

Guido Risaliti

List of Publications by Year in descending order

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169
papers

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citations

26630

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171
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171
docs citations

171
times ranked

5114
citing authors

#	ARTICLE	IF	CITATIONS
1	Local supermassive black holes, relics of active galactic nuclei and the X-ray background. Monthly Notices of the Royal Astronomical Society, 2004, 351, 169-185.	4.4	1,233
2	AMAZE. Astronomy and Astrophysics, 2008, 488, 463-479.	5.1	794
3	The Distribution of Absorbing Column Densities among Seyfert 2 Galaxies. Astrophysical Journal, 1999, 522, 157-164.	4.5	454
4	A Three-dimensional Diagnostic Diagram for Seyfert 2 Galaxies: Probing X-Ray Absorption and Compton Thickness. Astrophysical Journal, Supplement Series, 1999, 121, 473-482.	7.7	371
5	Dust in active nuclei. Astronomy and Astrophysics, 2001, 365, 28-36.	5.1	327
6	LSD: Lyman-break galaxies Stellar populations and Dynamics - I. Mass, metallicity and gas at $z \sim 3.1$. Monthly Notices of the Royal Astronomical Society, 2009, 398, 1915-1931.	4.4	314
7	X-ray spectral properties of active galactic nuclei in the Chandra Deep Field South. Astronomy and Astrophysics, 2006, 451, 457-474.	5.1	309
8	Ubiquitous Variability of X-Ray-absorbing Column Densities in Seyfert 2 Galaxies. Astrophysical Journal, 2002, 571, 234-246.	4.5	279
9	A rapidly spinning supermassive black hole at the centre of NGC 1365. Nature, 2013, 494, 449-451.	27.8	242
10	Cosmological constraints from the Hubble diagram of quasars at high redshifts. Nature Astronomy, 2019, 3, 272-277.	10.1	236
11	Rapid Compton-thick/Compton-thin Transitions in the Seyfert 2 Galaxy NGC 1365. Astrophysical Journal, 2005, 623, L93-L96.	4.5	226
12	Most Supermassive Black Holes Must Be Rapidly Rotating. Astrophysical Journal, 2002, 565, L75-L77.	4.5	210
13	Black hole feedback in the luminous quasar PDS 456. Science, 2015, 347, 860-863.	12.6	194
14	Occultation Measurement of the Size of the X-Ray-emitting Region in the Active Galactic Nucleus of NGC 1365. Astrophysical Journal, 2007, 659, L111-L114.	4.5	192
15	THE TIGHT RELATION BETWEEN X-RAY AND ULTRAVIOLET LUMINOSITY OF QUASARS. Astrophysical Journal, 2016, 819, 154.	4.5	167
16	A HUBBLE DIAGRAM FOR QUASARS. Astrophysical Journal, 2015, 815, 33.	4.5	165
17	The Spitzer/IRAC view of black hole-bulge scaling relations. Monthly Notices of the Royal Astronomical Society, 2011, 413, 1479-1494.	4.4	163
18	Ionised outflows in $z \sim 2.4$ quasar host galaxies. Astronomy and Astrophysics, 2015, 580, A102.	5.1	161

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19	An XMM-Newton hard X-ray survey of ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 343, 1181-1194.	4.4	149
20	A Spitzer IRS Low-Resolution Spectroscopic Search for Buried AGNs in Nearby Ultraluminous Infrared Galaxies: A Constraint on Geometry between Energy Sources and Dust. <i>Astrophysical Journal, Supplement Series</i> , 2007, 171, 72-100.	7.7	138
21	An Unveiling Event in the Type 2 Active Galactic Nucleus NGC 4388: A Challenge for a Parsec-Scale Absorber. <i>Astrophysical Journal</i> , 2004, 615, L25-L28.	4.5	129
22	VARIABLE PARTIAL COVERING AND A RELATIVISTIC IRON LINE IN NGC 1365. <i>Astrophysical Journal</i> , 2009, 696, 160-171.	4.5	127
23	Comets orbiting a black hole. <i>Astronomy and Astrophysics</i> , 2010, 517, A47.	5.1	119
24	Fast outflows and star formation quenching in quasar host galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, A28.	5.1	116
25	The MAGNUM survey: positive feedback in the nuclear region of NGC 5643 suggested by MUSE. <i>Astronomy and Astrophysics</i> , 2015, 582, A63.	5.1	115
26	The BeppoSAX view of bright Compton-thin Seyfert 2 galaxies. <i>Astronomy and Astrophysics</i> , 2002, 386, 379-398.	5.1	114
27	THE SLOAN DIGITAL SKY SURVEY/ XMM-NEWTON QUASAR SURVEY: CORRELATION BETWEEN X-RAY SPECTRAL SLOPE AND EDDINGTON RATIO. <i>Astrophysical Journal</i> , 2009, 700, L6-L10.	4.5	114
28	X-ray absorption by broad-line region clouds in Mrk 766. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 1027-1035.	4.4	111
29	The NuSTAR spectrum of Mrk 335: extreme relativistic effects within two gravitational radii of the event horizon?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1723-1732.	4.4	110
30	Enhanced star formation in narrow-line Seyfert 1 active galactic nuclei revealed by Spitzer. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 403, 1246-1260.	4.4	107
31	Quasars as standard candles. <i>Astronomy and Astrophysics</i> , 2017, 602, A79.	5.1	102
32	The XMM-Newton and BeppoSAX view of the Ultra Luminous Infrared Galaxy MKN 231. <i>Astronomy and Astrophysics</i> , 2004, 420, 79-88.	5.1	94
33	Rapid NH changes in NGC 4151. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 377, 607-616.	4.4	93
34	Quasars as standard candles. <i>Astronomy and Astrophysics</i> , 2020, 642, A150.	5.1	92
35	THE NuSTAR VIEW OF NEARBY COMPTON-THICK ACTIVE GALACTIC NUCLEI: THE CASES OF NGC 424, NGC 1320, AND IC 2560. <i>Astrophysical Journal</i> , 2014, 794, 111.	4.5	90
36	THE BROADBAND SPECTRAL VARIABILITY OF MCG 6-30-15 OBSERVED BY NuSTAR AND XMM-NEWTON. <i>Astrophysical Journal</i> , 2014, 787, 83.	4.5	89

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37	A close nuclear black-hole pair in the spiral galaxy NGC 3393. <i>Nature</i> , 2011, 477, 431-434.	27.8	87
38	Spectral decomposition of starbursts and active galactic nuclei in 5-8 μ m <i>Spitzer</i> -IRS spectra of local ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2008, 385, L130-L134.	3.3	85
39	Simultaneous NuSTAR and XMM-Newton 0.5-80 keV spectroscopy of the narrow-line Seyfert 1 galaxy SWIFT J2127.4+5654. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 2347-2356.	4.4	85
40	AGN Obscuration and the Unified Model. <i>Advances in Astronomy</i> , 2012, 2012, 1-17.	1.1	83
41	The XMM-Newton long look of NGC 1365: uncovering of the obscured X-ray source. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 393, L1-L5.	3.3	82
42	Highly Ionized Iron Absorption Lines from Outflowing Gas in the X-Ray Spectrum of NGC 1365. <i>Astrophysical Journal</i> , 2005, 630, L129-L132.	4.5	81
43	THE FIFTH DATA RELEASE SLOAN DIGITAL SKY SURVEY/ XMM-NEWTON QUASAR SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2009, 183, 17-32.	7.7	81
44	NuSTAR REVEALS AN INTRINSICALLY X-RAY WEAK BROAD ABSORPTION LINE QUASAR IN THE ULTRALUMINOUS INFRARED GALAXY MARKARIAN 231. <i>Astrophysical Journal</i> , 2014, 785, 19.	4.5	80
45	NuSTAR AND XMM-NEWTON OBSERVATIONS OF NGC 1365: EXTREME ABSORPTION VARIABILITY AND A CONSTANT INNER ACCRETION DISK. <i>Astrophysical Journal</i> , 2014, 788, 76.	4.5	79
46	Unveiling the nature of Ultraluminous Infrared Galaxies with 3-4 μ m spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 365, 303-320.	4.4	75
47	MAGNUM survey: A MUSE-Chandra resolved view on ionized outflows and photoionization in the Seyfert galaxy NGC1365. <i>Astronomy and Astrophysics</i> , 2018, 619, A74.	5.1	75
48	THE X-RAY ENERGY DEPENDENCE OF THE RELATION BETWEEN OPTICAL AND X-RAY EMISSION IN QUASARS. <i>Astrophysical Journal</i> , 2010, 708, 1388-1397.	4.5	74
49	A non-hydrodynamical model for acceleration of line-driven winds in active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2010, 516, A89.	5.1	73
50	[O III] equivalent width and orientation effects in quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 2223-2229.	4.4	68
51	THE VARIABLE HARD X-RAY EMISSION OF NGC 4945 AS OBSERVED BY NuSTAR. <i>Astrophysical Journal</i> , 2014, 793, 26.	4.5	66
52	A DEEP CHANDRA ACIS STUDY OF NGC 4151. III. THE LINE EMISSION AND SPECTRAL ANALYSIS OF THE IONIZATION CONE. <i>Astrophysical Journal</i> , 2011, 742, 23.	4.5	63
53	CHANDRA OBSERVATIONS OF 3C RADIO SOURCES WITH $z < 0.3$: NUCLEI, DIFFUSE EMISSION, JETS, AND HOTSPOTS. <i>Astrophysical Journal</i> , 2010, 714, 589-604.	4.5	61
54	Iron K and Compton hump reverberation in SWIFT J2127.4+5654 and NGC 1365 revealed by NuSTAR and XMM-Newton. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 737-749.	4.4	60

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55	WEAK HARD X-RAY EMISSION FROM TWO BROAD ABSORPTION LINE QUASARS OBSERVED WITH <i>NuSTAR</i> : COMPTON-THICK ABSORPTION OR INTRINSIC X-RAY WEAKNESS?. <i>Astrophysical Journal</i> , 2013, 772, 153.	4.5	58
56	ON THE OBSERVED DISTRIBUTIONS OF BLACK HOLE MASSES AND EDDINGTON RATIOS FROM RADIATION PRESSURE CORRECTED VIRIAL INDICATORS. <i>Astrophysical Journal</i> , 2009, 698, L103-L107.	4.5	56
57	A Panchromatic View of AGN. <i>Astrophysics and Space Science Library</i> , 2004, , 187-224.	2.7	55
58	Discovery of a Kiloparsec Extended Hard X-Ray Continuum and Fe K α from the Compton Thick AGN ESO 428-G014. <i>Astrophysical Journal Letters</i> , 2017, 842, L4.	8.3	54
59	<i>CHANDRA</i> OBSERVATIONS OF 3C RADIO SOURCES WITH $z < 0.3$. II. COMPLETING THE SNAPSHOT SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 31.	7.7	52
60	X-Ray Spectral Analyses of AGNs from the 7Ms Chandra Deep Field-South Survey: The Distribution, Variability, and Evolutions of AGN Obscuration. <i>Astrophysical Journal, Supplement Series</i> , 2017, 232, 8.	7.7	52
61	The role of nuclear activity as the power source of ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , .	4.4	51
62	A DEEP <i>CHANDRA</i> ACIS STUDY OF NGC 4151. II. THE INNERMOST EMISSION LINE REGION AND STRONG EVIDENCE FOR RADIO JET-NLR CLOUD COLLISION. <i>Astrophysical Journal</i> , 2011, 736, 62.	4.5	51
63	The X-ray reflector in NGC 4945: a time- and space-resolved portrait. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 423, L6-L10.	3.3	51
64	IMAGING THE CIRCUMNUCLEAR REGION OF NGC 1365 WITH <i>CHANDRA</i> . <i>Astrophysical Journal</i> , 2009, 694, 718-733.	4.5	50
65	Exploring the active galactic nucleus and starburst content of local ultraluminous infrared galaxies through 5-8 μ m spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 1373-1402.	4.4	48
66	FAST AND FURIOUS: SHOCK HEATED GAS AS THE ORIGIN OF SPATIALLY RESOLVED HARD X-RAY EMISSION IN THE CENTRAL 5 kpc OF THE GALAXY MERGER NGC 6240. <i>Astrophysical Journal</i> , 2014, 781, 55.	4.5	46
67	Mass without radiation: Heavily obscured AGNs, the X-ray background, and the black hole mass density. <i>Astronomy and Astrophysics</i> , 2015, 574, L10.	5.1	46
68	Quasars as standard candles II. <i>Astronomy and Astrophysics</i> , 2019, 631, A120.	5.1	46
69	A DEEP <i>CHANDRA</i> ACIS STUDY OF NGC 4151. I. THE X-RAY MORPHOLOGY OF THE 3 kpc DIAMETER CIRCUM-NUCLEAR REGION AND RELATION TO THE COLD INTERSTELLAR MEDIUM. <i>Astrophysical Journal</i> , 2011, 729, 75.	4.5	44
70	Revealing the X-ray variability of AGN with principal component analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 72-96.	4.4	39
71	An examination of the spectral variability in NGC 1365 with Suzaku. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2662-2676.	4.4	37
72	THE MULTI-LAYER VARIABLE ABSORBERS IN NGC 1365 REVEALED BY <i>XMM-NEWTON</i> AND <i>NuSTAR</i> . <i>Astrophysical Journal</i> , 2015, 804, 107.	4.5	37

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73	AGN/starburst connection in action: the half million second RGS spectrum of NGC 1365. <i>Astronomy and Astrophysics</i> , 2009, 505, 589-600.	5.1	34
74	Spatially resolved Fe K spectroscopy of NGC 4945. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 4039-4047.	4.4	34
75	Orientation effects on spectral emission features of quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 385-397.	4.4	34
76	A Chandra view of the clumpy reflector at the heart of the Circinus galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 2500-2504.	4.4	33
77	Deep Chandra Observations of ESO 428-G014. II. Spectral Properties and Morphology of the Large-scale Extended X-Ray Emission. <i>Astrophysical Journal</i> , 2018, 855, 131.	4.5	32
78	The most luminous blue quasars at $3.0 < z < 3.3$. <i>Astronomy and Astrophysics</i> , 2019, 632, A109.	5.1	32
79	$3\text{--}5\ \mu\text{m}$ Spectroscopy of Obscured AGNs in ULIRGs. <i>Astrophysical Journal</i> , 2008, 675, 96-105.	4.5	31
80	EXTENDED X-RAY EMISSION IN THE H I CAVITY OF NGC 4151: GALAXY-SCALE ACTIVE GALACTIC NUCLEUS FEEDBACK?. <i>Astrophysical Journal Letters</i> , 2010, 719, L208-L212.	8.3	31
81	A STRONG EXCESS IN THE 20-100 keV EMISSION OF NGC 1365. <i>Astrophysical Journal</i> , 2009, 705, L1-L5.	4.5	30
82	The effects of X-ray absorption variability in NGC 4395. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 2571-2576.	4.4	30
83	THE EXCEPTIONAL SOFT X-RAY HALO OF THE GALAXY MERGER NGC 6240. <i>Astrophysical Journal</i> , 2013, 765, 141.	4.5	30
84	Search for X-ray occultations in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 2116-2130.	4.4	30
85	XMM-Newton observations of ULIRGs: A Compton-thick AGN in IRAS 19254-7245. <i>Astronomy and Astrophysics</i> , 2003, 398, 107-111.	5.1	29
86	NGC 1365: A LOW COLUMN DENSITY STATE UNVEILING A LOW IONIZATION DISK WIND. <i>Astrophysical Journal</i> , 2014, 795, 87.	4.5	29
87	A new population of soft X-ray weak quasars. <i>Astronomy and Astrophysics</i> , 2001, 371, 37-44.	5.1	29
88	Revealing the Active Galactic Nucleus in the Superantennae through L-Band Spectroscopy. <i>Astrophysical Journal</i> , 2003, 595, L17-L20.	4.5	28
89	X-ray spectral properties of Seyfert galaxies and the unification scheme. <i>Astronomy and Astrophysics</i> , 2011, 532, A84.	5.1	28
90	CHEERS Results from NGC 3393. III. Chandra X-Ray Spectroscopy of the Narrow Line Region. <i>Astrophysical Journal</i> , 2019, 872, 94.	4.5	28

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91	Black hole spin and size of the X-ray-emitting region(s) in the Seyfert 1.5 galaxy ESO 362âˆ“G18. Monthly Notices of the Royal Astronomical Society, 2014, 443, 2862-2873.	4.4	27
92	THEXMM-NEWTONLONG LOOK OF NGC 1365: LACK OF A HIGH/SOFT STATE IN ITS ULTRALUMINOUS X-RAY SOURCES. Astrophysical Journal, 2009, 695, 1614-1622.	4.5	26
93	Ionized Gas Outflows from the MAGNUM Survey: NGC 1365 and NGC 4945. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	26
94	A quantitative determination of the AGN content in local ULIRGs through <i>L</i> -band spectroscopy. Monthly Notices of the Royal Astronomical Society, 2010, 401, 197-203.	4.4	25
95	Compton-thick active galactic nuclei inside local ultraluminous infrared galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 619-628.	4.4	25
96	Probing general relativistic effects during active galactic nuclei X-ray eclipses. Monthly Notices of the Royal Astronomical Society, 2011, 417, 178-183.	4.4	25
97	Testing the accuracy of reflection-based supermassive black hole spin measurements in AGN. Astronomy and Astrophysics, 2018, 614, A44.	5.1	25
98	An X-ray and near-IR spectroscopic analysis of the ULIRG IRAS 05189-2524. Astronomy and Astrophysics, 2001, 368, 44-51.	5.1	25
99	Astronomical Distance Determination in the Space Age. Space Science Reviews, 2018, 214, 1.	8.1	24
100	THE HIGHEST RESOLUTION <i>CHANDRA</i> VIEW OF PHOTOIONIZATION AND JETâ€“CLOUD INTERACTION IN THE NUCLEAR REGION OF NGC 4151. Astrophysical Journal, 2009, 704, 1195-1203.	4.5	24
101	New flaring of an ultraluminous X-ray source in NGC 1365. Monthly Notices of the Royal Astronomical Society, 2007, 379, 1313-1324.	4.4	23
102	Cosmology with <i>AGN</i> : can we use quasars as standard candles?. Astronomische Nachrichten, 2017, 338, 329-333.	1.2	23
103	A low-flux state in IRASâ€“00521âˆ“7054 seen with <i>NuSTAR</i> and <i>XMM</i> â€“Newton: relativistic reflection and an ultrafast outflow. Monthly Notices of the Royal Astronomical Society, 2019, 484, 2544-2555.	4.4	23
104	The <i>Chandra</i> view of the relation between X-ray and UV emission in quasars. Astronomy and Astrophysics, 2021, 655, A109.	5.1	23
105	IC 3639â€“A NEW BONA FIDE COMPTON-THICK AGN UNVEILED BY <i>NuSTAR</i> . Astrophysical Journal, 2016, 833, 245.	4.5	22
106	The nature of the torus in the heavily obscured AGN Markarian 3: an X-ray study. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1954-1969.	4.4	22
107	Is Extended Hard X-Ray Emission Ubiquitous in Compton-thick AGN?. Astrophysical Journal, 2020, 900, 164.	4.5	22
108	THE <i>CHANDRA</i> HRC VIEW OF THE SUBARCSECOND STRUCTURES IN THE NUCLEAR REGION OF NGC 1068. Astrophysical Journal, 2012, 756, 180.	4.5	21

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109	A Suzaku observation of the ULIRG IRAS19254-7245: discerning the AGN component. <i>Astronomy and Astrophysics</i> , 2009, 504, 53-59.	5.1	20
110	<i>Chandra</i> monitoring of UGC 4203: the structure of the X-ray absorber. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 406, L20-L24.	3.3	20
111	REVISITING THE SHORT-TERM X-RAY SPECTRAL VARIABILITY OF NGC 4151 WITH<i>CHANDRA</i>. <i>Astrophysical Journal</i> , 2010, 714, 1497-1510.	4.5	19
112	Decoupling absorption and continuum variability in the Seyfert 2 NGC 4507. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 2516-2528.	4.4	19
113	The SDSS/ XMM-Newton Quasar Sample. I. First Results. <i>Astrophysical Journal</i> , 2005, 629, L17-L20.	4.5	18
114	The Double Active Galactic Nucleus in NGC 6240 Revealed through 3-5 μ m Spectroscopy. <i>Astrophysical Journal</i> , 2006, 637, L17-L20.	4.5	18
115	Measuring the level of nuclear activity in Seyfert galaxies and the unification scheme. <i>Astronomy and Astrophysics</i> , 2011, 533, A128.	5.1	18
116	X-Ray Emission from the Nuclear Region of Arp 220. <i>Astrophysical Journal</i> , 2017, 841, 44.	4.5	18
117	A [ITAL]Chandra[/ITAL] Minisurvey of X-Ray “weak Quasars. <i>Astrophysical Journal</i> , 2003, 587, L9-L13.	4.5	18
118	Analysis of<i>Spitzer</i>-IRS spectra of hyperluminous infrared galaxies. <i>Astronomy and Astrophysics</i> , 2013, 549, A125.	5.1	17
119	Deep Chandra Observations of ESO 428-G014. IV. The Morphology of the Nuclear Region in the Hard Continuum and Fe K \pm Line. <i>Astrophysical Journal</i> , 2019, 870, 69.	4.5	17
120	The Reddest DR3 SDSS/<i>XMM-Newton</i> Quasars. <i>Astrophysical Journal</i> , 2008, 688, 128-147.	4.5	16
121	A Hubble Diagram for Quasars. <i>Frontiers in Astronomy and Space Sciences</i> , 2018, 4, .	2.8	16
122	The Contribution of Quasars to the Far-Infrared Background. <i>Astrophysical Journal</i> , 2002, 566, L67-L70.	4.5	15
123	Final verdict from XMM-Newton: the X-ray obscured Seyfert galaxy NGC 5506 has a broad Fe K \pm line. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	4.4	15
124	X-Ray Properties of AGN in Brightest Cluster Galaxies. I. A Systematic Study of the Chandra Archive in the 0.2 $\leq z \leq$ 0.3 and 0.55 $\leq z \leq$ 0.75 Redshift Range. <i>Astrophysical Journal</i> , 2018, 859, 65.	4.5	15
125	Quasars as high-redshift standard candles. <i>Astronomy and Astrophysics</i> , 2022, 663, L7.	5.1	15
126	X-ray absorption variability in NGC 4507. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2581-2586.	4.4	14

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127	PCA of PCA: principal component analysis of partial covering absorption in NGC 1365. Monthly Notices of the Royal Astronomical Society, 2014, 441, 1817-1824.	4.4	14
128	Disentangling the complex broad-band X-ray spectrum of IRAS 13197+1627 with NuSTAR, XMM-Newton and Suzaku. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4377-4391.	4.4	14
129	The nature of the absorbing torus in compact radio galaxies. Astronomy and Astrophysics, 2003, 401, 895-901.	5.1	14
130	Rapid NH changes in NGC 4151. Nuclear Physics, Section B, Proceedings Supplements, 2004, 132, 225-228.	0.4	11
131	The Chandra/HETG view of NGC 1365 in a Compton-thick state. Monthly Notices of the Royal Astronomical Society, 2015, 453, 2559-2569.	4.4	11
132	The most luminous blue quasars at $z < 3.3$. Astronomy and Astrophysics, 2021, 653, A158.	5.1	10
133	Investigating Dark Energy Equation of State With High Redshift Hubble Diagram. Frontiers in Astronomy and Space Sciences, 2020, 7, .	2.8	10
134	Suzaku X-ray spectral study of the Compton-thick Seyfert galaxy NGC 5135. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2089-2094.	4.4	9
135	The Nature of the Broadband X-Ray Variability in the Dwarf Seyfert Galaxy NGC 4395. Astrophysical Journal, 2019, 886, 145.	4.5	9
136	Coronal properties of the luminous radio-quiet quasar QSO B2202+209. Monthly Notices of the Royal Astronomical Society, 2017, 465, 1665-1671.	4.4	8
137	Qwind code release: a non-hydrodynamical approach to modelling line-driven winds in active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2020, 495, 402-412.	4.4	8
138	The X-ray emission of the most luminous 3CR radio sources. Astronomy and Astrophysics, 2008, 478, 121-126.	5.1	7
139	Local supermassive black holes and relics of active galactic nuclei. Proceedings of the International Astronomical Union, 2004, 2004, 49-52.	0.0	5
140	The active galactic nuclei/starburst content in high-redshift ultraluminous infrared galaxies. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 396, L1-L5.	3.3	5
141	The variable ionized absorber in the Seyfert 2 Mrk 348. Monthly Notices of the Royal Astronomical Society, 2014, 437, 2806-2815.	4.4	5
142	Orientation effects on the near-infrared broad-band emission of quasars. Monthly Notices of the Royal Astronomical Society, 2019, 485, 1405-1411.	4.4	5
143	Absorption from a multi-layer circumnuclear medium and reflection from the accretion disc in NGC 1365. Astronomische Nachrichten, 2016, 337, 529-533.	1.2	4
144	EW[OIII] as an Orientation Indicator for Quasars: Implications for the Torus. Frontiers in Astronomy and Space Sciences, 2017, 4, .	2.8	4

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145	The Physical Relation between Disc and Coronal Emission in Quasars. <i>Frontiers in Astronomy and Space Sciences</i> , 2018, 4, .	2.8	4
146	The Ultra Luminous Infrared Galaxy Mrk 231: new clues from BeppoSAX and XMM-Newton. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2004, 132, 153-156.	0.4	3
147	Spectral and polarimetric signatures of X-ray eclipses in AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 3243-3256.	4.4	3
148	X-ray occultations in active galactic nuclei: distribution in size of orbiting clouds and total mass content in the cloud ensemble. <i>Astronomy and Astrophysics</i> , 2019, 628, A26.	5.1	3
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