomical Journal</i> , 2015, 150, 181.	1.9	27
59	Testing Newtonian gravity in the low acceleration regime with globular clusters: the case of Centauri revisited. <i>Astronomy and Astrophysics</i> , 2010, 523, A43.	2.1	26
60	ESO VERY LARGE TELESCOPE OPTICAL SPECTROSCOPY OF BL LACERTAE OBJECTS. IV. NEW SPECTRA AND PROPERTIES OF THE FULL SAMPLE. <i>Astronomical Journal</i> , 2013, 145, 114.	1.9	26
61	Simultaneous X-ray, ultraviolet, and optical observations of the BL Lacertae object PKS 2155-304. <i>Astrophysical Journal</i> , 1989, 341, 733.	1.6	26
62	Near-Infrared Adaptive Optics Imaging of High-Redshift Quasars. <i>Astrophysical Journal</i> , 2008, 673, 694-702.	1.6	25
63	Optical Spectroscopic Survey of a Sample of Unidentified Fermi Objects: II. <i>Astrophysical Journal</i> , 2019, 871, 162.	1.6	25
64	Late-epoch optical and near-infrared observations of the GRB 000911 afterglow and its host galaxy. <i>Astronomy and Astrophysics</i> , 2005, 438, 841-853.	2.1	25
65	Host galaxy and environment of the BL Lacertae object PKS 0548-322: Observations with subarcsecond resolution. <i>Astrophysical Journal</i> , 1995, 438, L9.	1.6	25
66	Near-Infrared Imaging of the Host Galaxies of Three Radio-Loud Quasars at $z \sim 1.5$. <i>Astrophysical Journal</i> , 2001, 547, 124-128.	1.6	25
67	THE PROPERTIES OF QUASAR HOSTS AT THE PEAK OF THE QUASAR ACTIVITY. <i>Astrophysical Journal</i> , 2009, 703, 1663-1671.	1.6	24
68	Low-redshift quasars in the SDSS Stripe 82. The local environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1802-1816.	1.6	23
69	The luminous host galaxies of high redshift BL Lac objects. <i>Astronomy and Astrophysics</i> , 2005, 440, 831-843.	2.1	23
70	On the distance of PG 1553+11. <i>Astronomy and Astrophysics</i> , 2007, 473, L17-L19.	2.1	23
71	The redshift of the BL Lacertae object PKS 2005-489. <i>Astrophysical Journal</i> , 1987, 318, L39.	1.6	23
72	SPECTROSCOPY OF OPTICALLY SELECTED BL LAC OBJECTS AND THEIR γ -RAY EMISSION. <i>Astronomical Journal</i> , 2013, 146, 163.	1.9	23

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73	The Broadband Energy Distribution of the Misaligned Gamma-Ray Blazar PKS 0521-365. <i>Astrophysical Journal</i> , 1996, 459, 169.	1.6	22
74	Downsizing of supermassive black holes from the SDSS quasar survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 1537-1544.	1.6	21
75	On the redshift of the bright BL Lacertae object PKS 0048-097. <i>Astronomy and Astrophysics</i> , 2012, 543, A116.	2.1	21
76	On the cosmological evolution of the black hole-host galaxy relation in quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 732-744.	1.6	21
77	The optical spectrum of PKS 1222+216 and its black hole mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 393-398.	1.6	21
78	High-redshift BL Lac Objects: Spectroscopy of Candidates. <i>Astrophysical Journal</i> , 2018, 861, 130.	1.6	21
79	Imaging and spectroscopy of galaxies in the fields of five BL Laceratae objects. <i>Astronomical Journal</i> , 1994, 107, 494.	1.9	21
80	Infrared to UV energy distribution of the black hole candidate LMC X-3: Observation of the accretion disk. <i>Advances in Space Research</i> , 1988, 8, 223-226.	1.2	20
81	Optical spectroscopy of BL Lac objects: TeV candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 94-108.	1.6	20
82	The jet of the BL Lacertae object PKS 0521-365 in the near-IR: MAD adaptive optics observations. <i>Astronomy and Astrophysics</i> , 2009, 501, 907-914.	2.1	19
83	Downsizing of supermassive black holes from the SDSS quasar survey $i_z^{1/2} i_r^{1/2} i_g^{1/2}$ II. Extension to $i > z < i > i_z^{1/2} i_r^{1/2} i_g^{1/2}$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 2099-2106.	1.6	19
84	MICADO: first light imager for the E-ELT. <i>Proceedings of SPIE</i> , 2016, , .	0.8	19
85	PROBING THE NATURE OF THE MASSIVE BLACK HOLE BINARY CANDIDATE SDSS J1536+0441. <i>Astrophysical Journal</i> , 2009, 703, L76-L80.	1.6	18
86	Resolved Stellar Population of Distant Galaxies in the ELT Era. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 653-667.	1.0	17
87	UV surface brightness of galaxies from the local universe to $z \sim 5$. <i>International Journal of Modern Physics D</i> , 2014, 23, 1450058.	0.9	17
88	On the nebulosity surrounding the BL Lacertae object PKS 2155 - 304. <i>Astrophysical Journal</i> , 1991, 380, L67.	1.6	16
89	The near-infrared to ultraviolet continuum of radio-loud versus radio-quiet quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 383, 1513-1518.	1.6	14
90	Probing the nuclear star cluster of galaxies with extremely large telescopes. <i>Astronomy and Astrophysics</i> , 2014, 568, A89.	2.1	14

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91	The optical-near-infrared colour of the host galaxies of BL Lacertae objects. <i>Astronomy and Astrophysics</i> , 2004, 424, 107-118.	2.1	14
92	The host galaxies of radio-quiet quasars at $\{0.5 < z < 1.0\}$. <i>Astronomy and Astrophysics</i> , 2007, 462, 525-533.	2.1	14
93	Resolving stellar populations outside the Local Group: MAD observations of UKS 2323-326. <i>Astronomy and Astrophysics</i> , 2008, 483, L5-L8.	2.1	14
94	The near-infrared-optical-ultraviolet emission of BL Lacertae objects. <i>Astrophysical Journal</i> , 1994, 432, 547.	1.6	14
95	A study of six low-redshift quasar pairs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 3163-3167.	1.6	13
96	The black hole-host galaxy relation for very low mass quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 1261-1268.	1.6	13
97	Low-redshift quasars in the SDSS Stripe 82. Host galaxy colours and close environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 4103-4113.	1.6	13
98	The ultraviolet-to-near-infrared spectral flux distribution of four BL Lacertae. <i>Astrophysical Journal</i> , 1993, 402, 532.	1.6	13
99	The spectra of IceCube neutrino (SIN) candidate sources II. Source characterization. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 2671-2688.	1.6	13
100	The host galaxy of the BL Lacertae object 1ES 0647+250 and its imaging redshift. <i>Astronomy and Astrophysics</i> , 2011, 534, L2.	2.1	12
101	Searching for the orbital period of the ultraluminous X-ray source NGC 1313 X-2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 1331-1337.	1.6	12
102	The environment of H 0414+009 - A BL Lac object associated with a cluster of galaxies. <i>Astronomical Journal</i> , 1993, 105, 2031.	1.9	12
103	The high-luminosity BL Lacertae object PKS 0823 - 22. <i>Astrophysical Journal</i> , 1990, 353, 114.	1.6	12
104	On the close environment of BL Lacertae objects. <i>Nature</i> , 1990, 345, 692-694.	13.7	11
105	The Nature of Close Companions of the BL Lacertae Objects 1ES 0502+675 and 1ES 1440+122. <i>Astrophysical Journal</i> , 2004, 613, 747-751.	1.6	11
106	Studying the metallicity gradient in Virgo ellipticals with European-Extremely Large Telescope photometry of resolved stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 2966-2979.	1.6	11
107	Dynamics of wide binary stars: A case study for testing Newtonian dynamics in the low acceleration regime. <i>International Journal of Modern Physics D</i> , 2017, 26, 1750067.	0.9	11
108	The environment of low-redshift quasar pairs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 1835-1841.	1.6	10

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109	On the redshift of the very high-energy gamma-ray BL Lac object S2 0109+22. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2836-2839.	1.6	10
110	The redshift and the host galaxy of the neutrino candidate 4FGLJ0955.1+3551 (3HSPJ095507.9+355101). <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 495, L108-L111.	1.2	10
111	ZBLAC: A Spectroscopic Database of BL Lacertae Objects. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 37.	3.0	10
112	Circumgalactic medium of quasars: C ^{IV} absorption systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 267-271.	1.6	9
113	Ongoing Star Formation in the BL Lacertae Object PKS 2005-489. <i>Astrophysical Journal</i> , 2006, 645, L101-L104.	1.6	8
114	On the lensed blazar B0218+357. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 2814-2821.	1.6	8
115	A new apparent quasar pair: Q2225-403A,B. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 396, L31-L35.	1.2	7
116	A quasar companion to the puzzling quasar SDSS J0927+2943. <i>Astronomy and Astrophysics</i> , 2010, 511, A27.	2.1	7
117	The Low-Mass End of the M_{BH} host in Quasars. <i>Advances in Astronomy</i> , 2012, 2012, 1-11.	0.5	7
118	A New Einstein Cross Gravitational Lens of a Lyman-break Galaxy. <i>Astrophysical Journal Letters</i> , 2019, 873, L14.	3.0	7
119	Near infrared VLT/MAD observations of the isolated neutron stars RX J0420.0-5022 and RX J1856.5-3754. <i>Astronomy and Astrophysics</i> , 2008, 488, 267-270.	2.1	7
120	The jet of the BL Lacertae object PKS 2201+044: MAD near-IR adaptive optics observations and comparison with optical, radio and X-ray data. <i>Astronomy and Astrophysics</i> , 2011, 528, A34.	2.1	6
121	ON THE RADIO AND NEAR-INFRARED JET OF PKS 2155+304 AND ITS CLOSE ENVIRONMENT. <i>Astronomical Journal</i> , 2013, 145, 73.	1.9	6
122	The stellar content of low redshift radio galaxies from near-infrared spectroscopy. <i>Astronomy and Astrophysics</i> , 2009, 499, 417-425.	2.1	6
123	Layer-oriented wavefront sensor for MAD: status and progress report. , 2003, , .		5
124	An update of the on-sky performance of the layer-oriented wavefront sensor for MAD. <i>Proceedings of SPIE</i> , 2010, , .	0.8	5
125	AETC: Advanced Exposure Time Calculator. <i>Proceedings of SPIE</i> , 2011, , .	0.8	5
126	The spectra of IceCube neutrino candidate sources I. Optical spectroscopy of blazars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3338-3353.	1.6	5

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127	Predictions of TeV emission for a set of hard BL Lac objects. Monthly Notices of the Royal Astronomical Society, 2021, 508, 6128-6141.	1.6	5
128	Host galaxies and the unification of radio-loud AGN. New Astronomy Reviews, 2002, 46, 349-351.	5.2	4
129	Optical variability of the ultraluminous X-ray source NGC 1313 X-2. Astronomische Nachrichten, 2011, 332, 375-378.	0.6	4
130	Developing a new software package for PSF estimation and fitting of adaptive optics images. , 2012, , .		4
131	Low-redshift quasars in the SDSS Stripe 82: associated companion galaxies and signature of star formation. Monthly Notices of the Royal Astronomical Society, 2017, 466, 3600-3611.	1.6	4
132	Overdensity of galaxies in the environment of quasar pairs. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4925-4936.	1.6	4
133	On the orbital velocity of isolated galaxy pairs: a test of gravity in the low acceleration regime. Monthly Notices of the Royal Astronomical Society, 2021, 510, 2167-2172.	1.6	4
134	Hubble space telescope observations of BL Lacertae environments. New Astronomy Reviews, 2002, 46, 159-162.	5.2	3
135	Do Local Analogs of Lyman Break Galaxies Exist?. Astrophysical Journal, 2007, 668, 74-80.	1.6	3
136	An Optical View of Extragalactic γ -Ray Emitters. Frontiers in Astronomy and Space Sciences, 2017, 4, .	1.1	3
137	Exploring high-zgalaxies with the E-ELT. Astronomy and Astrophysics, 2016, 593, A24.	2.1	3
138	Optical and UV observations of the intermediate polar 3A0729+103. Modulation with the orbital period. Astrophysics and Space Science, 1987, 131, 631-635.	0.5	2
139	Optical counterpart of the ultraluminous X-ray source NGC 1313 X-2. Nuclear Physics, Section B, Proceedings Supplements, 2004, 132, 387-391.	0.5	2
140	The host galaxies of low luminosity quasars at high redshift. New Astronomy Reviews, 2006, 50, 772-775.	5.2	2
141	Layer oriented: science with MAD and beyond. Proceedings of SPIE, 2008, , .	0.8	2
142	AIDA: a software package for 2D model fitting analysis of astronomical images. Proceedings of SPIE, 2011, , .	0.8	2
143	MAD ADAPTIVE OPTICS IMAGING OF HIGH-LUMINOSITY QUASARS: A PILOT PROJECT. Astronomical Journal, 2016, 152, 38.	1.9	2
144	The Stellar Halo of the Spiral Galaxy NGC 1560. Astrophysical Journal, 2018, 861, 81.	1.6	2

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145	Do BLÅLac objects and FRÅI radio galaxies inhabit the same galaxy environment?. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 485, L89-L92.	1.2	2
146	The core fundamental plane of B2 radio galaxies. Astronomy and Astrophysics, 2009, 508, 1253-1258.	2.1	2
147	AIDA: ASTRONOMICAL IMAGE DECOMPOSITION AND ANALYSIS. , 2007, , .		2
148	Low-redshift quasars in the SDSS Stripe 82 Å“ II. Associated companion galaxies and signature of star formation. Monthly Notices of the Royal Astronomical Society, 2020, 501, 419-439.	1.6	2
149	The broad band energy distribution of the misaligned gamma-ray blazar PKS 0521-365. Advances in Space Research, 1995, 15, 69-72.	1.2	1
150	Optical properties of low z radio galaxies. New Astronomy Reviews, 2002, 46, 353-356.	5.2	1
151	The properties of low redshift radiogalaxies: the fundamental plane and central black hole mass. New Astronomy Reviews, 2003, 47, 179-182.	5.2	1
152	The evolution of radio loud quasar host galaxies: AO observations at $z \sim 1/43$. New Astronomy Reviews, 2006, 50, 732-735.	5.2	1
153	The ultraluminous X-ray sources NGC 1313 X-1 and X-2. Advances in Space Research, 2006, 38, 1374-1377.	1.2	1
154	ONIRICA: an infrared camera for OWL with MCAO low order partial correction. , 2006, , .		1
155	AETC: a powerful web tool to simulate astronomical images. , 2016, , .		1
156	Detection of helicoidal motion in the optical jet of PKS 0521Å“365. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 470, L107-L111.	1.2	1
157	Circum-Galactic Medium in the Halo of Quasars. Frontiers in Astronomy and Space Sciences, 2017, 4, .	1.1	1
158	The Nucleus-Host Galaxy Connection in Radio-Loud AGN. , 2001, , 13-20.		1
159	Re-Classification of the Alleged Quasar Q0045-3337. The Open Astronomy Journal, 2009, 2, 23-25.	1.6	1
160	Reticon observations of the yellow symbiotic star AG Draconis. Astrophysics and Space Science, 1983, 91, 63-69.	0.5	0
161	Evolution of Quasar Host Galaxies. Astrophysics and Space Science, 2004, 294, 57-61.	0.5	0
162	Ultraluminous X-ray sources: X-ray timing and new optical observations. AIP Conference Proceedings, 2006, , .	0.3	0

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163	BH mass determination of low redshift quasars. , 2007, , .		0
164	Coevolution of supermassive black holes and their host galaxies. AIP Conference Proceedings, 2008, , .	0.3	0
165	Co-Evolution of Supermassive Black Holes and Their Host Galaxies. Proceedings of the International Astronomical Union, 2009, 5, 34-39.	0.0	0
166	Quasar activity in the neighbor Universe. Proceedings of the International Astronomical Union, 2012, 8, 268-268.	0.0	0
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