

Alessandro Caccianiga

List of Publications by Year in descending order

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Version: 2024-02-01

96
papers

2,952
citations

159585

30
h-index

175258

52
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97
all docs

97
docs citations

97
times ranked

2822
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct observation of an extended X-ray jet at $z = 6.1$. <i>Astronomy and Astrophysics</i> , 2022, 659, A93.	5.1	12
2	The evolution of the heaviest supermassive black holes in jetted AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 5436-5447.	4.4	10
3	Constraining the radio properties of the $z = 6.44$ QSO VIK J2318+3113. <i>Astronomy and Astrophysics</i> , 2022, 663, A73.	5.1	6
4	Extragalactic observatory science with the ASTRI mini-array at the Observatorio del Teide. <i>Journal of High Energy Astrophysics</i> , 2022, 35, 91-111.	6.7	4
5	Radio detection of VIK J2318+3113, the most distant radio-loud quasar ($z = 6.44$). <i>Astronomy and Astrophysics</i> , 2021, 647, L11.	5.1	24
6	Observations of the γ -ray-emitting narrow-line Seyfert 1, SBS 0846+513, and its host galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 5188-5198.	4.4	7
7	The impact of the CMB on the evolution of high- z blazars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 4120-4128.	4.4	5
8	Minute-timescale Variability in the X-ray Emission of the Highest Redshift Blazar*. <i>Astrophysical Journal</i> , 2021, 920, 15.	4.5	5
9	The first blazar observed at $z > 6$. <i>Astronomy and Astrophysics</i> , 2020, 635, L7.	5.1	56
10	Te-REX: a sample of extragalactic TeV-emitting candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3728-3741.	4.4	5
11	Parsec-scale properties of the radio brightest jetted AGN at $z > 6$. <i>Astronomy and Astrophysics</i> , 2020, 643, L12.	5.1	33
12	X-ray properties of $z > 4$ blazars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2732-2745.	4.4	22
13	The Interacting Late-type Host Galaxy of the Radio-loud Narrow-line Seyfert 1 IRAS 20181-2244. <i>Astronomical Journal</i> , 2019, 157, 48.	4.7	24
14	Evidence for a clumpy disc-wind in the star-forming Seyfert 2 galaxy MCG +3-58-007. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 2836-2850.	4.4	12
15	Water masers in Compton-thick AGN. <i>Astronomy and Astrophysics</i> , 2019, 629, A25.	5.1	10
16	The space density of $z > 4$ blazars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 204-217.	4.4	23
17	An extremely X-ray weak blazar at $z = 5$. <i>Astronomy and Astrophysics</i> , 2019, 629, A68.	5.1	9
18	Swift data hint at a binary supermassive black hole candidate at sub-parsec separation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3804-3813.	4.4	14

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37	The variable ionized absorber in the Seyfert 2 Mrk 348. Monthly Notices of the Royal Astronomical Society, 2014, 437, 2806-2815.	4.4	5
38	The XMM-Newton Bright Survey sample of absorbed quasars: X-ray and accretion properties. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2580-2598.	4.4	7
39	SDSS J143244.91+301435.3: a link between radio-loud narrow-line Seyfert 1 galaxies and compact steep-spectrum radio sources?. Monthly Notices of the Royal Astronomical Society, 2014, 441, 172-186.	4.4	35
40	Studying the relationship between X-ray emission and accretion in AGN using the XMM-Newton Bright Serendipitous Survey. Monthly Notices of the Royal Astronomical Society, 2013, 433, 648-658.	4.4	45
41	The merger fraction of active and inactive galaxies in the local Universe through an improved non-parametric classification. Monthly Notices of the Royal Astronomical Society, 2013, 431, 2661-2672.	4.4	47
42	Uncovering obscured luminous AGN with WISE. Monthly Notices of the Royal Astronomical Society, 2013, 434, 941-955.	4.4	80
43	The CLASS BL Lac sample: the radio luminosity function. Monthly Notices of the Royal Astronomical Society, 2013, 430, 2464-2475.	4.4	18
44	The XMM-Newton Wide Angle Survey (XWAS). Astronomy and Astrophysics, 2013, 557, A123.	5.1	9
45	Black-hole masses of type 1 AGN in the XMM-Newton bright serendipitous survey. Astronomy and Astrophysics, 2013, 549, A119.	5.1	4
46	A new technique to efficiently select Compton-thick AGN. Astronomy and Astrophysics, 2012, 542, A46.	5.1	36
47	NGC 454: unveiling a new "changing look" active galactic nucleus. Monthly Notices of the Royal Astronomical Society, 2012, 421, 1803-1812.	4.4	40
48	The optical-UV spectral energy distribution of the unabsorbed AGN population in the XMM-Newton Bright Serendipitous Survey. Astronomy and Astrophysics, 2012, 539, A48.	5.1	40
49	The X-ray spectral properties of the AGN population in the XMM-Newton bright serendipitous survey. Astronomy and Astrophysics, 2011, 530, A42.	5.1	70
50	The relationship between $[O\text{III}]\lambda 5007$ equivalent width and obscuration in active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1928-1934.	4.4	11
51	Suzaku and SWIFT-BAT observations of a newly discovered Compton-thick AGN. Astronomy and Astrophysics, 2011, 525, A38.	5.1	18
52	X-ray selected Narrow-Line Seyfert 1 Galaxies. , 2011, , .		1
53	Heavily obscured AGN in the local Universe. , 2010, , .		0
54	The XBS AGN sample: a tool to study the spectral properties of the different kinds of AGN. , 2010, , .		0

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55	GALEX measurements of the Big Blue Bump as a tool to study bolometric corrections in AGNs. , 2010, , .		0
56	The XMM-Newton serendipitous survey. Astronomy and Astrophysics, 2009, 493, 339-373.	5.1	414
57	Heavily Obscured AGN with SIMBOL-X. , 2009, , .		0
58	High precision X-ray log N_{H} \propto log S_{X} distributions: implications for the obscured AGN population. Astronomy and Astrophysics, 2008, 492, 51-69.	5.1	72
59	The <i>XMM-Newton</i> bright serendipitous survey. Astronomy and Astrophysics, 2008, 477, 735-746.	5.1	40
60	The cosmological properties of AGN in the <i>XMM-Newton</i> Hard Bright Survey. Astronomy and Astrophysics, 2008, 487, 119-130.	5.1	84
61	Elusive AGN in the <i>XMM-Newton</i> bright serendipitous survey. Astronomy and Astrophysics, 2007, 470, 557-570.	5.1	58
62	The <i>XMM-Newton</i> serendipitous survey. Astronomy and Astrophysics, 2007, 476, 1191-1203.	5.1	40
63	The stellar content of the <i>XMM-Newton</i> bright serendipitous survey. Astronomy and Astrophysics, 2007, 463, 165-174.	5.1	28
64	Searching for absorbed AGN in the <i>XMM-Newton</i> pre-release EPIC Serendipitous Source Catalogue. Astronomy and Astrophysics, 2007, 465, 759-764.	5.1	1
65	An X-ray bright ERO hosting a type 2 QSO. Astronomy and Astrophysics, 2006, 451, 859-864.	5.1	15
66	The First Optical Validation of an X-Ray Line-emitting Object: A Detection in the <i>XMM-Newton</i> Observation of the Chandra Deep Field-South. Astrophysical Journal, 2005, 621, L97-L100.	4.5	8
67	X-ray spectra of <i>XMM-Newton</i> serendipitous medium flux sources. Astronomy and Astrophysics, 2005, 433, 855-873.	5.1	54
68	<i>XMM-Newton</i> spectroscopy of an X-ray selected sample of AGNs. Astronomy and Astrophysics, 2005, 430, 927-940.	5.1	27
69	The <i>XMM-Newton</i> HBS28 sample: Studying the obscuration in hard X-ray selected AGNs. Astronomy and Astrophysics, 2004, 416, 901-915.	5.1	72
70	The CLASS blazar survey: testing the blazar sequence. Monthly Notices of the Royal Astronomical Society, 2004, 348, 937-954.	4.4	46
71	The <i>XMM-Newton</i> Bright Serendipitous Survey: First Extragalactic Results. Astrophysics and Space Science, 2004, 294, 89-94.	1.4	0
72	X-Ray Line-emitting Objects in <i>XMM-Newton</i> Observations: The Tip of the Iceberg. Astrophysical Journal, 2004, 617, L33-L36.	4.5	11

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73	Exploring the X-ray sky with the XMM-Newton bright serendipitous survey. <i>Astronomy and Astrophysics</i> , 2004, 428, 383-399.	5.1	99
74	XMM-Newton observations reveal AGN in apparently normal galaxies. <i>Astronomy and Astrophysics</i> , 2003, 406, 483-492.	5.1	89
75	A hard medium survey with ASCA. <i>Astronomy and Astrophysics</i> , 2003, 406, 555-563.	5.1	15
76	On the Cosmological Evolution of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2002, 566, 181-186.	4.5	28
77	Blazars from the CLASS Survey. <i>International Astronomical Union Colloquium</i> , 2002, 184, 189-194.	0.1	0
78	New Results from the REX Survey. <i>International Astronomical Union Colloquium</i> , 2002, 184, 257-258.	0.1	1
79	The CLASS blazar survey – II. Optical properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, 877-889.	4.4	30
80	The REX survey: The catalog. <i>AIP Conference Proceedings</i> , 2001, , .	0.4	0
81	The optically bright REX sample. <i>AIP Conference Proceedings</i> , 2001, , .	0.4	0
82	A new BL Lac sample from the REX survey. <i>AIP Conference Proceedings</i> , 2001, , .	0.4	0
83	Hard synchrotron BL lacs: The case of 1ES 1101-232. <i>AIP Conference Proceedings</i> , 2001, , .	0.4	0
84	EVN observations of low-luminosity flat-spectrum active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 328, 867-872.	4.4	12
85	The CLASS blazar survey - I. Selection criteria and radio properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 326, 1455-1466.	4.4	31
86	Emission line AGNs from the REX survey. <i>Astronomy and Astrophysics</i> , 2000, 144, 247-269.	2.1	19
87	The REX Survey: A Search for Radio-emitting X-ray Sources. <i>Astrophysical Journal</i> , 1999, 513, 51-68.	4.5	50
88	The REX survey: a search for BL Lac objects. <i>Astronomische Nachrichten</i> , 1998, 319, 15-20.	1.2	6
89	Identification of newly discovered radio-emitting X-ray sources: results from spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 299, 1047-1058.	4.4	6
90	Optical Spectroscopy of the Unusual Galaxy J2310-43. <i>Astronomical Journal</i> , 1997, 114, 2350.	4.7	4

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91	The Search for a New BL Lac Sample. Symposium - International Astronomical Union, 1996, 175, 269-270.	0.1	0
92	The Search for a New BL Lac Sample. , 1996, , 269-270.		0
93	Luminosity functions of BL Lacertae objects. Astrophysical Journal, 1994, 433, 29.	4.5	29
94	Unified Model for X-Ray-- and Radio-selected BL Lacertae Objects. Astrophysical Journal, 1993, 416, 118.	4.5	26
95	AGN with discordant optical and X-ray classification are not a physical family: Diverse origin in two AGN. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	2
96	Central engine of the highest redshift blazar. Astronomy and Astrophysics, 0, , .	5.1	6