

Enrico Piconcelli

List of Publications by Year in descending order

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154
papers

7,786
citations

57758

44
h-index

54911

84
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154
all docs

154
docs citations

154
times ranked

3691
citing authors

#	ARTICLE	IF	CITATIONS
1	Massive molecular outflows and evidence for AGN feedback from CO observations. <i>Astronomy and Astrophysics</i> , 2014, 562, A21.	5.1	667
2	Quasar feedback revealed by giant molecular outflows. <i>Astronomy and Astrophysics</i> , 2010, 518, L155.	5.1	461
3	The XMM-Newton view of PG quasars. <i>Astronomy and Astrophysics</i> , 2005, 432, 15-30.	5.1	373
4	AGN wind scaling relations and the co-evolution of black holes and galaxies. <i>Astronomy and Astrophysics</i> , 2017, 601, A143.	5.1	349
5	Evidence of strong quasar feedback in the early Universe. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 425, L66-L70.	3.3	312
6	The multi-phase winds of Markarian 231: from the hot, nuclear, ultra-fast wind to the galaxy-scale, molecular outflow. <i>Astronomy and Astrophysics</i> , 2015, 583, A99.	5.1	218
7	X-ray spectral survey with XMM-Newton of a complete sample of nearby Seyfert galaxies. <i>Astronomy and Astrophysics</i> , 2006, 446, 459-470.	5.1	188
8	BLOWING IN THE WIND: BOTH "NEGATIVE" AND "POSITIVE" FEEDBACK IN AN OBSCURED HIGH- z QUASAR. <i>Astrophysical Journal</i> , 2015, 799, 82.	4.5	175
9	Very extended cold gas, star formation and outflows in the halo of a bright quasar at $z > 6$. <i>Astronomy and Astrophysics</i> , 2015, 574, A14.	5.1	169
10	Ionised outflows in $z \sim 2.4$ quasar host galaxies. <i>Astronomy and Astrophysics</i> , 2015, 580, A102.	5.1	161
11	Faint high-redshift AGN in the Chandra deep field south: the evolution of the AGN luminosity function and black hole demography. <i>Astronomy and Astrophysics</i> , 2012, 537, A16.	5.1	136
12	Chandra unveils a binary active galactic nucleus in Mrk 463. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 386, 105-110.	4.4	134
13	Universal bolometric corrections for active galactic nuclei over seven luminosity decades. <i>Astronomy and Astrophysics</i> , 2020, 636, A73.	5.1	134
14	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 598, A122.	5.1	133
15	X-shooter reveals powerful outflows in $z \sim 1.5$ X-ray selected obscured quasi-stellar objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2394-2417.	4.4	128
16	The physics and the structure of the quasar-driven outflow in Mrk 231. <i>Astronomy and Astrophysics</i> , 2012, 543, A99.	5.1	127
17	Evidence for a multizone warm absorber in the XMM-Newton spectrum of Markarian 304. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 351, 161-168.	4.4	121
18	The quest for dual and binary supermassive black holes: A multi-messenger view. <i>New Astronomy Reviews</i> , 2019, 86, 101525.	12.8	119

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19	Fast outflows and star formation quenching in quasar host galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, A28.	5.1	116
20	HOW COMPLEX IS THE OBSCURATION IN ACTIVE GALACTIC NUCLEI? NEW CLUES FROM THE <i>SUZAKU</i> MONITORING OF THE X-RAY ABSORBERS IN NGC 7582. <i>Astrophysical Journal</i> , 2009, 695, 781-787.	4.5	105
21	FERO: Finding extreme relativistic objects. <i>Astronomy and Astrophysics</i> , 2010, 524, A50.	5.1	104
22	A RUNAWAY BLACK HOLE IN COSMOS: GRAVITATIONAL WAVE OR SLINGSHOT RECOIL?. <i>Astrophysical Journal</i> , 2010, 717, 209-222.	4.5	101
23	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
24	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2018, 617, A81.	5.1	86
25	Compton thick AGN in the XMM-COSMOS survey. <i>Astronomy and Astrophysics</i> , 2015, 573, A137.	5.1	77
26	MAGNUM survey: A MUSE- <i>Chandra</i> resolved view on ionized outflows and photoionization in the Seyfert galaxy NGC1365. <i>Astronomy and Astrophysics</i> , 2018, 619, A74.	5.1	75
27	AGN host galaxy mass function in COSMOS. <i>Astronomy and Astrophysics</i> , 2016, 588, A78.	5.1	73
28	Molecular outflow and feedback in the obscured quasar XID2028 revealed by ALMA. <i>Astronomy and Astrophysics</i> , 2018, 612, A29.	5.1	70
29	The MBH-M* relation for X-ray-obscured, red QSOs at $1.2 < z < 2.6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 2077-2091.	4.4	68
30	Widespread QSO-driven outflows in the early Universe. <i>Astronomy and Astrophysics</i> , 2019, 630, A59.	5.1	67
31	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 608, A51.	5.1	66
32	The XMM-Newton view of PG quasars. <i>Astronomy and Astrophysics</i> , 2005, 435, 449-457.	5.1	65
33	Revealing X-ray obscured quasars in SWIRE sources with extreme mid-IR/optical flux ratios. <i>Astronomy and Astrophysics</i> , 2009, 498, 67-81.	5.1	61
34	SUPER. <i>Astronomy and Astrophysics</i> , 2020, 642, A147.	5.1	61
35	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 604, A67.	5.1	58
36	Tracing outflows in the AGN forbidden region with SINFONI. <i>Astronomy and Astrophysics</i> , 2016, 592, A148.	5.1	55

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37	<i>CHANDRA</i> HIGH-RESOLUTION OBSERVATIONS OF CID-42, A CANDIDATE RECOILING SUPERMASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2012, 752, 49.	4.5	53
38	On the discovery of fast molecular gas in the UFO/BAL quasar APM 08279+5255 at <i>z</i> = 3.912. <i>Astronomy and Astrophysics</i> , 2017, 608, A30.	5.1	53
39	The gentle monster PDS 456. <i>Astronomy and Astrophysics</i> , 2019, 628, A118.	5.1	53
40	A hard X-ray view of giga-hertz peaked spectrum radio galaxies. <i>Astronomy and Astrophysics</i> , 2006, 446, 87-96.	5.1	53
41	XMM-Newton observations of ultraluminous X-ray sources in nearby galaxies. <i>Astronomy and Astrophysics</i> , 2002, 392, 817-825.	5.1	52
42	ALMA observations of cold molecular gas in AGN hosts at $z \sim 1.5$ – evidence of AGN feedback?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 4205-4215.	4.4	48
43	NGC 6240: extended CO structures and their association with shocked gas. <i>Astronomy and Astrophysics</i> , 2013, 549, A51.	5.1	48
44	DISCOVERY OF STRONG IRON $K\alpha$ EMITTING COMPTON THICK QUASARS AT <i>z</i> = 2.5 AND 2.9. <i>Astrophysical Journal Letters</i> , 2011, 729, L4.	8.3	44
45	The X-ray view of giga-hertz peaked spectrum radio galaxies. <i>Astronomy and Astrophysics</i> , 2009, 501, 89-102.	5.1	44
46	Witnessing Galaxy Assembly at the Edge of the Reionization Epoch*. <i>Astrophysical Journal Letters</i> , 2018, 863, L29.	8.3	43
47	Evidence for feedback in action from the molecular gas content in the <i>z</i> ~ 1.6 outflowing QSO XID2028. <i>Astronomy and Astrophysics</i> , 2015, 578, A11.	5.1	43
48	XMM-Newton broad-band observations of NGC 7582: N_{H} variations and fading out of the active nucleus. <i>Astronomy and Astrophysics</i> , 2007, 466, 855-863.	5.1	43
49	The early stage of a cosmic collision? XMM-Newton unveils two obscured AGN in the galaxy pair ESO509-IG066. <i>Astronomy and Astrophysics</i> , 2005, 429, L9-L12.	5.1	42
50	An XMM-Newton study of the hard X-ray sky. <i>Astronomy and Astrophysics</i> , 2003, 412, 689-705.	5.1	41
51	WITNESSING THE KEY EARLY PHASE OF QUASAR EVOLUTION: AN OBSCURED ACTIVE GALACTIC NUCLEUS PAIR IN THE INTERACTING GALAXY IRAS 20210+1121. <i>Astrophysical Journal Letters</i> , 2010, 722, L147-L151.	8.3	41
52	High resolution mapping of CO(1-0) in NGC 6240. <i>Astronomy and Astrophysics</i> , 2013, 558, A87.	5.1	41
53	The properties of the clumpy torus and BLR in the polar-scattered Seyfert 1 galaxy ESO 323-G77 through X-ray absorption variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 1776-1790.	4.4	41
54	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2021, 645, A33.	5.1	41

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55	The hidden quasar nucleus of a WISE-selected, hyperluminous, dust-obscured galaxy at $z \sim 2.3$. <i>Astronomy and Astrophysics</i> , 2015, 574, L9.	5.1	39
56	AGN feedback on molecular gas reservoirs in quasars at $z \sim 2.4$. <i>Astronomy and Astrophysics</i> , 2017, 605, A105.	5.1	36
57	SUPER. <i>Astronomy and Astrophysics</i> , 2018, 620, A82.	5.1	36
58	Molecular gas content in obscured AGN at $z > 1$. <i>Astronomy and Astrophysics</i> , 2018, 619, A90.	5.1	35
59	The dense molecular gas in the $z \sim 6$ QSO SDSS J231038.88+185519.7 resolved by ALMA. <i>Astronomy and Astrophysics</i> , 2018, 619, A39.	5.1	34
60	Multiphase quasar-driven outflows in PG 1114+445. <i>Astronomy and Astrophysics</i> , 2019, 627, A121.	5.1	34
61	A multiwavelength map of the nuclear region of NGC 7582. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 374, 697-702.	4.4	33
62	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2016, 592, A5.	5.1	33
63	Suppression of black-hole growth by strong outflows at redshifts $5.8 \leq z \leq 6.6$. <i>Nature</i> , 2022, 605, 244-247.	27.8	33
64	X-ray spectral variability in PG 1535+547: the changing look of a soft X-ray weak AGN. <i>Astronomy and Astrophysics</i> , 2008, 483, 137-149.	5.1	28
65	Galaxy-scale ionised winds driven by ultra-fast outflows in two nearby quasars. <i>Astronomy and Astrophysics</i> , 2020, 644, A15.	5.1	27
66	High-resolution X-ray spectroscopy and imaging of Mrk 573. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , .	4.4	26
67	<i>NuSTAR</i> reveals the extreme properties of the super-Eddington accreting supermassive black hole in PG 1247+267. <i>Astronomy and Astrophysics</i> , 2016, 590, A77.	5.1	26
68	The XMM-Newton view of three X-ray weak quasars: Iron emission and strong ionized absorption. <i>Astronomy and Astrophysics</i> , 2005, 433, 455-465.	5.1	26
69	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2020, 635, A157.	5.1	25
70	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 646, A96.	5.1	25
71	SUPER. <i>Astronomy and Astrophysics</i> , 2020, 644, A175.	5.1	25
72	On the nature of the absorber in IRAS F09104+4109: the X-ray and mid-infrared view. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 2068-2077.	4.4	24

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73	Exploring the spectral properties of faint hard X-ray sources with XMM-Newton. <i>Astronomy and Astrophysics</i> , 2002, 394, 835-849.	5.1	23
74	Outflows in the Disks of Active Galaxies. <i>Astrophysical Journal</i> , 2019, 877, 74.	4.5	23
75	The XMM-Newton view of IRAS 09104+4109: evidence for a changing-look Type 2 quasar?. <i>Astronomy and Astrophysics</i> , 2007, 473, 85-89.	5.1	22
76	The NGC 3341 minor merger: a panchromatic view of the active galactic nucleus in a dwarf companion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 2335-2344.	4.4	22
77	NuSTAR View of the Black Hole Wind in the Galaxy Merger IRAS F11119+3257. <i>Astrophysical Journal</i> , 2017, 850, 151.	4.5	22
78	The X-ray spectral signatures from the complex circumnuclear regions in the Compton thick AGN NGC 424. <i>Astronomy and Astrophysics</i> , 2011, 526, A36.	5.1	21
79	X-ray spectroscopy of the $z=6.4$ quasar SDSS J1148+5251. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 3590-3597.	4.4	21
80	A long hard look at the minimum state of PG 2112+059 with XMM-Newton. <i>Astronomy and Astrophysics</i> , 2010, 512, A75.	5.1	21
81	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2020, 635, L5.	5.1	20
82	BAT AGN Spectroscopic Survey XXVII: scattered X-Ray radiation in obscured active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 428-443.	4.4	20
83	XMM-Newton observation of the deep minimum state of PG 2112+059. <i>Astronomy and Astrophysics</i> , 2007, 474, 431-441.	5.1	19
84	Disclosing the properties of low-redshift dual AGN through XMM-Newton and SDSS spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1639-1655.	4.4	19
85	A Study of X-Ray Emission of Galaxies Hosting Molecular Outflows (MOX Sample). <i>Astrophysical Journal</i> , 2018, 868, 10.	4.5	19
86	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2018, 617, A82.	5.1	19
87	Heavy absorption and soft X-ray emission lines in the XMM-Newton spectrum of the type 2 radio-loud quasar 3C 234. <i>Astronomy and Astrophysics</i> , 2008, 480, 671-676.	5.1	19
88	NuSTAR Measurement of Coronal Temperature in Two Luminous, High-redshift Quasars. <i>Astrophysical Journal Letters</i> , 2019, 875, L20.	8.3	18
89	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2019, 630, A111.	5.1	18
90	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 654, L8.	5.1	18

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91	Gas reservoir of a hyper-luminous quasar at $z = 2.6$. <i>Astronomy and Astrophysics</i> , 2014, 565, A91.	5.1	18
92	The hyperluminous Compton-thick $z \approx 2$ quasar nucleus of the hot DOG W1835+4355 observed by NuSTAR. <i>Astronomy and Astrophysics</i> , 2018, 618, A28.	5.1	18
93	Does the X-ray emission of the luminous quasar RBS 1124 originate in a mildly relativistic outflowing corona?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 401, 1315-1324.	4.4	17
94	Probing AGN triggering mechanisms through the starburstiness of the host galaxies. <i>Astronomy and Astrophysics</i> , 2013, 559, A56.	5.1	17
95	Simultaneous XMM-Newton and HST-COS observation of 1H0419-577. <i>Astronomy and Astrophysics</i> , 2014, 563, A95.	5.1	17
96	NuSTAR spectral analysis of two bright Seyfert 1 galaxies: MCG +8-11-11 and NGC 6814. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 3104-3112.	4.4	17
97	Simultaneous XMM-Newton and HST-COS observation of 1H0419-577. <i>Astronomy and Astrophysics</i> , 2013, 556, A94.	5.1	16
98	XMM-Newton discovery of soft X-ray absorption in the high- z superluminous Blazar RBS315. <i>Astronomy and Astrophysics</i> , 2005, 442, L53-L56.	5.1	15
99	X-ray spectroscopy of the Compton-thick Seyfert 2 ESO 138-IG1. <i>Astronomy and Astrophysics</i> , 2011, 534, A126.	5.1	15
100	Suzaku reveals X-ray continuum piercing the nuclear absorber in Markarian 231. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 1185-1190.	4.4	15
101	Peering Through the Dust. II. XMM-Newton Observations of Two Additional FIRST-2MASS Red Quasars. <i>Astrophysical Journal</i> , 2017, 847, 116.	4.5	15
102	The importance of special relativistic effects in modelling ultra-fast outflows. <i>Astronomy and Astrophysics</i> , 2020, 633, A55.	5.1	15
103	X-ray spectroscopic survey of highly accreting AGN. <i>Astronomy and Astrophysics</i> , 2022, 657, A57.	5.1	15
104	An X-ray underluminous cluster of galaxies in the 4Ms CDFS observations. <i>Astronomy and Astrophysics</i> , 2011, 530, A27.	5.1	14
105	An X-ray variable absorber within the broad line region in Fairall 51. <i>Astronomy and Astrophysics</i> , 2015, 578, A96.	5.1	14
106	Constraining the geometry of the nuclear wind in PDS 456 using a novel emission model. <i>Astronomy and Astrophysics</i> , 2018, 619, A149.	5.1	14
107	4U 1344-60: a bright intermediate Seyfert galaxy at $z = 0.012$ with a relativistic Fe K α emission line. <i>Astronomy and Astrophysics</i> , 2006, 453, 839-846.	5.1	14
108	Location and energetics of the ultra-fast outflow in PG 1448+273. <i>Astronomy and Astrophysics</i> , 2021, 645, A118.	5.1	13

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109	Detection of blueshifted emission and absorption and a relativistic iron line in the X-ray spectrum of ESOâ€ƒ323âˆ™G077^{âˆ™...}. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1359-1368.	4.4	12
110	XMM-Newton first X-ray detection of the low-ionization broad absorption line quasar PG 1700+518. Monthly Notices of the Royal Astronomical Society, 2011, 415, 2600-2606.	4.4	12
111	A high spectral resolution map of the nuclear emitting regions of NGCâ€‰7582. Astronomy and Astrophysics, 2017, 600, A135.	5.1	12
112	Speed limits for radiation-driven SMBH winds. Astronomy and Astrophysics, 2021, 646, A111.	5.1	12
113	The XMM-Newton spectrum of the high-zoptically-obscured QSO RX J1343.4+0001: a classic radio quiet QSO. Astronomy and Astrophysics, 2005, 432, 835-839.	5.1	11
114	FBQS J1644+2619: multiwavelength properties and its place in the class of Î³-ray emitting Narrow Line Seyfert 1s. Monthly Notices of the Royal Astronomical Society, 2018, 476, 43-55.	4.4	10
115	SUPER. Astronomy and Astrophysics, 2021, 654, A90.	5.1	10
116	XMM-Newton view of the double-peaked Fe KÎ± complex in E1821+643. Astronomy and Astrophysics, 2007, 461, 917-922.	5.1	10
117	XMM-Newton view of galaxy pairs: activation of quiescent black holes?. Astronomy and Astrophysics, 2007, 469, 881-889.	5.1	9
118	Extreme warm absorber variability in the Seyfert galaxy MrkÂˆ704. Astronomy and Astrophysics, 2011, 533, A1.	5.1	9
119	The <sc>XXL</sc> survey: First results and future. Astronomische Nachrichten, 2017, 338, 334-341.	1.2	9
120	Restframe UV-to-optical spectroscopy of APM 08279+5255. Astronomy and Astrophysics, 2018, 617, A118.	5.1	9
121	Probing black hole accretion in quasar pairs at high redshift. Monthly Notices of the Royal Astronomical Society, 2018, 477, 780-790.	4.4	9
122	Variable broad lines and outflow in the weak blazar PBCâ€‰J2333.9âˆ™2343. Monthly Notices of the Royal Astronomical Society, 2018, 478, 4634-4640.	4.4	9
123	On the peculiar properties of the narrow-line quasar PG 1543+489. Monthly Notices of the Royal Astronomical Society, 2008, 388, 761-769.	4.4	8
124	The broad-band X-ray spectrum of the Seyfert 1 galaxy, MCG+8-11-11. Astronomy and Astrophysics, 2010, 522, A64.	5.1	8
125	THE<i> XMM-NEWTON</i> SPECTRUM OF A CANDIDATE RECOILING SUPERMASSIVE BLACK HOLE: AN ELUSIVE INVERTED P-CYGNI PROFILE. Astrophysical Journal, 2013, 778, 62.	4.5	8
126	Absorption at the dust sublimation radius and the dichotomy between X-ray and optical classification in the Seyfert galaxy H0557-385âˆ™.... Monthly Notices of the Royal Astronomical Society, 2014, 443, 1788-1801.	4.4	8

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127	Multiple AGN in the crowded field of the compact group SDSS J0959+1259. Monthly Notices of the Royal Astronomical Society, 2015, 453, 214-221.	4.4	8
128	Deep X-ray spectroscopy and imaging of the Seyfert 2 galaxy, ESO 138-G001. Monthly Notices of the Royal Astronomical Society, 2015, 453, 2155-2162.	4.4	8
129	Broadband X-ray observations of four gamma-ray narrow-line Seyfert 1 galaxies. Astronomy and Astrophysics, 2019, 632, A120.	5.1	8
130	Unveiling the radio counterparts of two binary AGN candidates: J1108+0659 and J1131-0204. Astronomy and Astrophysics, 2016, 588, A102.	5.1	8
131	An XMM-Newton study of active-inactive galaxy pairs. Monthly Notices of the Royal Astronomical Society, 2021, 504, 393-405.	4.4	7
132	The IBISCO survey. Astronomy and Astrophysics, 2021, 655, A25.	5.1	7
133	INVESTIGATING THE COMPLEX X-RAY SPECTRUM OF A BROAD-LINE 2MASS RED QUASAR: XMM-NEWTON OBSERVATION OF FTM 0830+3759. Astrophysical Journal, 2010, 710, 992-1002.	4.5	6
134	The properties of the X-ray corona in the distant ($z = 3.91$) quasar APM 08279+5255. Astronomy and Astrophysics, 2022, 662, A98.	5.1	6
135	The Voyage of Metals in the Universe from Cosmological to Planetary Scales: the need for a Very High-Resolution, High Throughput Soft X-ray Spectrometer. Experimental Astronomy, 2021, 51, 1013-1041.	3.7	5
136	The active nucleus of the ULIRG IRAS F00183-7111 viewed by NuSTAR. Astronomy and Astrophysics, 2017, 606, A117.	5.1	4
137	X-ray obscuration from a variable ionized absorber in PG 1114+445. Astronomy and Astrophysics, 2021, 654, A32.	5.1	4
138	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
139	Active galaxy 4U 1344-60: did the relativistic line disappear?. Astronomy and Astrophysics, 2012, 545, A148.	5.1	3
140	XMM-NEWTON OBSERVATIONS OF THREE INTERACTING LUMINOUS INFRARED GALAXIES. Astrophysical Journal, 2014, 787, 40.	4.5	3
141	Chandra imaging of the \sim kpc extended outflow in 1H 0419-577. Astronomy and Astrophysics, 2017, 608, A115.	5.1	3
142	Multiple AGN activity during the BCG assembly of XDCPJ0044.0-2033 at $z \approx 1.6$. Monthly Notices of the Royal Astronomical Society, 2020, 498, 2719-2733.	4.4	2
143	Capturing dual AGN activity and kiloparsec-scale outflows in IRAS 20210+1121. Astronomy and Astrophysics, 2021, 654, A154.	5.1	2
144	The role of SPICA-like missions and the Origins Space Telescope in the quest for heavily obscured AGN and synergies with Athena. Publications of the Astronomical Society of Australia, 2021, 38, .	3.4	2

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145	Relativistic Fe K \pm features in the XMM-Newton spectrum of the intermediate Seyfert galaxy 4U 1344-60. <i>Astronomische Nachrichten</i> , 2006, 327, 1059-1062.	1.2	1
146	Unveiling multiple <sc>AGN</sc> activity in galaxy mergers. <i>Astronomische Nachrichten</i> , 2017, 338, 262-268.	1.2	1
147	<i>NuSTAR</i> reveals that the heavily obscured nucleus of NGC 2785 was the contaminant of IRAS 09104+4109 in the <i>Beppo</i>SAX/PDS hard X-rays. <i>Astronomy and Astrophysics</i> , 2018, 619, A16.	5.1	1
148	XMM-Newton view of the relativistic Fe K \pm feature in the intermediate Seyfert galaxy 4U 1344-60. , 2007, , .		0
149	Simbol-X Core Science in a Context. , 2009, , .		0
150	High-z X-ray Obscured Quasars in Galaxies with Extreme Mid-IR-Optical Colors. , 2009, , .		0
151	The IR to X-rays SED of the Heavily Obscured Quasar IRAS 09104+4109. , 2009, , .		0
152	The Large-scale Structure in the Chandra Deep Field South. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 333-336.	0.0	0
153	How complex is the obscuration in AGN?. , 2010, , .		0
154	Type 2 Quasars at the heart of dust-obscured galaxies (DOGs) at high z. , 2010, , .		0