

Cristian Vignali

List of Publications by Year in descending order

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Version: 2024-02-01

375
papers

19,882
citations

10389

72
h-index

15732

125
g-index

380
all docs

380
docs citations

380
times ranked

5799
citing authors

#	ARTICLE	IF	CITATIONS
1	X-ray spectroscopic survey of highly accreting AGN. <i>Astronomy and Astrophysics</i> , 2022, 657, A57.	5.1	15
2	XXL-HSC: An updated catalogue of high-redshift ($z > 3.5$) X-ray AGN in the XMM-XXL northern field. <i>Astronomy and Astrophysics</i> , 2022, 658, A175.	5.1	4
3	AGN impact on the molecular gas in galactic centres as probed by CO lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 686-711.	4.4	13
4	Detection of a radio-filled X-ray cavity within the interstellar medium of NGC 5141. <i>Astronomy and Astrophysics</i> , 2022, 660, A32.	5.1	1
5	The properties of the X-ray corona in the distant ($z = 3.91$) quasar APM 08279+5255. <i>Astronomy and Astrophysics</i> , 2022, 662, A98.	5.1	6
6	Quasars as high-redshift standard candles. <i>Astronomy and Astrophysics</i> , 2022, 663, L7.	5.1	15
7	Old and new major mergers in the SOSIMPLE galaxy, NGC 7135. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 2296-2307.	4.4	6
8	GAMA/XXL: X-ray point sources in low-luminosity galaxies in the GAMA G02/XXL-N field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3101-3112.	4.4	0
9	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 646, A96.	5.1	25
10	A possible sub-kiloparsec dual AGN buried behind the galaxy curtain. <i>Astronomy and Astrophysics</i> , 2021, 646, A153.	5.1	9
11	An XMM-Newton study of active-inactive galaxy pairs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 393-405.	4.4	7
12	Unveiling the nature of 11 dusty star-forming galaxies at the peak of cosmic star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 928-950.	4.4	10
13	Connecting X-ray nuclear winds with galaxy-scale ionised outflows in two $z \sim 1.5$ lensed quasars. <i>Astronomy and Astrophysics</i> , 2021, 648, A99.	5.1	15
14	Chandra and Magellan/FIRE follow-up observations of PSO167-13: An X-ray weak QSO at $z = 6.515$. <i>Astronomy and Astrophysics</i> , 2021, 649, A133.	5.1	17
15	The connection between star formation and supermassive black hole activity in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 2619-2637.	4.4	16
16	Simulating the infrared sky with a SPRITZ. <i>Astronomy and Astrophysics</i> , 2021, 651, A52.	5.1	7
17	Capturing dual AGN activity and kiloparsec-scale outflows in IRAS 20210+1121. <i>Astronomy and Astrophysics</i> , 2021, 654, A154.	5.1	2
18	An ALMA view of 11 dusty star-forming galaxies at the peak of cosmic star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 3998-4015.	4.4	13

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19	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 654, L8.	5.1	18
20	The most luminous blue quasars at $3.0 < i > z < / i > < i > < 3.3$. <i>Astronomy and Astrophysics</i> , 2021, 653, A158.	5.1	10
21	X-Ray Sources in the 1.75 Ms Ultra Narrow Deep Field Observed by XMM-Newton. <i>Astrophysical Journal</i> , 2021, 919, 18.	4.5	1
22	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 654, A90.	5.1	10
23	The XMM-SERVS Survey: XMM-Newton Point-source Catalogs for the W-CDF-S and ELAIS-S1 Fields. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 21.	7.7	16
24	Mid-IR cosmological spectrophotometric surveys from space: Measuring AGN and star formation at the cosmic noon with a SPICA-like mission. <i>Publications of the Astronomical Society of Australia</i> , 2021, 38, .	3.4	4
25	X-Ray Redshifts for Obscured AGN: A Case Study in the J1030 Deep Field. <i>Astrophysical Journal</i> , 2021, 906, 90.	4.5	12
26	The role of SPICA-like missions and the Origins Space Telescope in the quest for heavily obscured AGN and synergies with Athena. <i>Publications of the Astronomical Society of Australia</i> , 2021, 38, .	3.4	2
27	Multiphase Powerful Outflows Detected in High- z Quasars. <i>Astrophysical Journal</i> , 2021, 920, 24.	4.5	18
28	Compton-Thick AGN in the NuSTAR ERA VII. A joint NuSTAR, Chandra, and XMM-Newton Analysis of Two Nearby, Heavily Obscured Sources. <i>Astrophysical Journal</i> , 2021, 922, 159.	4.5	7
29	Simulating infrared spectro-photometric surveys with a Spritz. <i>Publications of the Astronomical Society of Australia</i> , 2021, 38, .	3.4	0
30	Compton-thick AGN in the NuSTAR Era VI: The Observed Compton-thick Fraction in the Local Universe. <i>Astrophysical Journal</i> , 2021, 922, 252.	4.5	19
31	Multi-Wavelength Study of a Proto-BCG at $z = 1.7$. <i>Galaxies</i> , 2021, 9, 115.	3.0	3
32	Exploratory X-Ray Monitoring of Luminous Radio-quiet Quasars at High Redshift: Extended Time-series Analyses and Stacked Imaging Spectroscopy. <i>Astrophysical Journal</i> , 2021, 923, 111.	4.5	2
33	The deep <i>Chandra</i> survey in the SDSS J1030+0524 field. <i>Astronomy and Astrophysics</i> , 2020, 637, A52.	5.1	10
34	Web of the giant: Spectroscopic confirmation of a large-scale structure around the $z = 6.31$ quasar SDSS J1030+0524. <i>Astronomy and Astrophysics</i> , 2020, 642, L1.	5.1	23
35	Universal bolometric corrections for active galactic nuclei over seven luminosity decades. <i>Astronomy and Astrophysics</i> , 2020, 636, A73.	5.1	134
36	Linking the small-scale relativistic winds and the large-scale molecular outflows in the $z = 1.51$ lensed quasar HS0810+2554. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 598-611.	4.4	12

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37	Dust and gas content of high-redshift galaxies hosting obscured AGN in the <i>Chandra</i> Deep Field-South. <i>Astronomy and Astrophysics</i> , 2020, 636, A37.	5.1	31
38	Radio morphology–accretion mode link in Fanaroff–Riley type II low-excitation radio galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 4355-4366.	4.4	22
39	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2020, 635, L5.	5.1	20
40	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2020, 635, A157.	5.1	25
41	EXTraS discovery of an X-ray superflare from an L dwarf. <i>Astronomy and Astrophysics</i> , 2020, 634, L13.	5.1	16
42	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2020, 638, A45.	5.1	7
43	The XMM deep survey in the CDFS. <i>Astronomy and Astrophysics</i> , 2020, 639, A51.	5.1	11
44	Molecular gas in the central region of NGC 7213. <i>Astronomy and Astrophysics</i> , 2020, 641, A151.	5.1	6
45	Revisiting dual AGN candidates with spatially resolved LBT spectroscopy. <i>Astronomy and Astrophysics</i> , 2020, 639, A117.	5.1	9
46	SUPER. <i>Astronomy and Astrophysics</i> , 2020, 642, A147.	5.1	61
47	Discovery of molecular gas fueling galaxy growth in a protocluster at $z = 1.7$. <i>Astronomy and Astrophysics</i> , 2020, 641, L6.	5.1	17
48	<i>Chandra</i> reveals a luminous Compton-thick QSO powering a Ly α blob in a $z = 4$ starbursting protocluster. <i>Astronomy and Astrophysics</i> , 2020, 642, A149.	5.1	14
49	Quasars as standard candles. <i>Astronomy and Astrophysics</i> , 2020, 642, A150.	5.1	92
50	SUPER. <i>Astronomy and Astrophysics</i> , 2020, 644, A175.	5.1	25
51	Unveiling Sub-pc Supermassive Black Hole Binary Candidates in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2020, 902, 10.	4.5	12
52	Piercing through Highly Obscured and Compton-thick AGNs in the Chandra Deep Fields. II. Are Highly Obscured AGNs the Missing Link in the Merger-triggered AGN–Galaxy Coevolution Models?. <i>Astrophysical Journal</i> , 2020, 903, 49.	4.5	11
53	X-raying winds in distant quasars: The first high-redshift wind duty cycle. <i>Astronomy and Astrophysics</i> , 2020, 638, A136.	5.1	2
54	Testing the blast-wave AGN feedback scenario in MCG-03-58-007. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1927-1938.	4.4	16

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55	Discovery of the first heavily obscured QSO candidate at $z \approx 6$ in a close galaxy pair. <i>Astronomy and Astrophysics</i> , 2019, 628, L6.	5.1	31
56	Broad-band X-ray analysis of local mid-infrared-selected Compton-thick AGN candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 1662-1674.	4.4	10
57	Piercing through Highly Obscured and Compton-thick AGNs in the Chandra Deep Fields. I. X-Ray Spectral and Long-term Variability Analyses. <i>Astrophysical Journal</i> , 2019, 877, 5.	4.5	23
58	Compton-thick AGNs in the NuSTAR Era. II. A Deep NuSTAR and XMM-Newton View of the Candidate Compton-thick AGN in NGC 1358. <i>Astrophysical Journal</i> , 2019, 870, 60.	4.5	17
59	Compton-thick AGNs in the NuSTAR Era. III. A Systematic Study of the Torus Covering Factor. <i>Astrophysical Journal</i> , 2019, 872, 8.	4.5	33
60	NuSTAR Measurement of Coronal Temperature in Two Luminous, High-redshift Quasars. <i>Astrophysical Journal Letters</i> , 2019, 875, L20.	8.3	18
61	X-ray emission of $z \approx 2.5$ active galactic nuclei can be obscured by their host galaxies. <i>Astronomy and Astrophysics</i> , 2019, 623, A172.	5.1	43
62	Quasars as standard candles II. <i>Astronomy and Astrophysics</i> , 2019, 631, A120.	5.1	46
63	Obscured AGN at $1.5 < z < 3.0$ from the zCOSMOS-deep Survey. <i>Astronomy and Astrophysics</i> , 2019, 626, A9.	5.1	35
64	The gentle monster PDS 456. <i>Astronomy and Astrophysics</i> , 2019, 628, A118.	5.1	53
65	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2019, 630, A111.	5.1	18
66	Testing the paradigm: First spectroscopic evidence of a quasar–galaxy Mpc-scale association at cosmic dawn. <i>Astronomy and Astrophysics</i> , 2019, 631, L10.	5.1	6
67	The quest for dual and binary supermassive black holes: A multi-messenger view. <i>New Astronomy Reviews</i> , 2019, 86, 101525.	12.8	119
68	Discovery of a galaxy overdensity around a powerful, heavily obscured FR II radio galaxy at $z = 1.7$: star formation promoted by large-scale AGN feedback?. <i>Astronomy and Astrophysics</i> , 2019, 632, A26.	5.1	24
69	The most luminous blue quasars at $3.0 < z < 3.3$. <i>Astronomy and Astrophysics</i> , 2019, 632, A109.	5.1	32
70	The X-ray properties of $z \approx 6$ quasars: no evident evolution of accretion physics in the first Gyr of the Universe. <i>Astronomy and Astrophysics</i> , 2019, 630, A118.	5.1	71
71	Linking black hole growth with host galaxies: the accretion–stellar mass relation and its cosmic evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1887-1911.	4.4	69
72	CO excitation in the Seyfert galaxy NGC 34: stars, shock or AGN driven?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 3640-3648.	4.4	22

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73	The XMM-SERVS survey: new XMM-Newton point-source catalogue for the XMM-LSS field. Monthly Notices of the Royal Astronomical Society, 2018, 478, 2132-2163.	4.4	59
74	Compton-thick AGNs in the NuSTAR Era. Astrophysical Journal, 2018, 854, 49.	4.5	63
75	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A4.	5.1	13
76	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A6.	5.1	10
77	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A15.	5.1	8
78	Variability-selected Low-luminosity Active Galactic Nuclei Candidates in the 7 Ms Chandra Deep Field-South. Astrophysical Journal, 2018, 868, 88.	4.5	11
79	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A20.	5.1	20
80	The role of molecular gas in the nuclear regions of IRAS 00183-7111. Astronomy and Astrophysics, 2018, 616, A127.	5.1	5
81	SUPER. Astronomy and Astrophysics, 2018, 620, A82.	5.1	36
82	<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. Astronomy and Astrophysics, 2018, 619, A16.	5.1	1
83	Yet another UFO in the X-ray spectrum of a high- <i>z</i> lensed QSO. Astronomy and Astrophysics, 2018, 610, L13.	5.1	15
84	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A7.	5.1	11
85	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A19.	5.1	7
86	Swift data hint at a binary supermassive black hole candidate at sub-parsec separation. Monthly Notices of the Royal Astronomical Society, 2018, 479, 3804-3813.	4.4	14
87	Molecular outflow and feedback in the obscured quasar XID2028 revealed by ALMA. Astronomy and Astrophysics, 2018, 612, A29.	5.1	70
88	Disclosing the properties of low-redshift dual AGN through XMM-Newton and SDSS spectroscopy. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1639-1655.	4.4	19
89	The WISSH quasars project. Astronomy and Astrophysics, 2018, 617, A81.	5.1	86
90	Molecular gas content in obscured AGN at <i>z</i> > 1. Astronomy and Astrophysics, 2018, 619, A90.	5.1	35

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91	The Chandra COSMOS Legacy Survey: Compton thick AGN at high redshift. Monthly Notices of the Royal Astronomical Society, 2018, 480, 2578-2592.	4.4	49
92	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A12.	5.1	28
93	Faint $\hat{3}$ -ray sources at low redshift: the radio galaxy IC 1531. Monthly Notices of the Royal Astronomical Society, 2018, 481, 5236-5246.	4.4	6
94	ALMA view of a massive spheroid progenitor: a compact rotating core of molecular gas in an AGN host at $z=2.226$. Monthly Notices of the Royal Astronomical Society, 2018, 476, 3956-3963.	4.4	50
95	Restframe UV-to-optical spectroscopy of APM 08279+5255. Astronomy and Astrophysics, 2018, 617, A118.	5.1	9
96	No evidence for an Eddington-ratio dependence of X-ray weakness in BALQSOs. Monthly Notices of the Royal Astronomical Society, 2018, 479, 5335-5342.	4.4	7
97	Probing black hole accretion in quasar pairs at high redshift. Monthly Notices of the Royal Astronomical Society, 2018, 477, 780-790.	4.4	9
98	<i>Chandra</i> and ALMA observations of the nuclear activity in two strongly lensed star-forming galaxies. Astronomy and Astrophysics, 2018, 610, A53.	5.1	20
99	High-redshift AGN in the Chandra Deep Fields: the obscured fraction and space density of the sub-L* population. Monthly Notices of the Royal Astronomical Society, 2018, 473, 2378-2406.	4.4	110
100	The 500Å <i>Chandra</i> observation of the $z=6.31$ QSO SDSS J1030+0524. Astronomy and Astrophysics, 2018, 614, A121.	5.1	33
101	The hyperluminous Compton-thick $z=1/4$ quasar nucleus of the hot DOG W1835+4355 observed by <i>NuSTAR</i> . Astronomy and Astrophysics, 2018, 618, A28.	5.1	18
102	THE CHANDRA DEEP FIELD-SOUTH SURVEY: 7 MS SOURCE CATALOGS. Astrophysical Journal, Supplement Series, 2017, 228, 2.	7.7	337
103	Black Hole Growth Is Mainly Linked to Host-galaxy Stellar Mass Rather Than Star Formation Rate. Astrophysical Journal, 2017, 842, 72.	4.5	73
104	A new, faint population of X-ray transients. Monthly Notices of the Royal Astronomical Society, 2017, 467, 4841-4857.	4.4	46
105	Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey: No Evidence of AGN-driven Quenching. Astrophysical Journal, 2017, 841, 102.	4.5	32
106	Magnifying the Early Episodes of Star Formation: Super Star Clusters at Cosmological Distances*. Astrophysical Journal, 2017, 842, 47.	4.5	68
107	The <i>XXL</i> survey: First results and future. Astronomische Nachrichten, 2017, 338, 334-341.	1.2	9
108	The X-ray properties of $z \sim 6$ luminous quasars. Astronomy and Astrophysics, 2017, 603, A128.	5.1	71

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109	Exploratory X-Ray Monitoring of Luminous Radio-quiet Quasars at High Redshift: No Evidence for Evolution in X-Ray Variability. <i>Astrophysical Journal</i> , 2017, 848, 46.	4.5	10
110	The XMM deep survey in the Chandra Deep Field South. <i>Astronomische Nachrichten</i> , 2017, 338, 311-315.	1.2	0
111	Unveiling multiple AGN activity in galaxy mergers. <i>Astronomische Nachrichten</i> , 2017, 338, 262-268.	1.2	1
112	CO excitation in the Seyfert galaxy NGC 7130. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 470, L64-L68.	3.3	20
113	Deepest View of AGN X-Ray Variability with the 7 Ms Chandra Deep Field-South Survey. <i>Astrophysical Journal</i> , 2017, 849, 127.	4.5	25
114	Unbiased Large Spectroscopic Surveys of Galaxies Selected by SPICA Using Dust Bands. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	12
115	Tracing the Evolution of Dust Obscured Star Formation and Accretion Back to the Reionisation Epoch with SPICA. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	15
116	Galaxy Evolution Studies with the SPace IR Telescope for Cosmology and Astrophysics (SPICA): The Power of IR Spectroscopy. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	32
117	Feedback and Feeding in the Context of Galaxy Evolution with SPICA: Direct Characterisation of Molecular Outflows and Inflows. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	3.4	13
118	Active galactic nuclei vs. host galaxy properties in the COSMOS field. <i>Astronomy and Astrophysics</i> , 2017, 602, A123.	5.1	75
119	Detection of faint broad emission lines in type 2 AGN – I. Near-infrared observations and spectral fitting. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1783-1832.	4.4	21
120	XMM–Newton and NuSTAR joint observations of Mrk 915: a deep look into the X-ray properties.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 3924-3936.	4.4	4
121	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
122	Detection of faint broad emission lines in type 2 AGNs – III. On the $M_{BH}-f_{\text{IR}}$ relation of type 2 AGNs. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 471, L41-L46.	3.3	14
123	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
124	Detection of faint broad emission lines in type 2 AGN – II. On the measurement of the black hole mass of type 2 AGN and the unified model. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 468, L97-L102.	3.3	36
125	Tracing the accretion history of supermassive black holes through X-ray variability: results from the Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4398-4411.	4.4	42
126	The XMM deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2017, 608, A32.	5.1	6

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127	On the discovery of fast molecular gas in the UFO/BAL quasar APM 08279+5255 at $z = 3.912$. <i>Astronomy and Astrophysics</i> , 2017, 608, A30.	5.1	53
128	Primordial environment of supermassive black holes. <i>Astronomy and Astrophysics</i> , 2017, 606, A23.	5.1	29
129	The active nucleus of the ULIRG IRAS F00183-7111 viewed by <i>NuSTAR</i> . <i>Astronomy and Astrophysics</i> , 2017, 606, A117.	5.1	4
130	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 604, A67.	5.1	58
131	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 608, A51.	5.1	66
132	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 598, A122.	5.1	133
133	THE CHANDRA COSMOS LEGACY SURVEY: CLUSTERING OF X-RAY-SELECTED AGNs AT $2.9 \leq z \leq 5.5$ USING PHOTOMETRIC REDSHIFT PROBABILITY DISTRIBUTION FUNCTIONS. <i>Astrophysical Journal</i> , 2016, 832, 70.	4.5	20
134	X-ray observations of dust obscured galaxies in the <i>Chandra</i> deep field south. <i>Astronomy and Astrophysics</i> , 2016, 592, A109.	5.1	13
135	An extreme [O III] emitter at $z = 3.2$: a low metallicity Lyman continuum source. <i>Astronomy and Astrophysics</i> , 2016, 585, A51.	5.1	147
136	LONG-TERM X-RAY VARIABILITY OF TYPICAL ACTIVE GALACTIC NUCLEI IN THE DISTANT UNIVERSE. <i>Astrophysical Journal</i> , 2016, 831, 145.	4.5	56
137	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2016, 592, A10.	5.1	11
138	HUBBLE IMAGING OF THE IONIZING RADIATION FROM A STAR-FORMING GALAXY AT $Z = 3.2$ WITH *. <i>Astrophysical Journal</i> , 2016, 825, 41.	4.5	151
139	HIGH-RESOLUTION SPECTROSCOPY OF A YOUNG, LOW-METALLICITY OPTICALLY THIN $L = 0.02L^*$ STAR-FORMING GALAXY AT $z = 3.12^*$. <i>Astrophysical Journal Letters</i> , 2016, 821, L27.	8.3	91
140	Detection of Faint BLR Components in the Starburst/Seyfert Galaxy NGC 6221 and Measure of the Central BH Mass. <i>Frontiers in Astronomy and Space Sciences</i> , 2016, 3, .	2.8	4
141	<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
142	THE EVOLUTION OF NORMAL GALAXY X-RAY EMISSION THROUGH COSMIC HISTORY: CONSTRAINTS FROM THE 6 MS CHANDRA DEEP FIELD-SOUTH. <i>Astrophysical Journal</i> , 2016, 825, 7.	4.5	160
143	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2016, 592, A1.	5.1	199
144	The $2-10$ keV unabsorbed luminosity function of AGN from the LSS, CDFS, and COSMOS surveys. <i>Astronomy and Astrophysics</i> , 2016, 590, A80.	5.1	21

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145	THE CHANDRA COSMOS-LEGACY SURVEY: SOURCE X-RAY SPECTRAL PROPERTIES. <i>Astrophysical Journal</i> , 2016, 830, 100.	4.5	93
146	<i>XMM-Newton</i> reveals a Seyfert-like X-ray spectrum in the $z = 3.6$ QSO B1422+231. <i>Astronomy and Astrophysics</i> , 2016, 592, A104.	5.1	9
147	Tracing black hole accretion with SED decomposition and IR lines: from local galaxies to the high- z Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 4297-4320.	4.4	56
148	THE CHANDRA COSMOS LEGACY SURVEY: OPTICAL/IR IDENTIFICATIONS. <i>Astrophysical Journal</i> , 2016, 817, 34.	4.5	242
149	THE CHANDRA COSMOS-LEGACY SURVEY: THE $\hat{z} \gtrsim 3$ SAMPLE. <i>Astrophysical Journal</i> , 2016, 827, 150.	4.5	35
150	The deepest X-ray view of high-redshift galaxies: constraints on low-rate black hole accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 348-374.	4.4	64
151	A GIANT $\text{Ly}\alpha$ NEBULA IN THE CORE OF AN X-RAY CLUSTER AT $z = 1.99$: IMPLICATIONS FOR EARLY ENERGY INJECTION. <i>Astrophysical Journal</i> , 2016, 829, 53.	4.5	27
152	THE CHANDRA COSMOS LEGACY SURVEY: OVERVIEW AND POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , 2016, 819, 62.	4.5	348
153	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2016, 592, A5.	5.1	33
154	<i>NuSTAR</i> REVEALS EXTREME ABSORPTION IN $z < 0.5$ TYPE 2 QUASARS. <i>Astrophysical Journal</i> , 2015, 809, 115.	4.5	62
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