

Alessandro Marconi

List of Publications by Year in descending order

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Version: 2024-02-01

180
papers

13,299
citations

26567

56
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22102

113
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182
all docs

182
docs citations

182
times ranked

6491
citing authors

#	ARTICLE	IF	CITATIONS
1	What drives the scatter of local star-forming galaxies in the BPT diagrams? A Machine Learning based analysis. Monthly Notices of the Royal Astronomical Society, 2022, 512, 4136-4163.	1.6	14
2	The KLEVER survey: nitrogen abundances at $z \approx 2$ and probing the existence of a fundamental nitrogen relation. Monthly Notices of the Royal Astronomical Society, 2022, 512, 2867-2889.	1.6	26
3	Being KLEVER at cosmic noon: ionized gas outflows are inconspicuous in low-mass star-forming galaxies but prominent in massive AGN hosts. Monthly Notices of the Royal Astronomical Society, 2022, 513, 2535-2562.	1.6	20
4	Disc cloaking: Establishing a lower limit to the number density of local compact massive spheroids/bulges and the potential fate of some high- z red nuggets. Monthly Notices of the Royal Astronomical Society, 2022, 514, 3410-3451.	1.6	8
5	Spectropolarimetry of low redshift quasars: origin of the polarization and implications for black hole mass estimates. Monthly Notices of the Royal Astronomical Society, 2021, 502, 5086-5103.	1.6	10
6	Addressing signal alterations induced in CT images by deep learning processing: A preliminary phantom study. Physica Medica, 2021, 83, 88-100.	0.4	7
7	MAGNUM survey: Compact jets causing large turmoil in galaxies. Astronomy and Astrophysics, 2021, 648, A17.	2.1	70
8	Connecting X-ray nuclear winds with galaxy-scale ionised outflows in two $z \approx 1.5$ lensed quasars. Astronomy and Astrophysics, 2021, 648, A99.	2.1	15
9	Dense and Warm Neutral Gas in BR 1202-0725 at $z = 4.7$ as Traced by the [O I] 145 μm Line. Astrophysical Journal, 2021, 913, 41.	1.6	7
10	The spatially offset quasar E1821+643: new evidence for gravitational recoil. Monthly Notices of the Royal Astronomical Society, 2021, 507, 484-495.	1.6	7
11	The WISSH quasars project. Astronomy and Astrophysics, 2020, 635, L5.	2.1	20
12	The KLEVER Survey: spatially resolved metallicity maps and gradients in a sample of $1.2 < z < 2.5$ lensed galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 492, 821-842.	1.6	44
13	The ALMA view of the high-redshift relation between supermassive black holes and their host galaxies. Astronomy and Astrophysics, 2020, 637, A84.	2.1	51
14	Galaxy-scale ionised winds driven by ultra-fast outflows in two nearby quasars. Astronomy and Astrophysics, 2020, 644, A15.	2.1	27
15	Multi-phase outflows in Mkn 848 observed with SDSS-MaNGA integral field spectroscopy. Astronomy and Astrophysics, 2019, 623, A171.	2.1	23
16	Counter-rotation and High-velocity Outflow in the Parsec-scale Molecular Torus of NGC 1068. Astrophysical Journal Letters, 2019, 884, L28.	3.0	71
17	The fundamental relation between supermassive black holes and their host galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 490, 600-612.	1.6	35
18	Orientation effects on the near-infrared broad-band emission of quasars. Monthly Notices of the Royal Astronomical Society, 2019, 485, 1405-1411.	1.6	5

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19	First [N ii]122 $\hat{1}$ / ₄ m Line Detection in a QSO-SMG Pair BRI 1202 \hat{a} ~0725 at $z\hat{A}=4.69$. Astrophysical Journal Letters, 2019, 883, L29.	3.0	12
20	The gentle monster PDS 456. Astronomy and Astrophysics, 2019, 628, A118.	2.1	53
21	The MAGNUM survey: different gas properties in the outflowing and disc components in nearby active galaxies with MUSE. Astronomy and Astrophysics, 2019, 622, A146.	2.1	96
22	The physical properties and impact of AGN outflows from high to low redshift. Proceedings of the International Astronomical Union, 2019, 15, 212-220.	0.0	0
23	Turbulence/outflows perpendicular to low-power jets in Seyfert galaxies. Proceedings of the International Astronomical Union, 2019, 15, 464-466.	0.0	1
24	Effects of AGN feedback on galaxy downsizing in different environments. Proceedings of the International Astronomical Union, 2019, 15, 163-165.	0.0	0
25	Witnessing Galaxy Assembly at the Edge of the Reionization Epoch*. Astrophysical Journal Letters, 2018, 863, L29.	3.0	43
26	MAGNUM survey: A MUSE- <i>Chandra</i> resolved view on ionized outflows and photoionization in the Seyfert galaxy NGC1365. Astronomy and Astrophysics, 2018, 619, A74.	2.1	75
27	The VLT/MUSE view of the central galaxy in Abell 2052. Astronomy and Astrophysics, 2018, 612, A19.	2.1	16
28	Quasar outflows at $z \hat{\%} 6$: the impact on the host galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4003-4020.	1.6	44
29	ELT-HIRES, the high resolution spectrograph for the ELT: results from the Phase A study. , 2018, , .		10
30	ELT-HIRES the high resolution spectrograph for the ELT: phase-A design of its polarimetric unit. , 2018, , .		3
31	ELT-HIRES the high resolution spectrograph for the ELT: application of E2E + ETC for instrument characterisation, from efficiency to accuracy in radial velocity measurements. , 2018, , .		0
32	ELT-HIRES the high resolution spectrograph for the ELT: fiber link. , 2018, , .		0
33	ELT high resolution spectrograph: phase-A software architecture study. , 2018, , .		1
34	ELT-HIRES the high resolution instrument for the ELT: optical design and instrument architecture. , 2018, , .		2
35	ELT -HIRES, the high resolution spectrograph for the ELT; the end-to-end simulator: design approach and results.. , 2018, , .		1
36	ELT-HIRES the high resolution spectrograph for the ELT: implementing exoplanet atmosphere reflection detection with a SCAO module. , 2018, , .		1

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37	ELT-HIRES, the high resolution spectrograph for the ELT: the design of the front end. , 2018, , .		0
38	Star formation inside a galactic outflow. Nature, 2017, 544, 202-206.	13.7	164
39	Detection of faint broad emission lines in type 2 AGN â€“ I. Near-infrared observations and spectral fitting. Monthly Notices of the Royal Astronomical Society, 2017, 464, 1783-1832.	1.6	21
40	An ultra-dense fast outflow in a quasar at $z = 2.4$. Monthly Notices of the Royal Astronomical Society, 2017, 467, 3399-3412.	1.6	20
41	Ionized Gas Outflows from the MAGNUM Survey: NGC 1365 and NGC 4945. Frontiers in Astronomy and Space Sciences, 2017, 4, .	1.1	26
42	EW[OIII] as an Orientation Indicator for Quasars: Implications for the Torus. Frontiers in Astronomy and Space Sciences, 2017, 4, .	1.1	4
43	Orientation effects on spectral emission features of quasars. Monthly Notices of the Royal Astronomical Society, 2017, 464, 385-397.	1.6	34
44	Molecular gas on large circumgalactic scales at $z = 3.47$. Monthly Notices of the Royal Astronomical Society, 2017, 468, 3468-3483.	1.6	44
45	HIGH-VELOCITY BIPOLAR MOLECULAR EMISSION FROM AN AGN TORUS. Astrophysical Journal Letters, 2016, 829, L7.	3.0	90
46	Detection of Faint BLR Components in the Starburst/Seyfert Galaxy NGC 6221 and Measure of the Central BH Mass. Frontiers in Astronomy and Space Sciences, 2016, 3, .	1.1	4
47	SUPERMASSIVE BLACK HOLES AND THEIR HOST SPHEROIDS. II. THE RED AND BLUE SEQUENCE IN THE $M_{\text{BH}} - M_{\text{SPH}}$ DIAGRAM. Astrophysical Journal, 2016, 817, 21.	1.6	102
48	A NORMAL SUPERMASSIVE BLACK HOLE IN NGC 1277. Astrophysical Journal, 2016, 819, 43.	1.6	31
49	E-ELT HIRES the high resolution spectrograph for the E-ELT: integrated data flow system. , 2016, , .		0
50	Selection bias in dynamically measured supermassive black hole samples: its consequences and the quest for the most fundamental relation. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3119-3142.	1.6	198
51	The HST view of the innermost narrow line region. Astronomy and Astrophysics, 2016, 586, A48.	2.1	10
52	HUNTING FOR PLANETS IN THE HL TAU DISK. Astrophysical Journal Letters, 2015, 812, L38.	3.0	52
53	Extending virial black hole mass estimates to low-luminosity or obscured AGN: the cases of NGC 4395 and MCG -01-24-012. Monthly Notices of the Royal Astronomical Society, 2015, 449, 1526-1535.	1.6	23
54	Mass without radiation: Heavily obscured AGNs, the X-ray background, and the black hole mass density. Astronomy and Astrophysics, 2015, 574, L10.	2.1	46

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55	BLOWING IN THE WIND: BOTH "NEGATIVE" AND "POSITIVE" FEEDBACK IN AN OBSCURED HIGH- z QUASAR. <i>Astrophysical Journal</i> , 2015, 799, 82.	1.6	175
56	SPITZER SPACE TELESCOPE MEASUREMENTS OF DUST REVERBERATION LAGS IN THE SEYFERT 1 GALAXY NGC 6418. <i>Astrophysical Journal</i> , 2015, 801, 127.	1.6	26
57	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.	1.6	128
58	Galaxy-wide outflows in $z \sim 1.5$ luminous obscured quasars revealed through near-IR slit-resolved spectroscopy. <i>Astronomy and Astrophysics</i> , 2015, 574, A82.	2.1	72
59	Evidence for feedback in action from the molecular gas content in the $z \sim 1.6$ outflowing QSO XID2028. <i>Astronomy and Astrophysics</i> , 2015, 578, A11.	2.1	43
60	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.	1.6	68
61	Dynamics and metallicity of far-infrared selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 3780-3794.	1.6	14
62	RECOILING SUPERMASSIVE BLACK HOLES: A SEARCH IN THE NEARBY UNIVERSE. <i>Astrophysical Journal</i> , 2014, 795, 146.	1.6	46
63	HIRES: the high resolution spectrograph for the E-ELT. <i>Proceedings of SPIE</i> , 2014, , .	0.8	12
64	Metallicity evolution, metallicity gradients, and gas fractions at $z \sim 3.4$. <i>Astronomy and Astrophysics</i> , 2014, 563, A58.	2.1	195
65	The supermassive black hole mass- S^* index relations for bulges and elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 387-397.	1.6	41
66	Metals in the IGM approaching the re-ionization epoch: results from X-shooter at the VLT.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 1198-1232.	1.6	83
67	A fundamental relation between the metallicity, gas content and stellar mass of local galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 1425-1435.	1.6	142
68	Strongly star-forming rotating disks in a complex merging system at $z = 4.7$ as revealed by ALMA. <i>Astronomy and Astrophysics</i> , 2013, 559, A29.	2.1	61
69	Spectroastrometry of rotating gas disks for the detection of supermassive black holes in galactic nuclei. <i>Astronomy and Astrophysics</i> , 2013, 549, A139.	2.1	8
70	Stellar metallicity of star-forming galaxies at $z \sim 3$. <i>Astronomy and Astrophysics</i> , 2012, 539, A136.	2.1	67
71	The AGN-Starburst Connection traced by the Nitrogen Abundance. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 273-274.	0.0	0
72	VLT/AMBER differential interferometry of the broad-line region of the quasar 3C273. <i>Proceedings of SPIE</i> , 2012, , .	0.8	10

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73	PARSEC-SCALE DUST EMISSION FROM THE POLAR REGION IN THE TYPE 2 NUCLEUS OF NGC 424. <i>Astrophysical Journal</i> , 2012, 755, 149.	1.6	123
74	Near-infrared spectroscopy of a nitrogen-loud quasar SDSS J1707+6443. <i>Astronomy and Astrophysics</i> , 2012, 543, A143.	2.1	9
75	VLT/AMBER observations of the Seyfert nucleus of NGC 3783. <i>Astronomy and Astrophysics</i> , 2012, 541, L9.	2.1	44
76	The metallicity properties of zCOSMOS galaxies at $0.2 < z < 0.8$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, , no-no.	1.6	33
77	Observational evidence of quasar feedback quenching star formation at high redshift. <i>Astronomy and Astrophysics</i> , 2012, 537, L8.	2.1	252
78	Beyond the diffraction limit of optical/IR interferometers. <i>Astronomy and Astrophysics</i> , 2012, 545, A130.	2.1	24
79	Metallicity diagnostics with infrared fine-structure lines. <i>Astronomy and Astrophysics</i> , 2011, 526, A149.	2.1	65
80	Chemical properties in the most distant radio galaxy. <i>Astronomy and Astrophysics</i> , 2011, 532, L10.	2.1	16
81	AN H \pm NUCLEAR SPIRAL STRUCTURE IN THE EO ACTIVE GALAXY Arp 102B. <i>Astrophysical Journal</i> , 2011, 736, 77.	1.6	11
82	A dynamical mass estimator for high- z galaxies based on spectroastrometry. <i>Astronomy and Astrophysics</i> , 2011, 533, A124.	2.1	15
83	The mass-metallicity relation of SDSS quasars. <i>Astronomy and Astrophysics</i> , 2011, 527, A100.	2.1	45
84	Sub-millimeter detected $z \sim 2$ radio-quiet QSOs. <i>Astronomy and Astrophysics</i> , 2011, 531, A128.	2.1	4
85	[O III] equivalent width and orientation effects in quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 2223-2229.	1.6	68
86	On the origin of radio loudness in active galactic nuclei and its relationship with the properties of the central supermassive black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 917-926.	1.6	87
87	The role of secular evolution in the black hole growth of narrow-line Seyfert 1 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 2721-2736.	1.6	81
88	The Spitzer/IRAC view of black hole-bulge scaling relations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1479-1494.	1.6	163
89	Optical-NIR spectra of quasars close to reionization ($z \sim 6$). <i>Astronomische Nachrichten</i> , 2011, 332, 315-318.	0.6	4
90	Dynamical properties of AMAZE and LSD galaxies from gas kinematics and the Tully-Fisher relation at $z \sim 3$. <i>Astronomy and Astrophysics</i> , 2011, 528, A88.	2.1	123

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91	Spectroastrometry of rotating gas disks for the detection of supermassive black holes in galactic nuclei. <i>Astronomy and Astrophysics</i> , 2011, 536, A86.	2.1	9
92	A fundamental relation between mass, star formation rate and metallicity in local and high-redshift galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 408, 2115-2127.	1.6	890
93	Gas accretion as the origin of chemical abundance gradients in distant galaxies. <i>Nature</i> , 2010, 467, 811-813.	13.7	193
94	The $M_{\text{BH}} \sim M_{\text{star}}$ relation of obscured AGNs at high redshift. <i>Astronomy and Astrophysics</i> , 2010, 522, L3.	2.1	22
95	The extinction law at high redshift and its implications. <i>Astronomy and Astrophysics</i> , 2010, 523, A85.	2.1	116
96	Spectroastrometry of rotating gas disks for the detection of supermassive black holes in galactic nuclei. <i>Astronomy and Astrophysics</i> , 2010, 511, A19.	2.1	12
97	EPISODIC RANDOM ACCRETION AND THE COSMOLOGICAL EVOLUTION OF SUPERMASSIVE BLACK HOLE SPINS. <i>Astrophysical Journal</i> , 2009, 697, L141-L144.	1.6	58
98	The metallicity of the most distant quasars. <i>Astronomy and Astrophysics</i> , 2009, 494, L25-L28.	2.1	113
99	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.	1.6	56
100	Chemical evolution of high-redshift radio galaxies. <i>Astronomy and Astrophysics</i> , 2009, 503, 721-730.	2.1	65
101	LSD: Lyman-break galaxies Stellar populations and Dynamics - I. Mass, metallicity and gas at $z \approx 3.1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 398, 1915-1931.	1.6	314
102	Exploring the active galactic nucleus and starburst content of local ultraluminous infrared galaxies through 5-8 μm spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 1373-1402.	1.6	48
103	The active galactic nuclei/starburst content in high-redshift ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 396, L1-L5.	1.2	5
104	Metallicity of the high-redshift Universe traced by radio galaxies. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 179-180.	0.0	0
105	Metallicity Evolution of AGNs. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 73-79.	0.0	3
106	Spectral decomposition of starbursts and active galactic nuclei in 5-8 μm Spitzer-IRS spectra of local ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2008, 385, L130-L134.	1.2	85
107	VSI: the VLT spectro-imager. <i>Proceedings of SPIE</i> , 2008, , .	0.8	5
108	VLT-AMBER observations of Eta Carinae with the FINITO fringe tracker and spectral resolution 12000. <i>Proceedings of SPIE</i> , 2008, , .	0.8	2

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109	Science case for 1 mas spectro-imaging in the near-infrared. , 2008, , .		0
110	The Effect of Radiation Pressure on Virial Black Hole Mass Estimates and the Case of Narrowâ€Line Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2008, 678, 693-700.	1.6	226
111	3â€5 $\hat{1}$ / ₄ m Spectroscopy of Obscured AGNs in ULIRGs. <i>Astrophysical Journal</i> , 2008, 675, 96-105.	1.6	31
112	AMAZE. <i>Astronomy and Astrophysics</i> , 2008, 488, 463-479.	2.1	794
113	Measuring supermassive black holes with gas kinematics. <i>Astronomy and Astrophysics</i> , 2008, 479, 355-363.	2.1	29
114	Interferometric data reduction with AMBER/VLTI. Principle, estimators, and illustration. <i>Astronomy and Astrophysics</i> , 2007, 464, 29-42.	2.1	212
115	How Special Are Brightest Cluster Galaxies? The Impact of Near-Infrared Luminosities on Scaling Relations for BCGs. <i>Astrophysical Journal</i> , 2007, 663, L85-L88.	1.6	20
116	Nuclear Spirals as Feeding Channels to the Supermassive Black Hole: The Case of the Galaxy NGC 6951. <i>Astrophysical Journal</i> , 2007, 670, 959-967.	1.6	89
117	Supermassive black holes in the Sbc spiral galaxies NGC 3310, NGC 4303 and NGC 4258. <i>Astronomy and Astrophysics</i> , 2007, 469, 405-423.	2.1	48
118	An asymmetry detected in the disk of $\hat{1}$ ⁿ Canis Majoris with AMBER/VLTI. <i>Astronomy and Astrophysics</i> , 2007, 464, 73-79.	2.1	32
119	Disk and wind interaction in the young stellar object MWC 297 spatially resolved with AMBER/VLTI. <i>Astronomy and Astrophysics</i> , 2007, 464, 43-53.	2.1	83
120	Constraining the wind launching region in Herbig Ae stars: AMBER/VLTI spectroscopy of HDâ104237. <i>Astronomy and Astrophysics</i> , 2007, 464, 55-58.	2.1	53
121	Direct constraint on the distance of $\hat{1}$ ³ 2 Velorum from AMBER/VLTI observations. <i>Astronomy and Astrophysics</i> , 2007, 464, 107-118.	2.1	53
122	Optical configuration and analysis of the AMBER/VLTI instrument. <i>Astronomy and Astrophysics</i> , 2007, 464, 13-27.	2.1	12
123	The contribution of very massive high-redshift SWIRE galaxies to the stellar mass function. <i>Astronomy and Astrophysics</i> , 2007, 476, 151-175.	2.1	16
124	AMBER, the near-infrared spectro-interferometric three-telescope VLTI instrument. <i>Astronomy and Astrophysics</i> , 2007, 464, 1-12.	2.1	300
125	Near-infrared interferometry of $\hat{1}$ Carinae with spectral resolutions of 1 500 and 12 000 using AMBER/VLTI. <i>Astronomy and Astrophysics</i> , 2007, 464, 87-106.	2.1	82
126	Evidence for strong evolution of the cosmic star formation density at high redshifts. <i>Astronomy and Astrophysics</i> , 2007, 461, 423-431.	2.1	52

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127	High-redshift Ly α emitters with a large equivalent width. <i>Astronomy and Astrophysics</i> , 2007, 468, 877-883.	2.1	21
128	First AMBER/VLTI Observations of Hot Massive Stars. , 2007, , 153-161.		1
129	Gas metallicity in the narrow-line regions of high-redshift active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2006, 447, 863-876.	2.1	112
130	Measuring supermassive black holes with gas kinematics: the active S0 galaxy NGC 3998. <i>Astronomy and Astrophysics</i> , 2006, 460, 439-448.	2.1	50
131	Gas metallicity diagnostics in star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2006, 459, 85-101.	2.1	287
132	The evolution of the broad-line region among SDSS quasars. <i>Astronomy and Astrophysics</i> , 2006, 447, 157-172.	2.1	149
133	The supermassive black hole in Centaurus A: a benchmark for gas kinematical measurements. <i>Astronomy and Astrophysics</i> , 2006, 448, 921-953.	2.1	57
134	Streaming Motions toward the Supermassive Black Hole in NGC 1097. <i>Astrophysical Journal</i> , 2006, 641, L25-L28.	1.6	105
135	VLTI-AMBER observations of Eta Carinae with high spatial resolution and spectral resolutions of 1,500 and 10,000. , 2006, , .		1
136	The Double Active Galactic Nucleus in NGC 6240 Revealed through 3-5 μ m Spectroscopy. <i>Astrophysical Journal</i> , 2006, 637, L17-L20.	1.6	18
137	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.	1.6	75
138	Nuclear Properties of Nearby Spiral Galaxies from Hubble Space Telescope NICMOS Imaging and STIS Spectroscopy. <i>Astronomical Journal</i> , 2005, 130, 73-83.	1.9	15
139	An Observational Pursuit for Population III Stars in a Ly α Emitter at $z = 6.33$ through He II Emission. <i>Astrophysical Journal</i> , 2005, 631, L5-L8.	1.6	31
140	Integral Field Spectroscopy of 23 Spiral Bulges. <i>Astrophysical Journal, Supplement Series</i> , 2005, 160, 76-86.	3.0	25
141	Supermassive black hole mass measurements for NGC 1300 and 2748 based on Hubble Space Telescope emission-line gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 359, 504-520.	1.6	49
142	The supermassive black hole in the Seyfert 2 galaxy NGC 5252. <i>Astronomy and Astrophysics</i> , 2005, 431, 465-475.	2.1	38
143	Jet rotation: Launching region, angular momentum balance and magnetic properties in the bipolar outflow from RW Aur. <i>Astronomy and Astrophysics</i> , 2005, 432, 149-160.	2.1	87
144	Local supermassive black holes, relics of active galactic nuclei and the X-ray background. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 351, 169-185.	1.6	1,233

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145	Science program of the AMBER consortium. , 2004, , .		1
146	Nuclear Properties of a Sample of Nearby Spiral Galaxies from Hubble Space Telescope STIS Imaging. <i>Astronomical Journal</i> , 2004, 128, 1124-1137.	1.9	26
147	Local supermassive black holes and relics of active galactic nuclei. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, 49-52.	0.0	5
148	Nuclear clusters, bulges and massive black holes in spiral galaxies. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, 181-182.	0.0	0
149	Nuclear star formation in the quasar PG1126-041 from adaptive optics assisted spectroscopy. <i>Astronomy and Astrophysics</i> , 2004, 423, L13-L16.	2.1	7
150	Extragalactic Astronomy with the VLTI: a new window on the Universe. <i>Astrophysics and Space Science</i> , 2003, 286, 245-254.	0.5	6
151	Unveiling the Launching Region of YSO Jets with AMBER. <i>Astrophysics and Space Science</i> , 2003, 286, 157-162.	0.5	5
152	Spectropolarimetric search for hidden active galactic nuclei in four southern ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 338, L13-L17.	1.6	12
153	Spectroscopy of the near-nuclear regions of Cygnus A: estimating the mass of the supermassive black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 342, 861-875.	1.6	106
154	Elusive active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 344, L59-L64.	1.6	121
155	Is There Really a Black Hole at the Center of NGC 4041? Constraints from Gas Kinematics. <i>Astrophysical Journal</i> , 2003, 586, 868-890.	1.6	52
156	Revealing the Active Galactic Nucleus in the Superantennae through L-Band Spectroscopy. <i>Astrophysical Journal</i> , 2003, 595, L17-L20.	1.6	28
157	An Atlas of Hubble Space Telescope Spectra and Images of Nearby Spiral Galaxies. <i>Astronomical Journal</i> , 2003, 126, 742-761.	1.9	20
158	Astrophysical potential of the AMBER/VLTI instrument. , 2003, , .		2
159	The Relation between Black Hole Mass, Bulge Mass, and Near-Infrared Luminosity. <i>Astrophysical Journal</i> , 2003, 589, L21-L24.	1.6	1,369
160	Extragalactic Astronomy with the VLTI: A New Window on the Universe. , 2003, , 245-254.		2
161	BLACK HOLES IN ACTIVE GALACTIC NUCLEI. , 2003, , .		0
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