

A Relationship between Nuclear Black Hole Mass and G

Astrophysical Journal

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Numerous Old Starburst Galaxies in the Local Universe. <i>Astrophysical Journal</i> , 2000, 545, L103-L106.	1.6	3
2	Black Hole Mass Estimates from Reverberation Mapping and from Spatially Resolved Kinematics. <i>Astrophysical Journal</i> , 2000, 543, L5-L8.	1.6	393
3	The correlation between black hole mass and bulge velocity dispersion in hierarchical galaxy formation models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 318, L35-L38.	1.6	183
4	A physical model for the hard X-ray background. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 319, 583-590.	1.6	12
5	ASTRONOMY: Enhanced: Monsters at the Heart of Galaxy Formation. <i>Science</i> , 2000, 289, 1484-1485.	6.0	6
6	The Reionization of the Universe by the First Stars and Quasars. <i>Annual Review of Astronomy and Astrophysics</i> , 2001, 39, 19-66.	8.1	294
7	Astrophysics in 2000. <i>Publications of the Astronomical Society of the Pacific</i> , 2001, 113, 1025-1114.	1.0	10
8	Diffraction/refractive optics for high energy astronomy. <i>Astronomy and Astrophysics</i> , 2001, 375, 691-700.	2.1	44
9	A Theoretical Model for the $M_{\text{BH}}-M_{\text{bulge}}$ Relation for Supermassive Black Holes in Galaxies. <i>Astrophysical Journal</i> , 2001, 551, L31-L35.	1.6	93
10	The fundamental plane of radio galaxies. <i>Astronomy and Astrophysics</i> , 2001, 380, 471-477.	2.1	45
11	Energy Release and Transport Processes in the Centres of Galaxies. <i>Symposium - International Astronomical Union</i> , 2001, 205, 10-17.	0.1	0
12	The Black Hole Mass vs Bulge Mass Relationship in Spiral Galaxies. <i>Symposium - International Astronomical Union</i> , 2001, 205, 58-61.	0.1	0
13	The Oldest Stars as Tracers of Heavy Element Formation at Early Epochs. <i>Symposium - International Astronomical Union</i> , 2001, 204, 333-334.	0.1	1
14	X-ray Astronomy and the IR Background. <i>Symposium - International Astronomical Union</i> , 2001, 204, 335-345.	0.1	0
15	Extragalactic Background Light, MACHOs, and the Cosmic Stellar Baryon Budget. <i>Symposium - International Astronomical Union</i> , 2001, 204, 359-372.	0.1	3
16	Merging Galaxies with Multiple Nuclei from HST ULIRGs Snapshot Survey. <i>Symposium - International Astronomical Union</i> , 2001, 205, 172-175.	0.1	0
17	Definitive Measurements of a Supermassive Black Hole and Its Surrounding Mass. <i>Symposium - International Astronomical Union</i> , 2001, 205, 50-53.	0.1	0
18	The Central Kiloparsec-Scale Structure of Galaxies. <i>Symposium - International Astronomical Union</i> , 2001, 205, 154-161.	0.1	1

#	ARTICLE	IF	CITATIONS
19	The M 31 double nucleus probed with OASIS and HST. <i>Astronomy and Astrophysics</i> , 2001, 371, 409-428.	2.1	72
20	A Survey of [CLC][ITAL]z[/ITAL][[/CLC]] \hat{z} 5.8 Quasars in the Sloan Digital Sky Survey. I. Discovery of Three New Quasars and the Spatial Density of Luminous Quasars at [CLC][ITAL]z[/ITAL][[/CLC]] \hat{z} 4.6. <i>Astronomical Journal</i> , 2001, 122, 2833-2849.		791
21	Evidence for a Supermassive Black Hole in the SO Galaxy NGC 3245. <i>Astrophysical Journal</i> , 2001, 555, 685-708.	1.6	110
22	Chandra X-Ray Observations of the X-Ray Faint Elliptical Galaxy NGC 4697. <i>Astrophysical Journal</i> , 2001, 556, 533-555.	1.6	152
23	Molecular Gas in Infrared-Excess, Optically Selected and the Quasars Connection with Infrared-Luminous Galaxies. <i>Astronomical Journal</i> , 2001, 121, 1893-1902.	1.9	59
24	The [ITAL]M[/ITAL][TINF]BH[/TINF]-[ITAL]c[/ITAL][[/TINF]] Relation as a Constraint on the Formation of Elliptical Galaxies. <i>Astrophysical Journal</i> , 2001, 552, L13-L16.	1.6	67
25	He II Recombination Lines from the First Luminous Objects. <i>Astrophysical Journal</i> , 2001, 553, 73-77.	1.6	62
26	Central Structural Parameters of Early-Type Galaxies as Viewed with Nicmos on the [ITAL]HUBBLE SPACE TELESCOPE[/ITAL][ITAL]Hubble Space Telescope[/ITAL]. <i>Astronomical Journal</i> , 2001, 122, 653-678.	1.9	167
27	NGC 3065: A Certified LINER with Broad, Variable Balmer Lines. <i>Astrophysical Journal</i> , 2001, 554, 240-244.	1.6	59
28	A Rapid X-Ray Flare in the Radio-Loud Narrow-Line Quasar PKS 0558-504. <i>Astrophysical Journal</i> , 2001, 554, 233-239.	1.6	25
29	The Spatial Distribution and Kinematics of Stellar Populations in E+A Galaxies. <i>Astrophysical Journal</i> , 2001, 557, 150-164.	1.6	75
30	X-Ray Emission from the Nucleus of the Dwarf Elliptical Galaxy NGC 3226. <i>Astrophysical Journal</i> , 2001, 559, 167-172.	1.6	13
31	Activity From Tidal Disruptions in Galactic Nuclei. <i>Astrophysical Journal</i> , 2001, 562, L137-L140.	1.6	10
32	The Broad-Line and Narrow-Line Regions of the LINER NGC 4579. <i>Astrophysical Journal</i> , 2001, 546, 205-209.	1.6	65
33	The M_{BH} - σ Relation for Supermassive Black Holes. <i>Astrophysical Journal</i> , 2001, 547, 140-145.	1.6	398
34	Star Formation-Regulated Growth of Black Holes in Protogalactic Spheroids. <i>Astrophysical Journal</i> , 2001, 554, L151-L154.	1.6	84
35	Hubble Space Telescope Imaging in the Chandra Deep Field-South. I. Multiple Active Galactic Nucleus Populations. <i>Astrophysical Journal</i> , 2001, 560, 127-138.	1.6	23
36	Supermassive Black Holes in Active Galactic Nuclei. I. The Consistency of Black Hole Masses in Quiescent and Active Galaxies. <i>Astrophysical Journal</i> , 2001, 555, L79-L82.	1.6	258

#	ARTICLE	IF	CITATIONS
37	Ultraluminous Infrared Galaxies: Mergers of Submillimeter Galaxies?. <i>Astrophysical Journal</i> , 2001, 563, 546-554.	1.6	46
38	Supermassive Black Holes in Bulges. <i>Astrophysical Journal</i> , 2001, 550, 65-74.	1.6	115
39	Evidence of a Supermassive Black Hole in the Galaxy NGC 1023 from the Nuclear Stellar Dynamics. <i>Astrophysical Journal</i> , 2001, 550, 75-86.	1.6	59
41	Circumnuclear Stellar Population, Morphology, and Environment of Seyfert 2 Galaxies: An Evolutionary Scenario. <i>Astrophysical Journal</i> , 2001, 559, 147-156.	1.6	94
42	What Is the Highest Plausible Redshift of Luminous Quasars?. <i>Astrophysical Journal</i> , 2001, 552, 459-463.	1.6	219
43	Radio Observations of Infrared-Luminous High-Redshift Quasi-Stellar Objects. <i>Astronomical Journal</i> , 2001, 122, 1679-1687.	1.9	34
44	Cold Dark Matter and Strong Gravitational Lensing: Concord or Conflict?. <i>Astrophysical Journal</i> , 2001, 561, 46-60.	1.6	126
45	M33: A Galaxy with No Supermassive Black Hole. <i>Astronomical Journal</i> , 2001, 122, 2469-2476.	1.9	202
46	A Correlation between Galaxy Light Concentration and Supermassive Black Hole Mass. <i>Astrophysical Journal</i> , 2001, 563, L11-L14.	1.6	295
47	Galaxy Light Concentration. I. Index Stability and the Connection with Galaxy Structure, Dynamics, and Supermassive Black Holes. <i>Astronomical Journal</i> , 2001, 122, 1707-1717.	1.9	81
48	The Cuspy Liner Nucleus of the SO/a Galaxy NGC 2681. <i>Astrophysical Journal</i> , 2001, 551, 197-205.	1.6	9
49	[ITAL]Chandra[/ITAL] Limits on X-Ray Emission Associated with the Supermassive Black Holes in Three Giant Elliptical Galaxies. <i>Astrophysical Journal</i> , 2001, 555, L21-L24.	1.6	122
50	Systematic Errors in the Estimation of Black Hole Masses by Reverberation Mapping. <i>Astrophysical Journal</i> , 2001, 551, 72-79.	1.6	144
51	In the beginning: the first sources of light and the reionization of the universe. <i>Physics Reports</i> , 2001, 349, 125-238.	10.3	1,032
52	Evidence for a massive dark object in NGC 4350. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 320, 124-130.	1.6	13
53	Chandra High-Resolution Camera observations of the luminous X-ray source in the starburst galaxy M82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 321, L29-L32.	1.6	220
54	The temperatures of dust-enshrouded active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, 547-554.	1.6	7
55	The influence of central black holes on gravitational lenses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, 301-307.	1.6	43

#	ARTICLE	IF	CITATIONS
56	Black hole demographics from the M bullet - \hat{A} relation. Monthly Notices of the Royal Astronomical Society, 2001, 320, L30-L34.	1.6	316
57	The relationship between X-ray variability and the central black hole mass. Monthly Notices of the Royal Astronomical Society, 2001, 324, 653-658.	1.6	46
58	Joint formation of QSOs and spheroids: QSOs as clocks of star formation in spheroids. Monthly Notices of the Royal Astronomical Society, 2001, 324, 757-768.	1.6	198
59	The black hole masses of Seyfert galaxies and quasars. Monthly Notices of the Royal Astronomical Society, 2001, 327, 199-207.	1.6	233
60	On the masses of black holes in radio-loud quasars. Monthly Notices of the Royal Astronomical Society, 2001, 327, 1111-1115.	1.6	110
61	The loss-cone problem in dense nuclei. Monthly Notices of the Royal Astronomical Society, 2001, 327, 995-1003.	1.6	20
62	The origin of the density distribution of disc galaxies: a new problem for the standard model of disc formation. Monthly Notices of the Royal Astronomical Society, 2001, 327, 1334-1352.	1.6	123
63	Evolution of globular cluster systems in three galaxies of the Fornax cluster. Monthly Notices of the Royal Astronomical Society, 2001, 328, 645-652.	1.6	12
64	Advective accretion disks and related problems including magnetic fields. New Astronomy Reviews, 2001, 45, 663-742.	5.2	78
65	A stochastic model for correlations between central black hole masses and galactic bulge velocity dispersions. Astronomy Letters, 2001, 27, 759-764.	0.1	14
66	A NICMOS imaging study of high-z-quasar host galaxies. Monthly Notices of the Royal Astronomical Society, 2001, 326, 1533-1546.	1.6	111
67	Cooling Flows and Quasars. II. Detailed Models of Feedback-Modulated Accretion Flows. Astrophysical Journal, 2001, 551, 131-152.	1.6	310
68	No Supermassive Black Hole in M33?. Science, 2001, 293, 1116-1118.	6.0	105
69	Theoretical Models of Multi-Waveband QSO Luminosity Functions. Publication of the Astronomical Society of Japan, 2001, 53, 861-870.	1.0	6
70	On the spacetime of a galaxy. Classical and Quantum Gravity, 2001, 18, 5055-5064.	1.5	56
71	Statistical Properties of Ultraluminous [ITAL]IRAS[/ITAL] Galaxies from an [ITAL]HST[/ITAL] Imaging Survey. Astronomical Journal, 2001, 122, 63-82.	1.9	47
72	Bounds on the neutrino flux from cosmic sources of relativistic particles. Journal of Physics G: Nuclear and Particle Physics, 2001, 27, 1691-1698.	1.4	3
73	Gravothermal Collapse of Self-Interacting Dark Matter Halos and the Origin of Massive Black Holes. Physical Review Letters, 2002, 88, 101301.	2.9	66

#	ARTICLE	IF	CITATIONS
74	The Slope of the Black Hole Mass versus Velocity Dispersion Correlation. <i>Astrophysical Journal</i> , 2002, 574, 740-753.	1.6	2,149
75	The Giant X-Ray Flare of NGC 5905: Tidal Disruption of a Star, a Brown Dwarf, or a Planet?. <i>Astrophysical Journal</i> , 2002, 576, 753-761.	1.6	75
76	Detailed Structural Decomposition of Galaxy Images. <i>Astronomical Journal</i> , 2002, 124, 266-293.	1.9	2,118
77	Inclination of Broad Line Region in Narrow Line and Broad Line Seyfert 1 Galaxies. <i>Research in Astronomy and Astrophysics</i> , 2002, 2, 487-500.	1.1	20
78	Galactic collapse of scalar field dark matter. <i>Classical and Quantum Gravity</i> , 2002, 19, 5017-5024.	1.5	102
79	Tridimensional Spectroscopic Observation of the Interacting System NGC 7592. <i>Publication of the Astronomical Society of Japan</i> , 2002, 54, 393-404.	1.0	4
80	Super-Eddington Fluxes from Thin Accretion Disks?. <i>Astrophysical Journal</i> , 2002, 568, L97-L100.	1.6	359
81	Collisional Dynamics around Binary Black Holes in Galactic Centers. <i>Astrophysical Journal</i> , 2002, 581, 1256-1270.	1.6	35
82	[ITAL]Hubble Space Telescope[/ITAL] Evidence for an Intermediate-Mass Black Hole in the Globular Cluster M15. II. Kinematic Analysis and Dynamical Modeling. <i>Astronomical Journal</i> , 2002, 124, 3270-3288.	1.9	197
83	Violence in the hearts of galaxies: aberration or adolescence?. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2002, 360, 2725-2740.	1.6	0
84	Emission-Line Properties of $z \approx 4$ Quasars. <i>Astrophysical Journal</i> , 2002, 565, 50-62.	1.6	34
85	The Origin of Radio Emission in Low-Luminosity Active Galactic Nuclei: Jets, Accretion Flows, or Both?. <i>Astrophysical Journal</i> , 2002, 562, L133-L136.	1.6	79
86	Active Galactic Nucleus Black Hole Masses and Bolometric Luminosities. <i>Astrophysical Journal</i> , 2002, 579, 530-544.	1.6	667
87	A Study of the Direct Fitting Method for Measurement of Galaxy Velocity Dispersions. <i>Astronomical Journal</i> , 2002, 124, 2607-2614.	1.9	112
88	Optical and Near-Infrared Imaging of Ultra-Steep-Spectrum Radio Sources: The [ITAL]K[/ITAL]-[CLC][ITAL]z[/ITAL] [/[CLC] Diagram of Radio-selected and Optically Selected Galaxies. <i>Astronomical Journal</i> , 2002, 123, 637-677.	1.9	146
89	Hubble Space Telescope Imaging in the Chandra Deep Field-South. II. WFPC2 Observations of an X-Ray Flux-limited Sample from the 1 Million Second Chandra Catalog. <i>Astrophysical Journal</i> , 2002, 567, 657-671.	1.6	22
90	Stellar Velocity Dispersion and Black Hole Mass in the Blazar Markarian 501. <i>Astrophysical Journal</i> , 2002, 566, L13-L16.	1.6	54
91	Supermassive Black Holes in BL Lacertae Objects: Estimated Masses and Their Relation to Nuclear Luminosity. <i>Astronomical Journal</i> , 2002, 123, 2352-2357.	1.9	37

#	ARTICLE	IF	CITATIONS
92	A Thermal Bremsstrahlung Model for the Quiescent X-Ray Emission from Sagittarius A*. <i>Astrophysical Journal</i> , 2002, 575, 855-859.	1.6	68
93	A 20,000 M_{\odot} Black Hole in the Stellar Cluster G1. <i>Astrophysical Journal</i> , 2002, 578, L41-L45.	1.6	209
94	Observational Constraints on the Self-Interacting Dark Matter Scenario and the Growth of Supermassive Black Holes. <i>Astrophysical Journal</i> , 2002, 572, 41-54.	1.6	49
95	X-Ray Properties of Lyman Break Galaxies in the Hubble Deep Field "North Region. <i>Astrophysical Journal</i> , 2002, 576, 625-639.	1.6	109
96	Determination of the Dark Matter Profile of A2199 from Integrated Starlight. <i>Astrophysical Journal</i> , 2002, 576, 720-737.	1.6	101
97	Galaxies with a Central Minimum in Stellar Luminosity Density. <i>Astronomical Journal</i> , 2002, 124, 1975-1987.	1.9	56
98	Far-Infrared Census of Starburst-Seyfert Connection. <i>Astrophysical Journal</i> , 2002, 565, 786-799.	1.6	19
99	Black Hole Mass and Eddington Ratio as Drivers for the Observable Properties of Radio-loud and Radio-quiet QSOs. <i>Astrophysical Journal</i> , 2002, 565, 78-85.	1.6	414
100	Gas Kinematics and the Black Hole Mass at the Center of the Radio Galaxy NGC 4335. <i>Astronomical Journal</i> , 2002, 124, 2524-2542.	1.9	28
101	Large-Amplitude X-Ray Outbursts from Galactic Nuclei: A Systematic Survey using ROSAT Archival Data. <i>Astronomical Journal</i> , 2002, 124, 1308-1321.	1.9	193
102	Hunting the first black holes. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2002, 360, 2077-2090.	1.6	3
103	Tracing activity in distant supermassive black holes with X-rays. <i>Contemporary Physics</i> , 2002, 43, 339-349.	0.8	2
104	An Efficient Strategy to Select Targets for Gasdynamical Measurements of Black Hole Masses Using the Hubble Space Telescope. <i>Publications of the Astronomical Society of the Pacific</i> , 2002, 114, 137-143.	1.0	23
105	Hubble Space Telescope Imaging of the Poststarburst Quasar UN J1025+0040: Evidence for Recent Star Formation. <i>Publications of the Astronomical Society of the Pacific</i> , 2002, 114, 593-601.	1.0	23
106	Supermassive Black Holes in Galactic Nuclei. <i>Astrophysical Journal</i> , 2002, 570, 114-118.	1.6	44
107	Accretion during the Merger of Supermassive Black Holes. <i>Astrophysical Journal</i> , 2002, 567, L9-L12.	1.6	293
108	Dynamical modeling of the stellar nucleus of M31. <i>Astronomy and Astrophysics</i> , 2002, 388, 766-770.	2.1	29
109	Radio sources in low-luminosity active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2002, 392, 53-82.	2.1	168

#	ARTICLE	IF	CITATIONS
110	Exploring the spectral properties of faint hard X-ray sources with <i>XMM-Newton</i> . <i>Astronomy and Astrophysics</i> , 2002, 394, 835-849.	2.1	23
111	Masses, accretion rates and inclinations of AGNs. <i>Astronomy and Astrophysics</i> , 2002, 395, 465-473.	2.1	29
112	Black hole mass and binary model for BL Lac object OJ287. <i>Astronomy and Astrophysics</i> , 2002, 388, L48-L52.	2.1	45
113	Supermassive black hole masses of AGNs with elliptical hosts. <i>Astronomy and Astrophysics</i> , 2002, 389, 742-751.	2.1	63
114	AGN and the Demographics of Supermassive Black Holes. <i>International Astronomical Union Colloquium</i> , 2002, 184, 335-342.	0.1	0
115	On the Relationship between Radio Emission and Black Hole Mass in Galactic Nuclei. <i>Astrophysical Journal</i> , 2002, 564, 120-132.	1.6	279
116	The Counterrotating Core and the Black Hole Mass of IC 1459. <i>Astrophysical Journal</i> , 2002, 578, 787-805.	1.6	166
117	Feeding black holes at galactic centres by capture from isothermal cusps. <i>New Astronomy</i> , 2002, 7, 385-394.	0.8	67
118	The SCUBA Bright Quasar Survey (SBQS): 850- μ m observations of the $z \approx 4$ sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, 149-162.	1.6	88
119	Radiation drag driven mass accretion in a clumpy interstellar medium: implications for the supermassive black hole-to-bulge relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, 572-578.	1.6	47
120	The SAURON project II. Sample and early results. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, 513-530.	1.6	462
121	On the detectability of distant Compton-thick obscured quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 329, L8-L22.	1.6	34
122	On the black hole-bulge mass relation in active and inactive galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 331, 795-804.	1.6	454
123	Evolution of massive binary black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 331, 935-958.	1.6	313
124	Testing tidal-torque theory - I. Spin amplitude and direction. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 332, 325-338.	1.6	183
125	Radial orbital anisotropy and the Fundamental Plane of elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 332, 901-914.	1.6	43
126	The response of the Fe K α line to changes in the X-ray illumination of accretion discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 332, 777-787.	1.6	22
127	The 60- μ m extragalactic background radiation intensity, dust-enshrouded active galactic nuclei and the assembly of groups and clusters of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 333, 222-230.	1.6	11

#	ARTICLE	IF	CITATIONS
128	Galaxy formation in pre-heated intergalactic media. Monthly Notices of the Royal Astronomical Society, 2002, 333, 768-778.	1.6	54
129	Galaxy cores as relics of black hole mergers. Monthly Notices of the Royal Astronomical Society, 2002, 331, L51-L55.	1.6	128
130	Observational constraints on growth of massive black holes. Monthly Notices of the Royal Astronomical Society, 2002, 335, 965-976.	1.6	750
131	Chemical evolution in a model for the joint formation of quasars and spheroids. Monthly Notices of the Royal Astronomical Society, 2002, 334, 444-458.	1.6	59
132	Kinematics of elliptical galaxies with a diffuse dust component – III. A Monte Carlo approach to include the effects of scattering. Monthly Notices of the Royal Astronomical Society, 2002, 335, 441-458.	1.6	35
133	Annihilation radiation from a dark matter spike at the Galactic Centre. Monthly Notices of the Royal Astronomical Society, 2002, 337, 98-102.	1.6	76
134	Sunyaev-Zel'dovich effect from quasar-driven blast waves. Monthly Notices of the Royal Astronomical Society, 2002, 337, 242-246.	1.6	30
135	On the black hole mass–radio luminosity relation for flat-spectrum radio-loud quasars. Monthly Notices of the Royal Astronomical Society, 2002, 336, L38-L42.	1.6	53
136	Multiple supermassive black holes in galactic bulges. Monthly Notices of the Royal Astronomical Society, 2002, 336, L61-L64.	1.6	76
137	Life cycles of radio galaxies: introductory remarks. New Astronomy Reviews, 2002, 46, 41-46.	5.2	7
138	Dynamical Evolution Driven by Bars and Interactions: Input from Numerical Simulations. Astrophysics and Space Science, 2002, 281, 39-47.	0.5	11
139	The cosmological constant and dark energy. Reviews of Modern Physics, 2003, 75, 559-606.	16.4	3,803
140	Formation and evolution of galactic nuclei, black holes. Astrophysics and Space Science, 2003, 284, 551-559.	0.5	1
141	Extragalactic Astronomy with the VLTI: a new window on the Universe. Astrophysics and Space Science, 2003, 286, 245-254.	0.5	6
142	What can be learnt from extragalactic X-ray surveys?. Astronomische Nachrichten, 2003, 324, 4-7.	0.6	1
143	Do sub-mm sources and quasars form an evolutionary sequence?. Astronomische Nachrichten, 2003, 324, 109-112.	0.6	2
144	Supermassive black holes in radio-loud AGN. New Astronomy Reviews, 2003, 47, 173-178.	5.2	3
145	The properties of low redshift radiogalaxies: the fundamental plane and central black hole mass. New Astronomy Reviews, 2003, 47, 179-182.	5.2	1

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146	Radio galaxy host properties spanning three dex in radio luminosity. <i>New Astronomy Reviews</i> , 2003, 47, 187-191.	5.2	3
147	The ultra-deep 20 cm Australia telescope survey of the Chandra Deep Field South. <i>New Astronomy Reviews</i> , 2003, 47, 391-396.	5.2	2
148	A Fundamental Plane of black hole activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 345, 1057-1076.	1.6	977
149	A two-arm gaseous spiral in the inner 200 pc of the early-type galaxy NGC 2974: signature of an inner bar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 345, 1297-1312.	1.6	33
150	The B-band luminosities of quasar host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 346, 304-318.	1.6	25
151	Near-infrared imaging and the K-z relation for radio galaxies in the 7C Redshift Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 339, 173-188.	1.6	167
152	Double "double" radio galaxies: remnants of merged supermassive binary black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 340, 411-416.	1.6	82
153	Self-gravity and quasi-stellar object discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 339, 937-948.	1.6	330
154	X-ray background synthesis: the infrared connection. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 339, 1095-1102.	1.6	59
155	"Fundamental Plane"-like relations from collisionless stellar dynamics: a comparison of mergers and collapses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 340, 398-410.	1.6	30
156	Quasars, their host galaxies and their central black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 340, 1095-1135.	1.6	446
157	The mass function of primordial star clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 340, 1240-1248.	1.6	3
158	The variability of accretion on to Schwarzschild black holes from turbulent magnetized discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 341, 1041-1050.	1.6	93
159	Galaxy merging, the fundamental plane of elliptical galaxies and the MBH - σ relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 342, 501-512.	1.6	147
160	Observational evidence for a connection between supermassive black holes and dark matter haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 341, L44-L48.	1.6	128
161	Host galaxies and black hole masses of low- and high-luminosity radio-loud active nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 343, 505-511.	1.6	40
162	Major mergers of haloes, the growth of massive black holes and the evolving luminosity function of quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 343, 692-704.	1.6	23
163	The quasar epoch and the stellar ages of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 344, 45-52.	1.6	36

#	ARTICLE	IF	CITATIONS
164	Molecular gas in the host galaxy of a quasar at redshift $z = 6.42$. <i>Nature</i> , 2003, 424, 406-408.	13.7	256
165	Soft X-ray sources at the centers of the elliptical galaxies NGC 4472 and NGC 4649. <i>Astronomy Letters</i> , 2003, 29, 298-303.	0.1	17
166	Feeding the first quasars. <i>Nature</i> , 2003, 421, 329-330.	13.7	1
167	Fluorescent iron lines as a probe of astrophysical black hole systems. <i>Physics Reports</i> , 2003, 377, 389-466.	10.3	376
168	The coincidence and angular clustering of Chandra and SCUBA sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 338, 303-311.	1.6	73
169	Evidence for Black Holes. <i>Science</i> , 2003, 300, 1898-1903.	6.0	48
170	ASTRONOMY: Black Holes at the Cosmic Dawn. <i>Science</i> , 2003, 300, 752-753.	6.0	1
171	Black Hole-Bulge Relation for Narrow-Line Objects. <i>Publication of the Astronomical Society of Japan</i> , 2003, 55, 143-148.	1.0	16
172	A Molecular Einstein Ring: Imaging a Starburst Disk Surrounding a Quasi-Stellar Object. <i>Science</i> , 2003, 300, 773-775.	6.0	35
173	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
174	THE STATE OF THE COLD DARK MATTER MODELS ON GALACTIC AND SUBGALACTIC SCALES. <i>International Journal of Modern Physics D</i> , 2003, 12, 1157-1196.	0.9	37
175	ORIGIN OF CORRELATIONS BETWEEN CENTRAL BLACK-HOLE MASSES AND GALACTIC BULGE VELOCITY DISPERSIONS. <i>Astronomical and Astrophysical Transactions</i> , 2003, 22, 727-730.	0.2	11
176	Hierarchical build-up of galactic bulges and the merging rate of supermassive binary black holes. <i>Classical and Quantum Gravity</i> , 2003, 20, S31-S36.	1.5	19
177	Evolution of massive binary black holes. <i>Classical and Quantum Gravity</i> , 2003, 20, S55-S63.	1.5	2
178	The loss cone: past, present and future. <i>Classical and Quantum Gravity</i> , 2003, 20, S45-S54.	1.5	20
179	Gravitational Waves Probe the Coalescence Rate of Massive Black Hole Binaries. <i>Astrophysical Journal</i> , 2003, 583, 616-631.	1.6	305
180	Probing distant massive black holes with LISA. <i>Classical and Quantum Gravity</i> , 2003, 20, S37-S43.	1.5	11
181	Kinematics of 10 Early-Type Galaxies from Hubble Space Telescope and Ground-based Spectroscopy. <i>Astrophysical Journal</i> , 2003, 596, 903-929.	1.6	110

#	ARTICLE	IF	CITATIONS
182	Black Holes, Galaxy Formation, and the M BH - Relation. <i>Astrophysical Journal</i> , 2003, 596, L27-L29.	1.6	640
183	Chandra Detections of SCUBA Galaxies around High- γ Radio Sources. <i>Astrophysical Journal</i> , 2003, 599, 86-91.	1.6	25
184	Bright lights, big city: massive galaxies, giant Ly- α nebulae, and protoclusters. , 2003, 4834, 24.		4
185	A Dynamical Model for the Globular Cluster G1. <i>Astrophysical Journal</i> , 2003, 589, L25-L28.	1.6	137
186	The Velocity Dispersion Function of Early-type Galaxies. <i>Astrophysical Journal</i> , 2003, 594, 225-231.	1.6	189
187	Discovery of a Clustered Quasar Pair at $z \approx 5$: Biased Peaks in Early Structure Formation. <i>Astrophysical Journal</i> , 2003, 596, 67-71.	1.6	34
188	A Relation between Supermassive Black Hole Mass and Quasar Metallicity?. <i>Astrophysical Journal</i> , 2003, 596, 72-84.	1.6	68
189	Long-Term Evolution of Massive Black Hole Binaries. <i>Astrophysical Journal</i> , 2003, 596, 860-878.	1.6	205
190	Galaxy Formation in Triaxial Halos: Black Hole "Bulge" Dark Halo Correlation. <i>Astrophysical Journal</i> , 2003, 590, 641-653.	1.6	13
191	A Low-Mass Central Black Hole in the Bulgeless Seyfert 1 Galaxy NGC 4395. <i>Astrophysical Journal</i> , 2003, 588, L13-L16.	1.6	280
192	An Atlas of Hubble Space Telescope Spectra and Images of Nearby Spiral Galaxies. <i>Astronomical Journal</i> , 2003, 126, 742-761.	1.9	20
193	Masses, Dimensionless Kerr Parameters, and Emission Regions in GeV Gamma-Ray-loud Blazars. <i>Astronomical Journal</i> , 2003, 126, 2108-2113.	1.9	10
194	The X-ray "faint" Emission of the Supermassive Nuclear Black Hole of IC 1459. <i>Astrophysical Journal</i> , 2003, 588, 175-185.	1.6	50
195	Black Hole Growth and Activity in a Λ Cold Dark Matter Universe. <i>Astrophysical Journal</i> , 2003, 593, 56-68.	1.6	131
196	Jet Formation in BL Lacertae Objects with Different Accretion Modes. <i>Astrophysical Journal</i> , 2003, 599, 147-154.	1.6	51
197	Probing the Presence of a Single or Binary Black Hole in the Globular Cluster NGC 6752 with Pulsar Dynamics. <i>Astrophysical Journal</i> , 2003, 599, 1260-1271.	1.6	55
198	4C +01.30: An X-shaped Radio Source with a Quasar Nucleus. <i>Astronomical Journal</i> , 2003, 126, 113-118.	1.9	20
199	Evolution of the Nuclear Accretion Disk Emission in NGC 1097: Getting Closer to the Black Hole. <i>Astrophysical Journal</i> , 2003, 598, 956-968.	1.6	99

#	ARTICLE	IF	CITATIONS
200	Dust and the Infrared Kinematic Properties of Early-Type Galaxies. <i>Astronomical Journal</i> , 2003, 125, 2809-2823.	1.9	29
201	Formation of Supermassive Black Holes in Galactic Bulges: A Rotating Collapse Model Consistent with the MBH- σ Relation. <i>Astrophysical Journal</i> , 2003, 591, 125-137.	1.6	24
202	Giant Ly α Nebulae Associated with High-Redshift Radio Galaxies. <i>Astrophysical Journal</i> , 2003, 592, 755-766.	1.6	122
203	The Relation between Black Hole Mass, Bulge Mass, and Near-Infrared Luminosity. <i>Astrophysical Journal</i> , 2003, 589, L21-L24.	1.6	1,369
204	The DEEP Groth Strip Survey. IX. Evolution of the Fundamental Plane of Field Galaxies. <i>Astrophysical Journal</i> , 2003, 597, 239-262.	1.6	106
205	An Accretion Model for the Growth of the Central Black Hole Associated with Ionization Instability in Quasars. <i>Astrophysical Journal</i> , 2003, 590, 52-57.	1.6	4
206	Can High-Velocity Stars Reveal Black Holes in Globular Clusters?. <i>Astrophysical Journal</i> , 2003, 597, L125-L128.	1.6	19
207	A Limit Relation between Black Hole Mass and H Width: Testing Super-Eddington Accretion in Active Galactic Nuclei. <i>Astronomical Journal</i> , 2003, 125, 2859-2864.	1.9	11
208	Near-Infrared Observations of BL Lacertae Host Galaxies. <i>Astrophysical Journal</i> , 2003, 599, 155-163.	1.6	20
209	Lensing and the Centers of Distant Early-Type Galaxies. <i>Astrophysical Journal</i> , 2003, 582, 17-29.	1.6	49
210	X-Ray Spectral Properties of Low-Mass X-Ray Binaries in Nearby Galaxies. <i>Astrophysical Journal</i> , 2003, 587, 356-366.	1.6	164
211	The [ITAL]XMM-Newton[/ITAL] View of the Nucleus of NGC 4261. <i>Astrophysical Journal</i> , 2003, 586, L37-L40.	1.6	24
212	AO observations of three powerful radio galaxies. , 2003, 4834, 310.		0
213	Bars and Dark Matter Halo Cores. <i>Astrophysical Journal</i> , 2003, 587, 638-648.	1.6	79
214	Black Hole Masses and the Fundamental Plane of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2003, 595, 624-630.	1.6	33
215	The Black Hole-Bulge Relationship in Quasars. <i>Astrophysical Journal</i> , 2003, 583, 124-133.	1.6	247
216	Massive Elliptical Galaxies at High Redshift: NICMOS Imaging of $z \sim 1$ Radio Galaxies. <i>Astrophysical Journal</i> , 2003, 585, 90-111.	1.6	41
217	The Redshift Evolution of the $z < 8$ [CLC]ke[/CLC] V X-Ray Luminosity Function. <i>Astrophysical Journal</i> , 2003, 584, L57-L60.	1.6	151

#	ARTICLE	IF	CITATIONS
218	A Survey of [CLC][ITAL]z[/ITAL][[/CLC]â€™%]â€™%5.7 Quasars in the Sloan Digital Sky Survey. II. Discovery of Three Additional Quasars at [CLC][ITAL]z[/ITAL][[/CLC]â€™%]â€™%6. <i>Astronomical Journal</i> , 2003, 125, 1649-1659.	1.9	654
219	Central Mass Concentration and Bar Dissolution in Nearby Spiral Galaxies. <i>Astrophysical Journal</i> , 2003, 582, 190-195.	1.6	35
220	Black Hole Masses in Three Seyfert Galaxies. <i>Astrophysical Journal</i> , 2003, 585, 121-127.	1.6	53
221	STIS Spectroscopy of the Central 10 Parsecs of M81: Evidence for a Massive Black Hole. <i>Astronomical Journal</i> , 2003, 125, 1226-1235.	1.9	84
222	Black Holes for Computational Astrophysicists. Symposium - International Astronomical Union, 2003, 208, 167-176.	0.1	1
223	High-excitation CO in a quasar host galaxy at $z=6.42$. <i>Astronomy and Astrophysics</i> , 2003, 409, L47-L50.	2.1	186
224	The black hole mass of low redshift radiogalaxies. <i>Astronomy and Astrophysics</i> , 2003, 399, 869-878.	2.1	104
225	On the central black hole mass in Mkn501. <i>Astronomy and Astrophysics</i> , 2003, 397, 121-125.	2.1	26
226	Comptonization in Super-Eddington Accretion Flow and Growth Timescale of Supermassive Black Holes. <i>Astrophysical Journal</i> , 2003, 593, 69-84.	1.6	113
227	Non-Keplerian rotation in the nucleus of NGC 1068: Evidence for a massive accretion disk?. <i>Astronomy and Astrophysics</i> , 2003, 398, 517-524.	2.1	120
228	The spatial clustering of radio sources in NVSS and FIRST; implications for galaxy clustering evolution. <i>Astronomy and Astrophysics</i> , 2003, 405, 53-72.	2.1	106
229	The ISO view of Palomar-Green quasars. <i>Astronomy and Astrophysics</i> , 2003, 402, 87-111.	2.1	143
230	Constraints on QSO Models from a Relation between the QSO Luminosity Function and the Local Black Hole Mass Function. <i>Astrophysical Journal</i> , 2004, 602, 603-624.	1.6	72
231	Tracing the relation between black holes and dark haloes. Symposium - International Astronomical Union, 2004, 220, 317-318.	0.1	0
232	The σ_c correlation in high and low surface brightness galaxies. Symposium - International Astronomical Union, 2004, 220, 339-340.	0.1	1
233	The Relationship Between Black Hole Mass and Velocity Dispersion in Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2004, 615, 652-661.	1.6	128
234	Further clues to the nature of composite LINER/H II galaxies. <i>Astronomy and Astrophysics</i> , 2004, 418, 429-443.	2.1	72
235	Chaos and secular evolution of triaxial N-body galactic models due to an imposed central mass. <i>Astronomy and Astrophysics</i> , 2004, 428, 905-923.	2.1	23

#	ARTICLE	IF	CITATIONS
236	The radio galaxy K-z relation: The 10^{12} - M_{\odot} mass limit. <i>Astronomy and Astrophysics</i> , 2004, 415, 931-940.	2.1	108
237	Super-Eddington accretion rates in Narrow Line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2004, 426, 797-808.	2.1	103
238	Gravitating discs around black holes. <i>Classical and Quantum Gravity</i> , 2004, 21, R1-R51.	1.5	52
239	Supermassive black holes from primordial black hole seeds. <i>Physical Review D</i> , 2004, 70, .	1.6	58
240	Annual modulation of the galactic binary confusion noise background and LISA data analysis. <i>Physical Review D</i> , 2004, 69, .	1.6	33
241	INTERMEDIATE-MASS BLACK HOLES. <i>International Journal of Modern Physics D</i> , 2004, 13, 1-64.	0.9	354
242	X-shaped radio galaxies as observational evidence for the interaction of supermassive binary black holes and accretion disc at parsec scale. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 347, 1357-1369.	1.6	72
243	The properties of Lyman break galaxies at $z \approx 5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 347, L7-L12.	1.6	33
244	HS 1216+5032: a physical quasar pair with one radio-loud broad absorption line quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 349, 1261-1266.	1.6	1
245	On the deep minimum state in the Seyfert galaxy MCG 6-30-15. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 349, 1153-1166.	1.6	40
246	The 2dF QSO Redshift Survey - XII. The spectroscopic catalogue and luminosity function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 349, 1397-1418.	1.6	538
247	High-redshift quasars and the supermassive black hole mass budget: constraints on quasar formation models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 350, 456-472.	1.6	46
248	Reionization, chemical enrichment and seed black holes from the first stars: is Population III important?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 350, 539-551.	1.6	91
249	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
250	A sample of radio galaxies spanning three decades in radio luminosity - I. The host galaxy properties and black hole masses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 351, 347-361.	1.6	93
251	A transition in the accretion properties of radio-loud active nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 351, 733-744.	1.6	96
252	Radio emission as a test of the existence of intermediate-mass black holes in globular clusters and dwarf spheroidal galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 351, 1049-1053.	1.6	59
253	Submillimetre observations of $z > 6$ quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 351, L29-L33.	1.6	87

#	ARTICLE	IF	CITATIONS
254	X-ray pre-ionization powered by accretion on the first black holes - I. A model for the WMAP polarization measurement. Monthly Notices of the Royal Astronomical Society, 2004, 352, 547-562.	1.6	198
255	The cosmological evolution of quasar black hole masses. Monthly Notices of the Royal Astronomical Society, 2004, 352, 1390-1404.	1.6	490
256	Long-lived triaxiality in the dynamically old elliptical galaxy NGC 4365: a limit on chaos and black hole mass. Monthly Notices of the Royal Astronomical Society, 2004, 353, 1-14.	1.6	35
257	The anti-hierarchical growth of supermassive black holes. Monthly Notices of the Royal Astronomical Society, 2004, 353, 1035-1047.	1.6	143
258	Gas stripping by radiation drag from an interstellar cloud. Monthly Notices of the Royal Astronomical Society, 2004, 354, 176-182.	1.6	6
259	Supermassive black hole demography: the match between the local and accreted mass functions. Monthly Notices of the Royal Astronomical Society, 2004, 354, 1020-1030.	1.6	293
260	Star-disc interactions in a galactic centre and oblateness of the inner stellar cluster. Monthly Notices of the Royal Astronomical Society, 2004, 354, 1177-1188.	1.6	21
261	The star formation history of Seyfert 2 nuclei. Monthly Notices of the Royal Astronomical Society, 2004, 355, 273-296.	1.6	245
262	Constraints on the role of synchrotron X-rays from jets of accreting black holes. Monthly Notices of the Royal Astronomical Society, 2004, 355, 835-844.	1.6	57
263	Tracing the cosmological assembly of stars and supermassive black holes in galaxies. Monthly Notices of the Royal Astronomical Society, 2004, 354, L37-L42.	1.6	116
264	Cosmic evolution of quasar clustering: implications for the host haloes. Monthly Notices of the Royal Astronomical Society, 2004, 355, 1010-1030.	1.6	190
265	The 21-cm emission from the reionization epoch: extended and point source foregrounds. Monthly Notices of the Royal Astronomical Society, 2004, 355, 1053-1065.	1.6	86
266	Hierarchical merging, ultraluminous and hyperluminous X-ray sources. Monthly Notices of the Royal Astronomical Society, 0, 357, 275-278.	1.6	50
267	The central image of a gravitationally lensed quasar. Nature, 2004, 427, 613-615.	13.7	82
268	Echo mapping of active galactic nuclei. Astronomische Nachrichten, 2004, 325, 248-251.	0.6	32
269	Compact radio cores: from the first black holes to the last. New Astronomy Reviews, 2004, 48, 1157-1171.	5.2	33
270	The high energy view of blazars. Nuclear Physics, Section B, Proceedings Supplements, 2004, 132, 76-85.	0.5	5
271	Outflows from quasars and Ultra-Luminous X-ray sources. Nuclear Physics, Section B, Proceedings Supplements, 2004, 132, 376-380.	0.5	12

#	ARTICLE	IF	CITATIONS
272	Probing broad absorption line quasar outflows: X-ray insights. <i>Advances in Space Research</i> , 2004, 34, 2594-2598.	1.2	3
273	Dark energy and supermassive black holes. <i>Physical Review D</i> , 2004, 70, .	1.6	16
274	Eros and Faint Red Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 2004, 42, 477-515.	8.1	62
275	A Possible New Population of Sources with Extreme X-Ray/Optical Ratios. <i>Astrophysical Journal</i> , 2004, 600, L123-L126.	1.6	63
276	Early Growth and Efficient Accretion of Massive Black Holes at High Redshift. <i>Astrophysical Journal</i> , 2004, 601, 676-691.	1.6	171
277	Revised Rates of Stellar Disruption in Galactic Nuclei. <i>Astrophysical Journal</i> , 2004, 600, 149-161.	1.6	301
278	Can Supermassive Black Holes Sufficiently Heat Cool Cores of Galaxy Clusters?. <i>Astrophysical Journal</i> , 2004, 612, 797-804.	1.6	17
279	Circumnuclear Structure and Black Hole Fueling: Hubble Space Telescope NICMOS Imaging of 250 Active and Normal Galaxies. <i>Astrophysical Journal</i> , 2004, 616, 707-729.	1.6	49
280	The Cosmic Energy Inventory. <i>Astrophysical Journal</i> , 2004, 616, 643-668.	1.6	434
281	Dust and Ionized Gas in Nine Nearby Early-Type Galaxies Imaged with the Hubble Space Telescope Advanced Camera for Surveys. <i>Astronomical Journal</i> , 2004, 128, 2758-2771.	1.9	34
282	The Relation Between Black Hole Mass and Velocity Dispersion at $z \sim 0.37$. <i>Astrophysical Journal</i> , 2004, 615, L97-L100.	1.6	94
283	An Attempt to Probe the Radio Jet Collimation Regions in NGC 4278, NGC 4374 (M84), and NGC 6166. <i>Astronomical Journal</i> , 2004, 127, 119-124.	1.9	50
284	A Physical Model for the Coevolution of QSOs and Their Spheroidal Hosts. <i>Astrophysical Journal</i> , 2004, 600, 580-594.	1.6	821
285	Two Active Nuclei in 3C 294. <i>Astrophysical Journal</i> , 2004, 600, 626-633.	1.6	7
286	VLBA Observations of $z > 4$ Radio-loud Quasars. <i>Astronomical Journal</i> , 2004, 127, 587-591.	1.9	16
287	POX 52: A Dwarf Seyfert 1 Galaxy with an Intermediate-Mass Black Hole. <i>Astrophysical Journal</i> , 2004, 607, 90-102.	1.6	214
288	Ultraluminous X-Ray Sources as Intermediate-Mass Black Holes Fed by Tidally Captured Stars. <i>Astrophysical Journal</i> , 2004, 604, L101-L104.	1.6	65
289	Exploring Narrow-Line Seyfert 1 Galaxies through the Physical Properties of Their Hosts. <i>Astronomical Journal</i> , 2004, 127, 3168-3179.	1.9	78

#	ARTICLE	IF	CITATIONS
290	Chandra Observations of NGC 4438: An Environmentally Damaged Galaxy in the Virgo Cluster. <i>Astrophysical Journal</i> , 2004, 610, 183-200.	1.6	41
291	Consequences of Gravitational Radiation Recoil. <i>Astrophysical Journal</i> , 2004, 607, L9-L12.	1.6	260
292	The Clustering of Active Galactic Nuclei in the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2004, 610, L85-L88.	1.6	51
293	Constraining the Properties of Supermassive Black Hole Systems Using Pulsar Timing: Application to 3C 66B. <i>Astrophysical Journal</i> , 2004, 606, 799-803.	1.6	142
294	On the Black Hole Mass-Bulge Mass Relation. <i>Astrophysical Journal</i> , 2004, 604, L89-L92.	1.6	1,296
295	The Cosmological Evolution of Metal Enrichment in Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2004, 610, 80-92.	1.6	19
296	Self-Gravitating Eccentric Disk Models for the Double Nucleus of M31. <i>Astrophysical Journal</i> , 2004, 611, 245-269.	1.6	22
297	Massive Black Holes in Star Clusters. II. Realistic Cluster Models. <i>Astrophysical Journal</i> , 2004, 613, 1143-1156.	1.6	161
298	Gravitational Waves from Supermassive Black Hole Coalescence in a Hierarchical Galaxy Formation Model. <i>Astrophysical Journal</i> , 2004, 615, 19-28.	1.6	96
299	Low-Luminosity Active Galactic Nuclei at the Highest Resolution: Jets or Accretion Flows?. <i>Astrophysical Journal</i> , 2004, 603, 42-50.	1.6	63
300	The Destruction of Bars by Central Mass Concentrations. <i>Astrophysical Journal</i> , 2004, 604, 614-631.	1.6	186
301	Central Masses and Broad-Line Region Sizes of Active Galactic Nuclei. II. A Homogeneous Analysis of a Large Reverberation-Mapping Database. <i>Astrophysical Journal</i> , 2004, 613, 682-699.	1.6	1,425
302	Nuclear Spirals as Signatures of Supermassive Black Holes. <i>Astrophysical Journal</i> , 2004, 613, L105-L108.	1.6	4
303	Gravitational Lensing Signatures of Supermassive Black Holes in Future Radio Surveys. <i>Astrophysical Journal</i> , 2004, 617, 81-101.	1.6	17
304	Resolved Molecular Gas in a Quasar Host Galaxy at Redshift $z=6.42$. <i>Astrophysical Journal</i> , 2004, 615, L17-L20.	1.6	274
305	The Role of Gas in the Merging of Massive Black Holes in Galactic Nuclei. I. Black Hole Merging in a Spherical Gas Cloud. <i>Astrophysical Journal</i> , 2004, 607, 765-777.	1.6	190
306	Evidence for Anisotropic Motion of the Clouds in Broad-Line Regions of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2004, 609, 80-84.	1.6	6
307	M BH - Relation for a Complete Sample of Soft X-Ray-selected Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2004, 606, L41-L44.	1.6	170

#	ARTICLE	IF	CITATIONS
308	Radio Continuum Imaging of Far-Infrared-Luminous QSOs at $z > 6$. <i>Astronomical Journal</i> , 2004, 128, 997-1001.	1.9	51
309	Massive Black Holes in Star Clusters. I. Equal-Mass Clusters. <i>Astrophysical Journal</i> , 2004, 613, 1133-1142.	1.6	109
310	Modeling the Counts of Faint Radio-Loud Quasars: Constraints on the Supermassive Black Hole Population and Predictions for High Redshift. <i>Astrophysical Journal</i> , 2004, 612, 698-705.	1.6	47
311	Multiwavelength Observations of the Gas-Rich Host Galaxy of PDS 456: A New Challenge for the ULIRG-to-QSO Transition Scenario. <i>Astrophysical Journal</i> , 2004, 601, 723-734.	1.6	27
312	Difficulties with Recovering the Masses of Supermassive Black Holes from Stellar Kinematical Data. <i>Astrophysical Journal</i> , 2004, 602, 66-92.	1.6	144
313	Dramatic X-Ray Spectral Variability of the Broad Absorption Line Quasar PG 2112+059. <i>Astrophysical Journal</i> , 2004, 603, 425-435.	1.6	53
314	Multiwavelength Scaling Relations for Nuclei of Seyfert Galaxies. <i>Astrophysical Journal</i> , 2004, 600, L31-L34.	1.6	15
315	Cosmological Growth History of Supermassive Black Holes and Demographics in the High- z Universe: Do Lyman Break Galaxies Have Supermassive Black Holes?. <i>Astrophysical Journal</i> , 2004, 606, 139-150.	1.6	5
316	Reasoning From Fossils: Learning from the Local Black Hole Population about the Evolution of Quasars. <i>Astrophysical Journal</i> , 2004, 606, 763-773.	1.6	71
317	Active Galactic Nucleus Emission-Line Properties Versus the Eddington Ratio. <i>Astrophysical Journal</i> , 2004, 608, 136-148.	1.6	96
318	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
319	Chandra Constraints on the Active Galactic Nucleus Fraction and Star Formation Rate of Red $z \sim 3$ Galaxies in the FIRES MS 1054-03 Field. <i>Astrophysical Journal</i> , 2004, 613, L5-L8.	1.6	23
320	Core Depletion from Coalescing Supermassive Black Holes. <i>Astrophysical Journal</i> , 2004, 613, L33-L36.	1.6	130
321	The Scaling Relations of Galaxy Clusters and Their Dark Matter Halos. <i>Astrophysical Journal</i> , 2004, 600, 640-649.	1.6	26
322	A Hubble Space Telescope Census of Nuclear Star Clusters in Late-Type Spiral Galaxies. II. Cluster Sizes and Structural Parameter Correlations. <i>Astronomical Journal</i> , 2004, 127, 105-118.	1.9	188
323	Formation of Massive Black Holes in Dense Star Clusters. I. Mass Segregation and Core Collapse. <i>Astrophysical Journal</i> , 2004, 604, 632-652.	1.6	315
324	Gemini Imaging of QSO Host Galaxies at $z \sim 1.4$. <i>Astrophysical Journal</i> , 2004, 606, 126-138.	1.6	30
325	Active Galactic Nuclei with Candidate Intermediate-Mass Black Holes. <i>Astrophysical Journal</i> , 2004, 610, 722-736.	1.6	256

#	ARTICLE	IF	CITATIONS
326	Are the Jets Accelerated from the Disk Coronas in Some Active Galactic Nuclei?. <i>Astrophysical Journal</i> , 2004, 613, 716-724.	1.6	19
327	Accretion and Outflow in the Active Galactic Nucleus and Starburst of NGC 5135. <i>Astrophysical Journal</i> , 2004, 602, 135-147.	1.6	29
328	White Dwarfs near Black Holes: A New Paradigm for Type I Supernovae. <i>Astrophysical Journal</i> , 2004, 610, 368-377.	1.6	26
329	On the Dark Side of Quasar Evolution. <i>Astrophysical Journal</i> , 2004, 615, 130-134.	1.6	9
330	Supermassive Black Holes in Active Galactic Nuclei. II. Calibration of the Black Hole Mass–Velocity Dispersion Relationship for Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2004, 615, 645-651.	1.6	523
331	Evolution of Massive Black Hole Binaries. <i>Astrophysical Journal</i> , 2004, 602, 93-102.	1.6	100
332	Ultraviolet Light from Young Stars in GEMS Quasar Host Galaxies at $1.8 < z < 2.75$. <i>Astrophysical Journal</i> , 2004, 614, 568-585.	1.6	87
333	Chandra Observations of the Quiescent Nuclear Black Hole of NGC 821: Evidence of Nuclear Activity?. <i>Astrophysical Journal</i> , 2004, 616, 730-737.	1.6	22
334	The Chandra Deep Field–South: Optical Spectroscopy. I.. <i>Astrophysical Journal, Supplement Series</i> , 2004, 155, 271-349.	3.0	479
335	The connection between the formation of galaxies and that of their central supermassive black holes. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2005, 363, 705-713.	1.6	0
336	Active galaxies and radiative heating. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2005, 363, 667-683.	1.6	24
337	The legacy and large-scale distribution of active galaxies. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2005, 363, 613-619.	1.6	2
338	Tracing the Nuclear Accretion History of the Red Galaxy Population. <i>Astrophysical Journal</i> , 2005, 626, 723-732.	1.6	25
339	The Fate of Supermassive Black Holes and the Evolution of the $M_{\text{BH}} - f$ Relation in Merging Galaxies: The Effect of Gaseous Dissipation. <i>Astrophysical Journal</i> , 2005, 623, L67-L70.	1.6	119
340	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
341	The Powerful Outburst in Hercules A. <i>Astrophysical Journal</i> , 2005, 625, L9-L12.	1.6	134
342	A Physical Model for the Origin of Quasar Lifetimes. <i>Astrophysical Journal</i> , 2005, 625, L71-L74.	1.6	316
343	Near-Infrared Photometry of the High-Redshift Quasar RD J030117+002025: Evidence for a Massive Starburst at $z = 5.5$. <i>Astrophysical Journal</i> , 2005, 629, 633-635.	1.6	6

#	ARTICLE	IF	CITATIONS
344	Measuring Supermassive Black Holes in Distant Galaxies with Central Lensed Images. <i>Astrophysical Journal</i> , 2005, 627, L93-L96.	1.6	21
345	The AGN-Starburst Connection, Galactic Superwinds, and M BH \dot{M} . <i>Astrophysical Journal</i> , 2005, 635, L121-L123.	1.6	222
346	Evidence for a Geometrically Thick Self-Gravitating Accretion Disk in NGC 3079. <i>Astrophysical Journal</i> , 2005, 618, 618-634.	1.6	113
347	The Epochs of Early-Type Galaxy Formation as a Function of Environment. <i>Astrophysical Journal</i> , 2005, 621, 673-694.	1.6	1,263
348	Dwarf Seyfert 1 Nuclei and the Low-Mass End of the M BH \dot{M} Relation. <i>Astrophysical Journal</i> , 2005, 619, L151-L154.	1.6	145
349	Golden Binary Gravitational-Wave Sources: Robust Probes of Strong-Field Gravity. <i>Astrophysical Journal</i> , 2005, 623, 689-699.	1.6	46
350	Imaging of SDSS $z > 6$ Quasar Fields: Gravitational Lensing, Companion Galaxies, and the Host Dark Matter Halos. <i>Astrophysical Journal</i> , 2005, 626, 657-665.	1.6	68
351	Gemini Near Infrared Spectrograph Observations of the Central Supermassive Black Hole in Centaurus A. <i>Astronomical Journal</i> , 2005, 130, 406-417.	1.9	61
352	Constraints from Galaxy-AGN Clustering on the Correlation between Galaxy and Black Hole Mass at Redshift $2 < z < 3$. <i>Astrophysical Journal</i> , 2005, 627, L1-L4.	1.6	56
353	Eccentricity of Supermassive Black Hole Binaries Coalescing from Gas-rich Mergers. <i>Astrophysical Journal</i> , 2005, 634, 921-927.	1.6	154
354	Probing General Relativity with Mergers of Supermassive and Intermediate-Mass Black Holes. <i>Astrophysical Journal</i> , 2005, 618, 426-431.	1.6	36
355	Star Captures by Quasar Accretion Disks: A Possible Explanation of the M \dot{M} Relation. <i>Astrophysical Journal</i> , 2005, 619, 30-40.	1.6	70
356	Active Galactic Nuclei in the Sloan Digital Sky Survey. I. Sample Selection. <i>Astronomical Journal</i> , 2005, 129, 1783-1794.	1.9	199
357	Dynamical and Photometric Imprints of Feedback Processes on the Formation and Evolution of E/S0 Galaxies. <i>Astrophysical Journal</i> , 2005, 629, 816-824.	1.6	48
358	Radiation Pressure-supported Starburst Disks and Active Galactic Nucleus Fueling. <i>Astrophysical Journal</i> , 2005, 630, 167-185.	1.6	616
359	A Variability Study of the Seyfert 2 Galaxy NGC 6300 with XMM-Newton. <i>Astrophysical Journal</i> , 2005, 632, 793-798.	1.6	15
360	An Intermediate-Mass Black Hole in the Globular Cluster G1: Improved Significance from New Keck and Hubble Space Telescope Observations. <i>Astrophysical Journal</i> , 2005, 634, 1093-1102.	1.6	215
361	[Oii] Emission in Quasar Host Galaxies: Evidence for a Suppressed Star Formation Efficiency. <i>Astrophysical Journal</i> , 2005, 629, 680-685.	1.6	118

#	ARTICLE	IF	CITATIONS
362	The Locus of Highly Accreting Active Galactic Nuclei on the MBH- \dot{M} Plane: Selections, Limitations, and Implications. <i>Astrophysical Journal</i> , 2005, 633, 688-692.	1.6	38
363	AGN Host Galaxies at $z \sim 0.4-1.3$: Bulge-dominated and Lacking Merger-AGN Connection. <i>Astrophysical Journal</i> , 2005, 627, L97-L100.	1.6	183
364	The Recent and Continuing Assembly of Field Elliptical Galaxies by Red Mergers. <i>Astronomical Journal</i> , 2005, 130, 2647-2665.	1.9	357
365	Collapse of Singular Isothermal Spheres to Black Holes. <i>Astrophysical Journal</i> , 2005, 618, 438-450.	1.6	8
366	Multiwavelength Monitoring of the Dwarf Seyfert 1 Galaxy NGC 4395. I. A Reverberation-based Measurement of the Black Hole Mass. <i>Astrophysical Journal</i> , 2005, 632, 799-808.	1.6	260
367	The Link between Star Formation and Accretion in LINERs: A Comparison with Other Active Galactic Nucleus Subclasses. <i>Astrophysical Journal</i> , 2005, 633, 86-104.	1.6	63
368	Constraints on the Process that Regulates the Growth of Supermassive Black Holes Based on the Intrinsic Scatter in the MBH- \dot{M} Relation. <i>Astrophysical Journal</i> , 2005, 634, 910-920.	1.6	33
369	The DEEP Groth Strip Survey. VIII. The Evolution of Luminous Field Bulges at Redshift $z \sim 1$. <i>Astrophysical Journal</i> , Supplement Series, 2005, 157, 175-217.	3.0	34
370	A Comparison of Stellar and Gaseous Kinematics in the Nuclei of Active Galaxies. <i>Astrophysical Journal</i> , 2005, 627, 721-732.	1.6	245
371	The Low End of the Supermassive Black Hole Mass Function: Constraining the Mass of a Nuclear Black Hole in NGC 205 via Stellar Kinematics. <i>Astrophysical Journal</i> , 2005, 628, 137-152.	1.6	126
372	Estimating Black Hole Masses in Active Galaxies Using the H β Emission Line. <i>Astrophysical Journal</i> , 2005, 630, 122-129.	1.6	552
373	Evolution of Accretion Disks around Massive Black Holes: Constraints from the Demography of Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 634, 901-909.	1.6	29
374	A Search for Dense Molecular Gas in High-Redshift Infrared-Luminous Galaxies. <i>Astrophysical Journal</i> , 2005, 618, 586-591.	1.6	57
375	Active Galactic Nuclei in the Sloan Digital Sky Survey. II. Emission-Line Luminosity Function. <i>Astronomical Journal</i> , 2005, 129, 1795-1808.	1.9	174
376	The Orbital Statistics of Stellar Inspiral and Relaxation near a Massive Black Hole: Characterizing Gravitational Wave Sources. <i>Astrophysical Journal</i> , 2005, 629, 362-372.	1.6	122
377	Supersolar Metallicity in the NLS1 Galaxy Markarian 1044. <i>Astrophysical Journal</i> , 2005, 634, 928-938.	1.6	24
378	Black Hole Binary Mergers. <i>Highlights of Astronomy</i> , 2005, 13, 339-342.	0.0	0
379	Commission 28: Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2005, 1, 281-289.	0.0	0

#	ARTICLE	IF	CITATIONS
380	AChandraSnapshot Survey of Infraredâ€Bright LINERs: A Possible Link Between Star Formation, Active Galactic Nucleus Fueling, and Mass Accretion. <i>Astrophysical Journal</i> , 2005, 620, 113-125.	1.6	76
381	Integral Field Spectroscopy of 23 Spiral Bulges. <i>Astrophysical Journal, Supplement Series</i> , 2005, 160, 76-86.	3.0	25
382	Feedback and Brightest Cluster Galaxy Formation: ACS Observations of the Radio Galaxy TN J1338â€1942 at $z=4.1$. <i>Astrophysical Journal</i> , 2005, 630, 68-81.	1.6	44
383	QSO Narrow [Oiii] Line Width and Host Galaxy Luminosity. <i>Astrophysical Journal</i> , 2005, 626, 89-94.	1.6	28
384	Host Galaxies of Highâ€Redshift Active Galactic Nuclei in the Great Observatories Origins Deep Surveys Fields. <i>Astrophysical Journal</i> , 2005, 629, 72-87.	1.6	17
385	Spatial Correlation of Massive Black Hole Mergers: Probing the Formation Mechanism and Reionization. <i>Astrophysical Journal</i> , 2005, 635, 143-148.	1.6	3
386	Spin, Accretion, and the Cosmological Growth of Supermassive Black Holes. <i>Astrophysical Journal</i> , 2005, 620, 59-68.	1.6	177
387	Stellar processes near the massive black hole in the Galactic center. <i>Physics Reports</i> , 2005, 419, 65-142.	10.3	252
388	Primordial structure of massive black hole clusters. <i>Astroparticle Physics</i> , 2005, 23, 265-277.	1.9	129
389	Dark matter and the anthropic principle. <i>Physical Review D</i> , 2005, 72, .	1.6	27
390	The 2dF QSO Redshift Survey - XIV. Structure and evolution from the two-point correlation function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 356, 415-438.	1.6	332
391	Stellar velocity dispersion in narrow-line Seyfert 1 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 356, 789-793.	1.6	52
392	Short time-scale optical variability of the dwarf Seyfert nucleus in NGC 4395. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 358, 781-794.	1.6	7
393	The relationship between X-ray variability amplitude and black hole mass in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 358, 1405-1416.	1.6	88
394	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
395	An atlas of calcium triplet spectra of active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 359, 765-780.	1.6	58
396	A simple model for the evolution of supermassive black holes and the quasar population. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 359, 1363-1378.	1.6	17
397	Realistic event rates for detection of supermassive black hole coalescence by LISA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 361, 1145-1152.	1.6	39

#	ARTICLE	IF	CITATIONS
398	On the origin of isophotal shapes in elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2005, 359, 1379-1385.	1.6	99
399	Infrared mergers and infrared quasi-stellar objects with galactic winds - III. Mrk 231: an exploding young quasi-stellar object with composite outflow/broad absorption lines (and multiple expanding) Tj ETQq1 1 0.7843 14 rgB14Overlo	1.6	14
400	The 2dF-SDSS LRG and QSO (2SLAQ) Survey: the $z < 2.1$ quasar luminosity function from 5645 quasars $\log = 21.85$. Monthly Notices of the Royal Astronomical Society, 2005, 360, 839-852.	1.6	183
401	The host galaxies of radio-loud active galactic nuclei: mass dependences, gas cooling and active galactic nuclei feedback. Monthly Notices of the Royal Astronomical Society, 2005, 362, 25-40.	1.6	603
402	Modelling feedback from stars and black holes in galaxy mergers. Monthly Notices of the Royal Astronomical Society, 2005, 361, 776-794.	1.6	1,746
403	Self-regulated black hole accretion, the $M-\dot{M}$ relation and the growth of bulges in galaxies. Monthly Notices of the Royal Astronomical Society, 2005, 361, 1387-1392.	1.6	69
404	Density-potential pairs for spherical stellar systems with $S\ddot{A}$ rsic light profiles and (optional) power-law cores. Monthly Notices of the Royal Astronomical Society, 2005, 362, 197-212.	1.6	82
405	Dissipationless mergers of elliptical galaxies and the evolution of the fundamental plane. Monthly Notices of the Royal Astronomical Society, 2005, 362, 184-196.	1.6	106
406	Can bars be destroyed by a central mass concentration?-- I. Simulations. Monthly Notices of the Royal Astronomical Society, 2005, 363, 496-508.	1.6	138
407	X-ray variability of NGC 3227 and 5506 and the nature of active galactic nucleus 'states'. Monthly Notices of the Royal Astronomical Society, 2005, 363, 586-596.	1.6	108
408	The surprising anisotropy of fast rotating, discy elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2005, 363, 597-602.	1.6	23
409	The impact of energy feedback on quasar evolution and black hole demographics. Monthly Notices of the Royal Astronomical Society, 2005, 363, 1376-1388.	1.6	37
410	Active Galactic Nuclei In Cosmological Simulations \hat{a} " I. Formation of black holes and spheroids through mergers. Monthly Notices of the Royal Astronomical Society, 2005, 364, 407-423.	1.6	75
411	Ultraluminous starbursts from supermassive black hole-induced outflows. Monthly Notices of the Royal Astronomical Society, 2005, 364, 1337-1342.	1.6	117
412	A log-quadratic relation between the nuclear black hole masses and velocity dispersions of galaxies. Monthly Notices of the Royal Astronomical Society, 2005, 365, 1082-1098.	1.6	54
413	The heating of gas in a galaxy cluster by X-ray cavities and large-scale shock fronts. Nature, 2005, 433, 45-47.	13.7	358
414	Energy input from quasars regulates the growth and activity of black holes and their host galaxies. Nature, 2005, 433, 604-607.	13.7	2,577
415	The space density of moderate-luminosity active galaxies at $z = 3$. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 360, L39-L44.	1.2	29

#	ARTICLE	IF	CITATIONS
416	A TRANSITION IN THE ACCRETION PROPERTIES OF AGN. <i>Astrophysics and Space Science</i> , 2005, 300, 23-30.	0.5	1
417	Gravitationally Induced Inflow in Starbursts and Agn. <i>Astrophysics and Space Science</i> , 2005, 295, 85-94.	0.5	14
418	Supermassive Black Holes in Galactic Nuclei: Past, Present and Future Research. <i>Space Science Reviews</i> , 2005, 116, 523-624.	3.7	664
419	On the Maximum Luminosity of Galaxies and Their Central Black Holes: Feedback from Momentum-driven Winds. <i>Astrophysical Journal</i> , 2005, 618, 569-585.	1.6	860
420	The supermassive black hole in the Seyfert 2 galaxy NGC 5252. <i>Astronomy and Astrophysics</i> , 2005, 431, 465-475.	2.1	38
421	Radio sources in low-luminosity active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2005, 435, 521-543.	2.1	246
422	AGN Black Hole Masses and Methods to Estimate the Mass. <i>Publication of the Astronomical Society of Japan</i> , 2005, 57, 183-186.	1.0	5
423	Black holes in astrophysics. <i>New Journal of Physics</i> , 2005, 7, 199-199.	1.2	164
424	Nuclear Accretion in Galaxies of the Local Universe: Clues from Chandra Observations. <i>Astrophysical Journal</i> , 2005, 624, 155-161.	1.6	119
425	Black Holes in Galaxy Mergers: Evolution of Quasars. <i>Astrophysical Journal</i> , 2005, 630, 705-715.	1.6	497
426	IS THERE A RELATIONSHIP BETWEEN THE MASS OF A SMBH AND THE KINETIC ENERGY OF ITS HOST ELLIPTICAL GALAXY?. <i>International Journal of Modern Physics D</i> , 2005, 14, 1861-1872.	0.9	26
427	Black Hole Accretion. <i>Science</i> , 2005, 307, 77-80.	6.0	46
428	New signature of dark matter annihilations: Gamma rays from intermediate-mass black holes. <i>Physical Review D</i> , 2005, 72, .	1.6	132
429	Tracing cosmic evolution with clusters of galaxies. <i>Reviews of Modern Physics</i> , 2005, 77, 207-258.	16.4	651
430	The nuclear orbital distribution in galaxies as a fossil record of black hole formation from integral-field spectroscopy. <i>Classical and Quantum Gravity</i> , 2005, 22, S347-S353.	1.5	30
431	Stellar Orbits around the Galactic Center Black Hole. <i>Astrophysical Journal</i> , 2005, 620, 744-757.	1.6	609
432	Galactic Winds. <i>Annual Review of Astronomy and Astrophysics</i> , 2005, 43, 769-826.	8.1	1,156
433	Measuring coalescing massive binary black holes with gravitational waves: The impact of spin-induced precession. <i>Physical Review D</i> , 2006, 74, .	1.6	158

#	ARTICLE	IF	CITATIONS
434	The Relation between Star Formation Rate and Accretion Rate in LINERs. Publications of the Astronomical Society of the Pacific, 2006, 118, 1098-1103.	1.0	19
435	A primer on hierarchical galaxy formation: the semi-analytical approach. Reports on Progress in Physics, 2006, 69, 3101-3156.	8.1	440
436	Gravitational wave snapshots of generic extreme mass ratio inspirals. Physical Review D, 2006, 73, .	1.6	169
437	The nuclear regions of NGC 7582 from [Ne II] spectroscopy at 12.8 μ m – an estimate of the black hole mass. Astronomy and Astrophysics, 2006, 460, 449-457.	2.1	37
438	The cosmological history of accretion onto dark halos and supermassive black holes. Astronomy and Astrophysics, 2006, 459, 43-54.	2.1	17
439	The K-band properties of Seyfert 2 galaxies. Astronomy and Astrophysics, 2006, 453, 863-868.	2.1	18
440	The Fueling and Evolution of AGN: Internal and External Triggers. , 2006, , 143-183.		90
441	Measuring supermassive black holes with gas kinematics: the active S0 galaxy NGC 3998. Astronomy and Astrophysics, 2006, 460, 439-448.	2.1	50
442	Multiwavelength Monitoring of the Dwarf Seyfert 1 Galaxy NGC 4395. III. Optical Variability and X-Ray/UV/Optical Correlations. Astrophysical Journal, 2006, 650, 88-101.	1.6	21
443	The evolution of the broad-line region among SDSS quasars. Astronomy and Astrophysics, 2006, 447, 157-172.	2.1	149
444	A possible bias on the estimate of $L_{\text{bol}}/L_{\text{edd}}$ in AGN as a function of luminosity and redshift. Astronomy and Astrophysics, 2006, 460, 487-491.	2.1	5
445	The supermassive black hole in Centaurus A: a benchmark for gas kinematical measurements. Astronomy and Astrophysics, 2006, 448, 921-953.	2.1	57
446	The Relation between Quasar and Merging Galaxy Luminosity Functions and the Merger-driven Star Formation History of the Universe. Astrophysical Journal, 2006, 652, 864-888.	1.6	213
447	The Radio Quiescence of Active Galaxies with High Accretion Rates. Astrophysical Journal, 2006, 636, 56-62.	1.6	87
448	Stellar Populations in the Nuclei of Late-type Spiral Galaxies. Astrophysical Journal, 2006, 649, 692-708.	1.6	165
449	The Unified Model of Active Galactic Nuclei. I. Non-“Hidden Broad-Line Region Seyfert 2 and Narrow-Line Seyfert 1 Galaxies. Astrophysical Journal, 2006, 653, 137-151.	1.6	49
450	Baryonic Collapse within Dark Matter Halos and the Formation of Gaseous Galactic Disks. Astrophysical Journal, 2006, 653, 905-921.	1.6	1
451	High-Resolution Absorption Spectroscopy of Multiphase, High-Metallicity Gas Associated with the Luminous Quasar HE 0226-4110. Astrophysical Journal, 2006, 645, 868-889.	1.6	29

#	ARTICLE	IF	CITATIONS
452	Systematic effects in measurement of black hole masses by emission-line reverberation of active galactic nuclei: Eddington ratio and inclination. <i>Astronomy and Astrophysics</i> , 2006, 456, 75-90.	2.1	386
453	A Faraday Rotation Search for Magnetic Fields in Large-scale Structure. <i>Astrophysical Journal</i> , 2006, 637, 19-26.	1.6	120
454	Clustering of Star-forming Galaxies Near a Radio Galaxy at $z \approx 0.5$. <i>Astrophysical Journal</i> , 2006, 637, 58-73.		72
455	Connecting Galaxy Evolution, Star Formation, and the Cosmic X-ray Background. <i>Astrophysical Journal</i> , 2006, 639, 740-752.	1.6	88
456	A Comprehensive Study of 2000 Narrow Line Seyfert 1 Galaxies from the Sloan Digital Sky Survey. I. The Sample. <i>Astrophysical Journal, Supplement Series</i> , 2006, 166, 128-153.	3.0	264
457	The Star-forming Torus and Stellar Dynamical Black Hole Mass in the Seyfert 1 Nucleus of NGC 3227. <i>Astrophysical Journal</i> , 2006, 646, 754-773.	1.6	177
458	Mass Deficits, Stalling Radii, and the Merger Histories of Elliptical Galaxies. <i>Astrophysical Journal</i> , 2006, 648, 976-986.	1.6	182
459	Quasar Luminosity Functions from Joint Evolution of Black Holes and Host Galaxies. <i>Astrophysical Journal</i> , 2006, 650, 42-56.	1.6	158
460	On the Fueling of Massive Black Holes and the Properties of Their Host Spheroids. <i>Astrophysical Journal</i> , 2006, 648, L13-L16.	1.6	18
461	The Hot Gas Content of Low-luminosity Early-type Galaxies and the Implications Regarding Supernova Heating and Active Galactic Nucleus Feedback. <i>Astrophysical Journal</i> , 2006, 653, 207-221.	1.6	80
462	Spatially Resolved Narrow-Line Region Kinematics in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2006, 636, 654-673.	1.6	26
463	First Measurement of the Clustering Evolution of Photometrically Classified Quasars. <i>Astrophysical Journal</i> , 2006, 638, 622-634.	1.6	148
464	Probing the Coevolution of Supermassive Black Holes and Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2006, 640, 114-125.	1.6	128
465	The Sloan Lens ACS Survey. II. Stellar Populations and Internal Structure of Early-type Lens Galaxies. <i>Astrophysical Journal</i> , 2006, 640, 662-672.	1.6	208
466	Measuring Stellar Velocity Dispersions in Active Galaxies. <i>Astrophysical Journal</i> , 2006, 641, 117-132.	1.6	93
467	CO Line Width Differences in Early Universe Molecular Emission-Line Galaxies: Submillimeter Galaxies versus QSO Hosts. <i>Astronomical Journal</i> , 2006, 131, 2763-2765.	1.9	35
468	Chandra Observations of Nuclear Outflows in the Elliptical Galaxy NGC 4552 in the Virgo Cluster. <i>Astrophysical Journal</i> , 2006, 648, 947-955.	1.6	58
469	Ultraviolet Detection of the Tidal Disruption of a Star by a Supermassive Black Hole. <i>Astrophysical Journal</i> , 2006, 653, L25-L28.	1.6	165

#	ARTICLE	IF	CITATIONS
470	Spheroid ages, kinematics, and BH relations. Proceedings of the International Astronomical Union, 2006, 2, 39-42.	0.0	0
471	First Galaxies and AGNs. Proceedings of the International Astronomical Union, 2006, 2, 358-361.	0.0	0
472	Stellar Populations and Kinematics in Seyfert Galaxies. Proceedings of the International Astronomical Union, 2006, 2, 71-75.	0.0	2
473	The inner workings of early-type galaxies: cores, nuclei and supermassive black holes. Proceedings of the International Astronomical Union, 2006, 2, 261-268.	0.0	1
474	Cosmic evolution of black holes and galaxies to $z=0.4$. Proceedings of the International Astronomical Union, 2006, 2, 291-294.	0.0	0
475	Radiation hydrodynamic simulations of super-Eddington accretion flows. Proceedings of the International Astronomical Union, 2006, 2, 301-304.	0.0	0
476	Joint Discussion 6 Neutron stars and black holes in star clusters. Proceedings of the International Astronomical Union, 2006, 2, 215-243.	0.0	2
477	Radio spectra and radio-loudness of low-luminosity AGNs. Journal of Physics: Conference Series, 2006, 54, 335-341.	0.3	1
478	On the Correlations of Massive Black Holes with Their Host Galaxies. Astrophysical Journal, 2006, 637, 96-103.	1.6	111
479	A DeepHubble Space Telescope H α Band Imaging Survey of Massive Gas-rich Mergers. Astrophysical Journal, 2006, 643, 707-723.	1.6	88
480	Cosmic Evolution of Black Holes and Spheroids. I. The MBH σ Relation at $z=0.36$. Astrophysical Journal, 2006, 645, 900-919.	1.6	161
481	A Fundamental Relation between Compact Stellar Nuclei, Supermassive Black Holes, and Their Host Galaxies. Astrophysical Journal, 2006, 644, L21-L24.	1.6	308
482	The Extragalactic Lens VLBI Imaging Survey (ELVIS). I. A Search for the Central Image in the Gravitational Lens PMN J1838 α ³⁴²⁷ . Astrophysical Journal, 2006, 648, 73-80.	1.6	8
483	The Starburst in the Abell 1835 Cluster Central Galaxy: A Case Study of Galaxy Formation Regulated by an Outburst from a Supermassive Black Hole. Astrophysical Journal, 2006, 648, 164-175.	1.6	86
484	Quasars: What Turns Them Off?. Astrophysical Journal, 2006, 653, 86-100.	1.6	62
485	Three-Body Kick to a Bright Quasar Out of Its Galaxy during a Merger. Astrophysical Journal, 2006, 638, L75-L78.	1.6	35
486	Constraints on the Star Formation Rate in Active Galaxies. Astrophysical Journal, 2006, 642, 702-710.	1.6	85
487	The Stellar, Gas, and Dynamical Masses of Star-forming Galaxies at $z \sim 2$. Astrophysical Journal, 2006, 646, 107-132.	1.6	442

#	ARTICLE	IF	CITATIONS
488	Evolutionary Implications from SDSS J085338.27+033246.1: A Spectacular Narrow-Line Seyfert 1 Galaxy with Young Poststarburst. <i>Astrophysical Journal</i> , 2006, 648, 158-163.	1.6	14
489	Probing the Coevolution of Supermassive Black Holes and Galaxies Using Gravitationally Lensed Quasar Hosts. <i>Astrophysical Journal</i> , 2006, 649, 616-634.	1.6	352
490	The Effect of Mass Segregation on Gravitational Wave Sources near Massive Black Holes. <i>Astrophysical Journal</i> , 2006, 645, L133-L136.	1.6	169
491	The Clustering of Low-Luminosity Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2006, 650, 727-748.	1.6	49
492	The Feedback-Regulated Growth of Black Holes and Bulges through Gas Accretion and Starbursts in Cluster Central Dominant Galaxies. <i>Astrophysical Journal</i> , 2006, 652, 216-231.	1.6	449
493	Accretion and Nuclear Activity of Quiescent Supermassive Black Holes. I. X-Ray Study. <i>Astrophysical Journal</i> , 2006, 640, 126-142.	1.6	52
494	Understanding the Nuclear Gas Dispersion in Early-Type Galaxies in the Context of Black Hole Demographics. <i>Astronomical Journal</i> , 2006, 131, 1961-1973.	1.9	23
495	Spitzer/IRS Spectra of a Large Sample of Seyfert Galaxies: A Variety of Infrared Spectral Energy Distributions in the Local Active Galactic Nucleus Population. <i>Astronomical Journal</i> , 2006, 132, 401-419.	1.9	123
496	The Binary Nucleus in VCC 128: A Candidate Supermassive Black Hole in a Dwarf Elliptical Galaxy. <i>Astrophysical Journal</i> , 2006, 651, L97-L100.	1.6	21
497	Stellar Remnants in Galactic Nuclei: Mass Segregation. <i>Astrophysical Journal</i> , 2006, 649, 91-117.	1.6	189
498	Swift Observations of the Highly X-Ray Variable Narrow-Line Seyfert 1 Galaxy RX J0148.3-2758. <i>Astronomical Journal</i> , 2006, 132, 1189-1201.	1.9	5
499	Binary Mergers and Growth of Black Holes in Dense Star Clusters. <i>Astrophysical Journal</i> , 2006, 637, 937-951.	1.6	239
500	A Search for the Most Massive Galaxies: Double Trouble?. <i>Astronomical Journal</i> , 2006, 131, 2018-2034.	1.9	41
501	The Evolution of the $M_{BH} - \dot{M}$ Relation. <i>Astrophysical Journal</i> , 2006, 641, 90-102.	1.6	217
502	The $M_{BH} - \dot{M}$ Relation in Local Active Galaxies. <i>Astrophysical Journal</i> , 2006, 641, L21-L24.	1.6	184
503	VLT Diffraction-Limited Imaging and Spectroscopy in the NIR: Weighing the Black Hole in Centaurus A with NACO. <i>Astrophysical Journal</i> , 2006, 643, 226-237.	1.6	33
504	The Abundance of Distant and Extremely Red Galaxies: The Role of AGN Feedback in Hierarchical Models. <i>Astrophysical Journal</i> , 2006, 647, 753-762.	1.6	122
505	Fueling Low-Level AGN Activity through Stochastic Accretion of Cold Gas. <i>Astrophysical Journal</i> , Supplement Series, 2006, 166, 1-36.	3.0	233

#	ARTICLE	IF	CITATIONS
506	An Upper Limit to the Degree of Evolution between Supermassive Black Holes and Their Host Galaxies. <i>Astrophysical Journal</i> , 2006, 652, 107-111.	1.6	46
507	Clues to Nuclear Star Cluster Formation from Edge-on Spirals. <i>Astronomical Journal</i> , 2006, 132, 2539-2555.	1.9	122
508	Binary Quasars in the Sloan Digital Sky Survey: Evidence for Excess Clustering on Small Scales. <i>Astronomical Journal</i> , 2006, 131, 1-23.	1.9	233
509	The Fundamental Scaling Relations of Elliptical Galaxies. <i>Astrophysical Journal</i> , 2006, 641, 21-40.	1.6	267
510	Spatial Correlation Function of the Chandra-selected Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2006, 645, 68-82.	1.6	47
511	Resonant Relaxation near a Massive Black Hole: The Stellar Distribution and Gravitational Wave Sources. <i>Astrophysical Journal</i> , 2006, 645, 1152-1163.	1.6	188
512	A Sample of Low-Redshift BL Lacertae Objects. II. EVN and MERLIN Data and Multiwavelength Analysis. <i>Astrophysical Journal</i> , 2006, 646, 801-814.	1.6	56
513	The Mass of the Central Black Hole in the Seyfert Galaxy NGC 4151. <i>Astrophysical Journal</i> , 2006, 647, 901-909.	1.6	89
514	The Luminosity Dependence of Quasar Clustering. <i>Astrophysical Journal</i> , 2006, 641, 41-49.	1.6	82
515	Optical Properties of Radio-selected Narrow-Line Seyfert 1 Galaxies. <i>Astronomical Journal</i> , 2006, 131, 1948-1960.	1.9	41
516	Black Hole Masses of Active Galaxies with Double-peaked Balmer Emission Lines. <i>Astrophysical Journal</i> , 2006, 642, 711-719.	1.6	67
517	The Sloan Digital Sky Survey Quasar Survey: Quasar Luminosity Function from Data Release 3. <i>Astronomical Journal</i> , 2006, 131, 2766-2787.	1.9	701
518	From Supermassive Black Holes to Dwarf Elliptical Nuclei: A Mass Continuum. <i>Astrophysical Journal</i> , 2006, 644, L17-L20.	1.6	148
519	E+A Galaxies with Blue Cores: Active Galaxies in Transition. <i>Astrophysical Journal</i> , 2006, 646, L33-L36.	1.6	41
520	Harmonic QPOs and Thick Accretion Disk Oscillations in the BL Lacertae Object AO 0235+164. <i>Astrophysical Journal</i> , 2006, 650, 749-762.	1.6	43
521	Testing Models of Supermassive Black Hole Seed Formation through Gravity Waves. <i>Astrophysical Journal</i> , 2006, 639, 7-22.	1.6	43
522	Possible evidence for the ejection of a supermassive black hole from an ongoing merger of galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 366, L22-L25.	1.2	37
523	SDSS J2125-0813: the evidence for the origination of optical Fe II emission lines from an accretion disc near a central black hole. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 372, L5-L8.	1.2	5

#	ARTICLE	IF	CITATIONS
524	Radiative pressure feedback by a quasar in a galactic bulge. Monthly Notices of the Royal Astronomical Society: Letters, 2006, 373, L16-L20.	1.2	87
525	Supermassive black hole mass functions at intermediate redshifts from spheroid and AGN luminosity functions. Monthly Notices of the Royal Astronomical Society, 2006, 365, 134-146.	1.6	25
526	Forming supermassive black holes by accreting dark and baryon matter. Monthly Notices of the Royal Astronomical Society, 2006, 365, 345-351.	1.6	23
527	The central kinematics of NGC 1399 measured with 14 pc resolution. Monthly Notices of the Royal Astronomical Society, 2006, 367, 2-18.	1.6	67
528	NGC 4435: a bulge-dominated galaxy with an unforeseen low-mass central black hole. Monthly Notices of the Royal Astronomical Society, 2006, 366, 1050-1066.	1.6	26
529	The SAURON project-IV. The mass-to-light ratio, the virial mass estimator and the Fundamental Plane of elliptical and lenticular galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 366, 1126-1150.	1.6	888
530	[O III] Emission Line in Narrow-line Seyfert 1 Galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 367, 860-863.	1.6	11
531	Modelling the quasi-stellar object luminosity and spatial clustering at low redshifts. Monthly Notices of the Royal Astronomical Society, 2006, 368, 1269-1280.	1.6	18
532	The effect of gravitational recoil on black holes forming in a hierarchical universe. Monthly Notices of the Royal Astronomical Society, 2006, 368, 1381-1391.	1.6	44
533	Evolutionary unification in composite active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2006, 368, 1001-1015.	1.6	34
534	On the evolution of the black hole: spheroid mass ratio. Monthly Notices of the Royal Astronomical Society, 2006, 368, 1395-1403.	1.6	164
535	Orientation dependency of broad-line widths in quasars and consequences for black hole mass estimation. Monthly Notices of the Royal Astronomical Society, 2006, 369, 182-188.	1.6	78
536	Red mergers and the assembly of massive elliptical galaxies: the fundamental plane and its projections. Monthly Notices of the Royal Astronomical Society, 2006, 369, 1081-1089.	1.6	180
537	Post-starburst-active galactic nucleus connection: spatially resolved spectroscopy of H β -strong active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2006, 369, 1765-1772.	1.6	38
538	Dissipationless collapse, weak homology and central cores of elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 370, 681-690.	1.6	44
539	The black hole in NGC 3379: a comparison of gas and stellar dynamical mass measurements with HST and integral-field data. Monthly Notices of the Royal Astronomical Society, 2006, 370, 559-579.	1.6	73
540	Consistency of the black hole mass determination in AGN from the reverberation and the X-ray excess variance method. Monthly Notices of the Royal Astronomical Society, 2006, 370, 1534-1540.	1.6	29
541	Gemini/GMOS Integral Field Unit stellar kinematics of the nuclear region of six nearby active galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 371, 170-184.	1.6	53

#	ARTICLE	IF	CITATIONS
542	Monte Carlo simulations of star clusters - III. A million-body star cluster. Monthly Notices of the Royal Astronomical Society, 2006, 371, 484-494.	1.6	35
543	Protoclusters with evolved populations around radio galaxies at $z \sim 2.5$. Monthly Notices of the Royal Astronomical Society, 2006, 371, 577-582.	1.6	54
544	Emission-line diagnostics of low-metallicity active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1559-1569.	1.6	197
545	The host galaxies and classification of active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2006, 372, 961-976.	1.6	1,626
546	Stellar and gaseous velocity dispersions in type II AGNs at $0.3 < z < 0.83$ from the Sloan Digital Sky Survey. Monthly Notices of the Royal Astronomical Society, 2006, 372, 876-884.	1.6	20
547	Constraints on the accretion history of massive black holes from faint X-ray counts. Monthly Notices of the Royal Astronomical Society, 2006, 373, 121-127.	1.6	37
548	The X-ray emission of Lyman break galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 373, 217-230.	1.6	41
549	Probing the growth of supermassive black holes at $z > 6$ with LOFAR. Monthly Notices of the Royal Astronomical Society, 2006, 373, 623-631.	1.6	10
550	The evolution of host mass and black hole mass in quasi-stellar objects from the 2dF QSO Redshift Survey. Monthly Notices of the Royal Astronomical Society, 2006, 373, 613-622.	1.6	36
551	The v_c - Σ_c relation in low-mass and low surface brightness galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 373, 700-704.	1.6	8
552	The SAURON project â€“ VIII. OASIS/CFHT integral-field spectroscopy of elliptical and lenticular galaxy centres*. Monthly Notices of the Royal Astronomical Society, 2006, 373, 906-958.	1.6	167
553	Suppression of star formation in early-type galaxies by feedback from supermassive black holes. Nature, 2006, 442, 888-891.	13.7	118
554	Stellar kinematics and populations of early-type galaxies with the SAURON and OASIS integral-field spectrographs. New Astronomy Reviews, 2006, 49, 521-535.	5.2	21
555	Generation-X: An X-ray observatory designed to observe first light objects. New Astronomy Reviews, 2006, 50, 121-126.	5.2	19
556	On the evolution of the black-hole:spheroid mass ratio. New Astronomy Reviews, 2006, 50, 782-785.	5.2	10
557	The black hole mass-galaxy bulge relationship for QSOs in the SDSS DR3. New Astronomy Reviews, 2006, 50, 803-805.	5.2	16
558	Molecular gas in low-redshift Palomar-Green quasi-stellar objects. New Astronomy Reviews, 2006, 50, 657-664.	5.2	2
559	Star formation in hosts of young radio galaxies. New Astronomy Reviews, 2006, 50, 776-778.	5.2	1

#	ARTICLE	IF	CITATIONS
560	Lensed quasar hosts. <i>New Astronomy Reviews</i> , 2006, 50, 689-693.	5.2	13
561	Evolution of the black hole " Bulge relationship in QSOs. <i>New Astronomy Reviews</i> , 2006, 50, 809-813.	5.2	10
562	Evolution of high-redshift quasars. <i>New Astronomy Reviews</i> , 2006, 50, 665-671.	5.2	120
563	The hosts and environments of local ULIRGs and QSOs. <i>New Astronomy Reviews</i> , 2006, 50, 701-707.	5.2	11
564	The smallest AGN host galaxies. <i>New Astronomy Reviews</i> , 2006, 50, 739-742.	5.2	8
565	The MODEST questions: Challenges and future directions in stellar cluster research. <i>New Astronomy</i> , 2006, 12, 201-214.	0.8	13
566	Cosmology at low frequencies: The 21cm transition and the high-redshift Universe. <i>Physics Reports</i> , 2006, 433, 181-301.	10.3	1,059
567	How do quasars obtain their fuel?. <i>New Astronomy Reviews</i> , 2006, 50, 786-788.	5.2	2
568	Dependence of the diffuse X-ray luminosities of virialized systems on the masses of their central objects. <i>Astronomy Reports</i> , 2006, 50, 432-438.	0.2	1
569	The James Webb Space Telescope. <i>Space Science Reviews</i> , 2006, 123, 485-606.	3.7	1,201
570	Weighing black holes in the universe. <i>Frontiers of Physics in China</i> , 2006, 1, 135-142.	1.0	0
571	On the evolution of the black-hole/spheroid mass ratio. <i>Astronomische Nachrichten</i> , 2006, 327, 213-216.	0.6	4
572	A Unified, Merger-driven Model of the Origin of Starbursts, Quasars, the Cosmic X-ray Background, Supermassive Black Holes, and Galaxy Spheroids. <i>Astrophysical Journal, Supplement Series</i> , 2006, 163, 1-49.	3.0	1,484
573	Dynamics of galaxy cores and supermassive black holes. <i>Reports on Progress in Physics</i> , 2006, 69, 2513-2579.	8.1	84
574	On the Geometry of Broad-Line Regions in BL Lac Objects. <i>Research in Astronomy and Astrophysics</i> , 2006, 6, 649-654.	1.1	5
575	Do Radio-loud Active Galactic Nuclei really follow the same $M_{BH} - \dot{M}_{ast}$ Relation as Normal Galaxies?. <i>Research in Astronomy and Astrophysics</i> , 2006, 6, 655-662.	1.1	2
576	FR II Broad Absorption Line Quasars and the Life Cycle of Quasars. <i>Astrophysical Journal</i> , 2006, 641, 210-216.	1.6	58
577	Binary Black Hole Accretion Flows in Merged Galactic Nuclei. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, 427-441.	1.0	122

#	ARTICLE	IF	CITATIONS
578	The Masses of Nuclear Black Holes in Luminous Elliptical Galaxies and Implications for the Space Density of the Most Massive Black Holes. <i>Astrophysical Journal</i> , 2007, 662, 808-834.	1.6	345
579	Instability of Population III Black Hole Accretion Disks. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, 1235-1241.	1.0	0
580	Constraints on galaxy structure and evolution from the light of nearby systems. <i>Reports on Progress in Physics</i> , 2007, 70, 1177-1258.	8.1	5
581	Insights from simulations of star formation. <i>Reports on Progress in Physics</i> , 2007, 70, 337-356.	8.1	18
582	Supermassive Recoil Velocities for Binary Black-Hole Mergers with Antialigned Spins. <i>Physical Review Letters</i> , 2007, 98, 231101.	2.9	281
583	Antiproton and positron signal enhancement in dark matter minispikes scenarios. <i>Physical Review D</i> , 2007, 76, .	1.6	37
584	IMPROVED TESTS ON THE RELATIONSHIP BETWEEN THE KINETIC ENERGY OF GALAXIES AND THE MASS OF THEIR CENTRAL BLACK HOLES. <i>International Journal of Modern Physics D</i> , 2007, 16, 1261-1272.	0.9	18
585	Locating the Two Black Holes in NGC 6240. <i>Science</i> , 2007, 316, 1877-1880.	6.0	33
586	An Observed Fundamental Plane Relation for Supermassive Black Holes. <i>Astrophysical Journal</i> , 2007, 669, 67-73.	1.6	155
587	The Black Hole Mass-Galaxy Bulge Relationship for QSOs in the Sloan Digital Sky Survey Data Release 3. <i>Astrophysical Journal</i> , 2007, 662, 131-144.	1.6	189
588	X-ray Constraints on Galaxy-Gas-Jet Interactions in the Dumbbell Galaxies NGC 4782 and NGC 4783 in the LGG 316 Galaxy Group. <i>Astrophysical Journal</i> , 2007, 664, 804-819.	1.6	12
589	Evolution of Supermassive Black Hole Binaries and Acceleration of Jet Precession in Galactic Nuclei. <i>Astrophysical Journal</i> , 2007, 671, 1272-1283.	1.6	28
590	The Importance of Dry and Wet Merging on the Formation and Evolution of Elliptical Galaxies. <i>Astrophysical Journal</i> , 2007, 658, 65-77.	1.6	78
591	The Bulge-Halo Connection in Galaxies: A Physical Interpretation of the $V_c - \dot{M}$ Relation. <i>Astrophysical Journal</i> , 2007, 655, L21-L24.	1.6	49
592	Growth of Massive Black Holes during Radiatively Inefficient Accretion Phases. <i>Astrophysical Journal</i> , 2007, 659, 950-957.	1.6	15
593	The Nature of a Broad-Line Radio Galaxy: Simultaneous <i>RXTE</i> and <i>Chandra</i> /HETG Observations of 3C 382. <i>Astrophysical Journal</i> , 2007, 664, 88-100.	1.6	19
594	An Atlas of the Circumnuclear Regions of 75 Seyfert Galaxies in the Near-Ultraviolet with the <i>Hubble Space Telescope</i> Advanced Camera for Surveys. <i>Astronomical Journal</i> , 2007, 134, 648-667.	1.9	55
595	A New Sample of Low-Mass Black Holes in Active Galaxies. <i>Astrophysical Journal</i> , 2007, 670, 92-104.	1.6	299

#	ARTICLE	IF	CITATIONS
596	How Mergers May Affect the Mass Scaling Relation between Gravitationally Bound Systems. <i>Astrophysical Journal</i> , 2007, 671, 1098-1107.	1.6	218
597	The Compact, Conical, Accretion-Disk Warm Absorber of the Seyfert 1 Galaxy NGC 4051 and Its Implications for IGM-Galaxy Feedback Processes. <i>Astrophysical Journal</i> , 2007, 659, 1022-1039.	1.6	169
598	The Potential-Density Phase-Shift Method for Determining the Corotation Radii in Spiral and Barred Galaxies. <i>Astronomical Journal</i> , 2007, 133, 2584-2606.	1.9	43
599	Black Hole Masses and Eddington Ratios of AGNs at $z < 1$: Evidence of Retriggering for a Representative Sample of X-Ray-selected AGNs. <i>Astrophysical Journal</i> , 2007, 667, 97-116.	1.6	27
600	Aromatic Features in AGNs: Star-forming Infrared Luminosity Function of AGN Host Galaxies. <i>Astrophysical Journal</i> , 2007, 669, 841-861.	1.6	102
601	Feedback from Supercritical Disk Accretion Flows: Two-dimensional Radiation-Hydrodynamic Simulations of Stable and Unstable Disks with Radiatively Driven Outflows. <i>Astrophysical Journal</i> , 2007, 659, 205-210.	1.6	44
602	Selection Bias in the M_{BH} and M_{BH} - L Correlations and Its Consequences. <i>Astrophysical Journal</i> , 2007, 660, 267-275.	1.6	71
603	Correlations between Central Massive Objects and Their Host Galaxies: From Bulgeless Spirals to Ellipticals. <i>Astrophysical Journal</i> , 2007, 663, 61-70.	1.6	25
604	Star Formation in Low Radio Luminosity Active Galactic Nuclei from the Sloan Digital Sky Survey. <i>Astronomical Journal</i> , 2007, 134, 457-465.	1.9	22
605	How Rapidly Do Supermassive Black Hole "Seeds" Grow at Early Times?. <i>Astrophysical Journal</i> , 2007, 665, 107-119.	1.6	105
606	A Feedback Compression Star Formation Model and the Black Hole-Bulge Relations. <i>Astrophysical Journal</i> , 2007, 667, 92-96.	1.6	2
607	A Theoretical Interpretation of the Black Hole Fundamental Plane. <i>Astrophysical Journal</i> , 2007, 669, 45-66.	1.6	149
608	The Kinetic Luminosity Function and the Jet Production Efficiency of Growing Black Holes. <i>Astrophysical Journal</i> , 2007, 658, L9-L12.	1.6	41
609	Cosmic Evolution of Black Holes and Spheroids. II. Scaling Relations at $z < 0.36$. <i>Astrophysical Journal</i> , 2007, 667, 117-130.	1.6	137
610	The Host Galaxy of the Quasar HE 0450-2958. <i>Astrophysical Journal</i> , 2007, 658, 107-113.	1.6	21
611	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
612	The Mass Function of Active Black Holes in the Local Universe. <i>Astrophysical Journal</i> , 2007, 667, 131-148.	1.6	238
613	The Central Engines of Narrow-Line Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2007, 654, 799-813.	1.6	47

#	ARTICLE	IF	CITATIONS
614	Host Dynamics and Origin of Palomar Green QSOs. <i>Astrophysical Journal</i> , 2007, 657, 102-115.	1.6	87
615	CO Line Width and the Black Hole "Bulge Relationship at High Redshift. <i>Astrophysical Journal</i> , 2007, 657, 177-182.	1.6	15
616	Clustering Analyses of 300,000 Photometrically Classified Quasars. I. Luminosity and Redshift Evolution in Quasar Bias. <i>Astrophysical Journal</i> , 2007, 658, 85-98.	1.6	152
617	Remnant of a "Wet" Merger: NGC 34 and Its Young Massive Clusters, Young Stellar Disk, and Strong Gaseous Outflow. <i>Astronomical Journal</i> , 2007, 133, 2132-2155.	1.9	47
618	Emission-Line Gas Kinematics in the Vicinity of the Supermassive Black Holes in Nearby Radio Galaxies. <i>Astrophysical Journal</i> , 2007, 663, 71-80.	1.6	10
619	A Search for H ₂₁ cm Absorption toward the Highest Redshift ($z \sim 5.2$) Radio-loud Objects. <i>Astronomical Journal</i> , 2007, 133, 2841-2845.	1.9	23
620	A Supermassive Black Hole Fundamental Plane for Ellipticals. <i>Astrophysical Journal</i> , 2007, 662, L67-L70.	1.6	19
621	The Discovery of an Active Galactic Nucleus in the Late-Type Galaxy NGC 3621: Spitzer Spectroscopic Observations. <i>Astrophysical Journal</i> , 2007, 663, L9-L12.	1.6	91
622	Photometric Properties of the Most Massive High-Redshift Galaxies. <i>Astrophysical Journal</i> , 2007, 667, 60-78.	1.6	15
623	Bulge and Halo Kinematics Across the Hubble Sequence. <i>Astrophysical Journal</i> , 2007, 668, 94-109.	1.6	55
624	Detection of $1.6 \times 10^{10} M_{\odot}$ of Molecular Gas in the Host Galaxy of the $z = 5.77$ SDSS Quasar J0927+2001. <i>Astrophysical Journal</i> , 2007, 666, L9-L12.	1.6	48
625	The CO Tully-Fisher Relation and Implications for the Host Galaxies of High-Redshift Quasars. <i>Astrophysical Journal</i> , 2007, 669, 821-829.	1.6	59
626	Narrow-Line Seyfert 1 Galaxies and the $M_{\text{BH}} - \dot{M}$ Relation. <i>Astrophysical Journal</i> , 2007, 667, L33-L36.	1.6	100
627	The Black Hole Mass and Extreme Orbital Structure in NGC 1399. <i>Astrophysical Journal</i> , 2007, 671, 1321-1328.	1.6	50
628	A Strong Correlation between Circumnuclear Dust and Black Hole Accretion in Early-Type Galaxies. <i>Astrophysical Journal</i> , 2007, 655, 718-734.	1.6	96
629	Quasars with Super-Metal-rich Emission-Line Regions. <i>Astrophysical Journal</i> , 2007, 658, 804-814.	1.6	24
630	The Nuclear to Host Galaxy Relation of High-Redshift Quasars. <i>Astrophysical Journal</i> , 2007, 660, 1039-1050.	1.6	33
631	Far-Infrared Characterization of an Ultraluminous Starburst Associated with a Massively Accreting Black Hole at $z \sim 1.15$. <i>Astrophysical Journal</i> , 2007, 660, L65-L68.	1.6	27

#	ARTICLE	IF	CITATIONS
632	Galaxy Bulge Formation: Interplay with Dark Matter Halo and Central Supermassive Black Hole. <i>Astrophysical Journal</i> , 2007, 664, 198-203.	1.6	14
633	Discovery of a Transient X-ray Source in the Compact Stellar Nucleus of NGC 2403. <i>Astrophysical Journal</i> , 2007, 664, 277-283.	1.6	10
634	Radio Emission from the Intermediate-Mass Black Hole in the Globular Cluster G1. <i>Astrophysical Journal</i> , 2007, 661, L151-L154.	1.6	70
635	Multiwavelength Study of Massive Galaxies at $z \approx 2$. II. Widespread Compton-thick Active Galactic Nuclei and the Concurrent Growth of Black Holes and Bulges. <i>Astrophysical Journal</i> , 2007, 670, 173-189.	1.6	289
636	The Black Hole Mass of NGC 4151: Comparison of Reverberation Mapping and Stellar Dynamical Measurements. <i>Astrophysical Journal</i> , 2007, 670, 105-115.	1.6	75
637	The Central Parsecs of Centaurus A: High-excitation Gas, a Molecular Disk, and the Mass of the Black Hole. <i>Astrophysical Journal</i> , 2007, 671, 1329-1344.	1.6	115
638	X-ray Properties of Intermediate-Mass Black Holes in Active Galaxies. <i>Astrophysical Journal</i> , 2007, 656, 84-92.	1.6	65
639	The DEEP2 Galaxy Redshift Survey: Clustering of Quasars and Galaxies at $z = 1$. <i>Astrophysical Journal</i> , 2007, 654, 115-124.	1.6	110
640	Virial Masses of Black Holes from Single Epoch Spectra of Active Galactic Nuclei. <i>Astrophysical Journal</i> , Supplement Series, 2007, 168, 1-18.	3.0	44
641	Observational Evidence for the Coevolution of Galaxy Mergers, Quasars, and the Blue/Red Galaxy Transition. <i>Astrophysical Journal</i> , 2007, 659, 976-996.	1.6	93
642	Revisiting the Black Hole Masses of Soft X-Ray-Selected Active Galactic Nuclei. <i>Astronomical Journal</i> , 2007, 133, 2435-2441.	1.9	16
643	Metal-Enriched Gaseous Halos around Distant Radio Galaxies: Clues to Feedback in Galaxy Formation. <i>Astronomical Journal</i> , 2007, 133, 2607-2623.	1.9	40
644	On the Inconsistency between the Black Hole Mass Function Inferred from $M_{\text{BH}}^{\text{LF}}$ and $M_{\text{BH}}^{\text{LC}}$ Correlations. <i>Astrophysical Journal</i> , 2007, 663, 53-60.	1.6	80
645	Radiative Feedback from Massive Black Holes in Elliptical Galaxies: AGN Flaring and Central Starburst Fueled by Recycled Gas. <i>Astrophysical Journal</i> , 2007, 665, 1038-1056.	1.6	329
646	A Deep Chandra, Very Large Array, and Spitzer Infrared Array Camera Study of the Very Low Luminosity Nucleus of the Elliptical NGC 821. <i>Astrophysical Journal</i> , 2007, 667, 749-759.	1.6	28
647	The Survey of Nearby Nuclei with the Space Telescope Imaging Spectrograph: Emission-Line Nuclei at Hubble Space Telescope Resolution. <i>Astrophysical Journal</i> , 2007, 654, 125-137.	1.6	38
648	An Observational Determination of the Bolometric Quasar Luminosity Function. <i>Astrophysical Journal</i> , 2007, 654, 731-753.	1.6	883
649	Reconstructing the Cosmic Evolution of Quasars from the Age Distribution of Local Early-type Galaxies. <i>Astrophysical Journal</i> , 2007, 658, 721-730.	1.6	17

#	ARTICLE	IF	CITATIONS
650	The Luminosities, Sizes, and Velocity Dispersions of Brightest Cluster Galaxies: Implications for Formation History. <i>Astronomical Journal</i> , 2007, 133, 1741-1755.	1.9	196
651	A Mid-Infrared Spectroscopic Study of Submillimeter Galaxies: Luminous Starbursts at High Redshift. <i>Astrophysical Journal</i> , 2007, 660, 1060-1071.	1.6	115
652	Variability of Moderate-Luminosity Active Galactic Nuclei at $z = 0.36$. <i>Astrophysical Journal</i> , 2007, 661, 60-69.	1.6	20
653	AEGIS: The Environment of X-Ray Sources at $z \approx 1$. <i>Astrophysical Journal</i> , 2007, 660, L15-L18.	1.6	36
654	Millimeter and Radio Observations of $z \sim 6$ Quasars. <i>Astronomical Journal</i> , 2007, 134, 617-627.	1.9	75
655	The Centers of Early-Type Galaxies with Hubble Space Telescope. VI. Bimodal Central Surface Brightness Profiles. <i>Astrophysical Journal</i> , 2007, 664, 226-256.	1.6	195
656	Formation of $z \sim 6$ Quasars from Hierarchical Galaxy Mergers. <i>Astrophysical Journal</i> , 2007, 665, 187-208.	1.6	253
657	Host Galaxy Bulge Predictors of Supermassive Black Hole Mass. <i>Astrophysical Journal</i> , 2007, 665, 120-156.	1.6	97
658	A Unifying Framework for Self-consistent Gravitational Lensing and Stellar Dynamics Analyses of Early-Type Galaxies. <i>Astrophysical Journal</i> , 2007, 666, 726-746.	1.6	53
659	Distribution of the Very First Population III Stars and Their Relation to Bright $z \sim 6$ Quasars. <i>Astrophysical Journal</i> , 2007, 667, 38-48.	1.6	31
660	The Origin of Line Emission in Massive $z \sim 2.3$ Galaxies: Evidence for Cosmic Downsizing of AGN Host Galaxies. <i>Astrophysical Journal</i> , 2007, 669, 776-790.	1.6	73
661	The Surface Density Profile of NGC 6388: A Good Candidate for Harboring an Intermediate-Mass Black Hole. <i>Astrophysical Journal</i> , 2007, 668, L139-L142.	1.6	72
662	Fueling-controlled growth of massive black holes. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 165-168.	0.0	0
663	Supermassive black holes from OASIS and SAURON integral-field kinematics. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 215-218.	0.0	2
664	A black hole fundamental plane. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 219-222.	0.0	0
665	Co-evolution of bulges and black holes. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 223-226.	0.0	1
666	The V_c vs f_{D}^0 relation of galaxies. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 227-230.	0.0	0
667	12CO observations on narrow-line Seyfert 1 galaxies. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 249-250.	0.0	0

#	ARTICLE	IF	CITATIONS
668	An accreting black hole in the nucleus of the bulgeless galaxy NGC 1042. Proceedings of the International Astronomical Union, 2007, 3, 259-260.	0.0	0
669	The structure of early-type galaxies from the ACS Virgo and Fornax cluster surveys: cores, nuclei and supermassive black holes. Proceedings of the International Astronomical Union, 2007, 3, 203-206.	0.0	0
670	Probing the properties of the Milky Way's central supermassive black hole with stellar orbits. Proceedings of the International Astronomical Union, 2007, 3, 52-58.	0.0	0
671	Infrared space astrometry project JASMINE. Proceedings of the International Astronomical Union, 2007, 3, 248-251.	0.0	0
672	Physical Parameters and Classification of Eight Galactic Nuclei from the Second Byurakan Survey. Publications of the Astronomical Society of the Pacific, 2007, 119, 50-66.	1.0	0
673	Searching for hidden AGN in nearby star-forming galaxies with Chandra. Astronomy and Astrophysics, 2007, 468, 129-137.	2.1	23
674	Supermassive black holes in the Sbc spiral galaxies NGC 3310, NGC 4303 and NGC 4258. Astronomy and Astrophysics, 2007, 469, 405-423.	2.1	48
675	Mrk 609: resolving the circumnuclear structure with near-infrared integral field spectroscopy. Astronomy and Astrophysics, 2007, 466, 451-466.	2.1	21
676	Highly-excited CO emission in APM08279+5255 at z=3.9. Astronomy and Astrophysics, 2007, 467, 955-969. 213		
677	Molecular gas in Nuclei of GALaxies (NUGA): VI. Detection of a molecular gas disk/torus via HCN in the Seyfert 2 galaxy NGC 6951?. Astronomy and Astrophysics, 2007, 468, L63-L66.	2.1	46
678	AEGIS: The Color-Magnitude Relation for X-Ray-selected Active Galactic Nuclei. Astrophysical Journal, 2007, 660, L11-L14.	1.6	203
679	Oldmetal-rich globular cluster populations: Peak color and peak metallicity trends with mass of host spheroids. Astronomische Nachrichten, 2007, 328, 551-555.	0.6	1
680	Space astrometry project JASMINE. Advances in Space Research, 2007, 40, 664-671.	1.2	4
681	Supermassive black holes in local galaxies. Comptes Rendus Physique, 2007, 8, 16-25.	0.3	0
682	Feedback from radio-loud AGN. New Astronomy Reviews, 2007, 51, 168-173.	5.2	28
683	Integral-field spectroscopy of Centaurus A nucleus. Monthly Notices of the Royal Astronomical Society, 2007, 374, 385-398.	1.6	27
684	The size of broad-line regions of low-luminosity active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2007, 374, 691-696.	1.6	10
685	Star clusters with primordial binaries - III. Dynamical interaction between binaries and an intermediate-mass black hole. Monthly Notices of the Royal Astronomical Society, 2007, 374, 857-866.	1.6	70

#	ARTICLE	IF	CITATIONS
686	Satellite accretion on to massive galaxies with central black holes. Monthly Notices of the Royal Astronomical Society, 2007, 374, 1227-1241.	1.6	33
687	IRAS 13197-1627 has them all: Compton-thin absorption, photoionized gas, thermal plasmas and a broad Fe line. Monthly Notices of the Royal Astronomical Society, 2007, 375, 227-239.	1.6	27
688	Modelling active galactic nuclei: ongoing problems for the faint-end of the luminosity function. Monthly Notices of the Royal Astronomical Society, 2007, 375, 649-656.	1.6	13
689	Accretion discs with strong toroidal magnetic fields. Monthly Notices of the Royal Astronomical Society, 2007, 375, 1070-1076.	1.6	108
690	Radial-orbit instability of a family of anisotropic Hernquist models with and without a supermassive black hole. Monthly Notices of the Royal Astronomical Society, 2007, 375, 1157-1170.	1.6	12
691	Active galactic nuclei heating in the centres of galaxy groups: a statistical study. Monthly Notices of the Royal Astronomical Society, 2007, 376, 193-204.	1.6	43
692	Mass modelling with minimum kinematic information. Monthly Notices of the Royal Astronomical Society, 2007, 377, 30-40.	1.6	5
693	Constraints on radiatively inefficient accretion history from Eddington ratio distribution of active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2007, 377, 425-429.	1.6	7
694	Luminosity dependence in the Fundamental Plane projections of elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2007, 377, 402-414.	1.6	79
695	SDSS J1130+0058 an X-shaped radio source with double-peaked low-ionization emission lines: a binary black hole system?. Monthly Notices of the Royal Astronomical Society, 2007, 377, 1215-1221.	1.6	26
696	Dynamics of triple black hole systems in hierarchically merging massive galaxies. Monthly Notices of the Royal Astronomical Society, 2007, 377, 957-976.	1.6	127
697	A search for the third lensed image in JVAS B1030+074. Monthly Notices of the Royal Astronomical Society, 2007, 377, 1623-1634.	1.6	16
698	The first appearance of the red sequence of galaxies in proto-clusters at $2 \lesssim z \lesssim 3$. Monthly Notices of the Royal Astronomical Society, 2007, 377, 1717-1725.	1.6	151
699	Merging of a massive binary due to ejection of bound stars II. Monthly Notices of the Royal Astronomical Society, 2007, 378, 1309-1327.	1.6	10
700	The supermassive black hole in NGC 4486a detected with SINFONI at the Very Large Telescope. Monthly Notices of the Royal Astronomical Society, 2007, 379, 909-914.	1.6	51
701	The black hole mass - spheroid luminosity relation. Monthly Notices of the Royal Astronomical Society, 2007, 379, 711-722.	1.6	152
702	Central kiloparsec of Seyfert and inactive host galaxies: a comparison of two-dimensional stellar and gaseous kinematics. Monthly Notices of the Royal Astronomical Society, 2007, 379, 1249-1278.	1.6	81
703	A unified model for AGN feedback in cosmological simulations of structure formation. Monthly Notices of the Royal Astronomical Society, 0, 380, 877-900.	1.6	692

#	ARTICLE	IF	CITATIONS
704	Millisecond pulsars around intermediate-mass black holes in globular clusters. Monthly Notices of the Royal Astronomical Society, 2007, 380, 691-702.	1.6	19
705	The presence of intermediate-mass black holes in globular clusters and their connection with extreme horizontal branch stars. Monthly Notices of the Royal Astronomical Society, 2007, 381, 103-116.	1.6	54
706	The different physical mechanisms that drive the star formation histories of giant and dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2007, 381, 7-32.	1.6	110
707	Measuring the kinetic power of active galactic nuclei in the radio mode. Monthly Notices of the Royal Astronomical Society, 2007, 381, 589-601.	1.6	171
708	Bursty stellar populations and obscured active galactic nuclei in galaxy bulges. Monthly Notices of the Royal Astronomical Society, 2007, 381, 543-572.	1.6	160
709	A new search for distant radio galaxies in the Southern hemisphere "I. Sample definition and radio properties. Monthly Notices of the Royal Astronomical Society, 2007, 381, 341-366.	1.6	21
710	On the origin of the dichotomy of early-type galaxies: the role of dry mergers and active galactic nucleus feedback. Monthly Notices of the Royal Astronomical Society, 2007, 381, 389-400.	1.6	18
711	Black hole growth in hierarchical galaxy formation. Monthly Notices of the Royal Astronomical Society, 2007, 382, 1394-1414.	1.6	122
712	The UV properties of E+A galaxies: constraints on feedback-driven quenching of star formation. Monthly Notices of the Royal Astronomical Society, 0, 382, 960-970.	1.6	107
713	Observational evidence for AGN feedback in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2007, 382, 1415-1431.	1.6	554
714	The 2dF-SDSS LRG and QSO survey: QSO clustering and the L-z degeneracy. Monthly Notices of the Royal Astronomical Society, 0, 383, 565-580.	1.6	191
715	The local supermassive black hole mass density: corrections for dependencies on the Hubble constant. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 380, L15-L19.	1.2	25
716	The supermassive black hole at the center of our galaxy: Determination of its main physical parameters. Astronomy Reports, 2007, 51, 100-108.	0.2	3
717	Dark matter: the connection with gamma-ray astrophysics. Astrophysics and Space Science, 2007, 309, 505-515.	0.5	10
718	Neutrino radiation of the AGN black holes. Astrophysics and Space Science, 2007, 310, 93-110.	0.5	10
719	Halo ejection in distant radio galaxies: jet feedback in massive galaxy formation. Astrophysics and Space Science, 2007, 311, 305-309.	0.5	4
720	The Effect of Radiative Efficiency on the Growth of the Black Hole Mass. Chinese Astronomy and Astrophysics, 2007, 31, 109-116.	0.1	1
721	Variation of bar strength with central velocity dispersion in spiral galaxies. Astrophysics and Space Science, 2008, 317, 163-168.	0.5	13

#	ARTICLE	IF	CITATIONS
722	The central black hole and relationships with the host galaxy. <i>New Astronomy Reviews</i> , 2008, 52, 240-252.	5.2	25
723	Disc accretion in active galactic nuclei. <i>New Astronomy Reviews</i> , 2008, 52, 253-256.	5.2	15
724	AGN host galaxies. <i>New Astronomy Reviews</i> , 2008, 52, 289-306.	5.2	3
725	Prospects for AGN studies with ALMA. <i>New Astronomy Reviews</i> , 2008, 52, 339-357.	5.2	19
726	Adaptive optics: Observations and prospects for studies of active Galactic Nuclei. <i>New Astronomy Reviews</i> , 2008, 52, 307-322.	5.2	6
727	Early formation of galaxies induced by clusters of black holes. <i>Astronomy Reports</i> , 2008, 52, 779-789.	0.2	26
728	Is there a standard measuring rod in the Universe?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2008, 390, L1-L5.	1.2	13
729	Supermassive black holes in galactic bulges. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2008, , .	1.2	1
730	Starbursts near and far. <i>Nature</i> , 2008, 452, 417-419.	13.7	4
731	Optical emission-line properties of narrow-line Seyfert 1 galaxies and comparison active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 385, 53-74.	1.6	64
732	Synoptic studies of 17 blazars detected in very high-energy $\hat{1}^3$ -rays. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 385, 119-135.	1.6	58
733	The impact of radio feedback from active galactic nuclei in cosmological simulations: formation of disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 385, 161-180.	1.6	84
734	On the geometry of broad emission region in quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 387, 1237-1247.	1.6	69
735	The duty cycle of local radio galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 388, 625-637.	1.6	106
736	A synthesis model for AGN evolution: supermassive black holes growth and feedback modes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, , ???-???	1.6	137
737	Testing the evolutionary link between submillimetre galaxies and quasars: CO observations of QSOs at $z < 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 389, 45-62.	1.6	136
738	<i>Spitzer</i> IRAC infrared colours of submillimetre-bright galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 389, 333-340.	1.6	50
739	X-ray selected AGN in groups at redshifts $z < 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 391, 183-189.	1.6	33

#	ARTICLE	IF	CITATIONS
740	Constraining the quasar population with the broad-line width distribution. Monthly Notices of the Royal Astronomical Society, 2008, , .	1.6	24
741	Measuring the inclination and mass-to-light ratio of axisymmetric galaxies via anisotropic Jeans models of stellar kinematics. Monthly Notices of the Royal Astronomical Society, 2008, 390, 71-86.	1.6	365
742	A note on black hole masses estimated by the second moment in narrow-line Seyfert 1 Galaxies. Monthly Notices of the Royal Astronomical Society, 2008, 390, 752-758.	1.6	18
743	The correlation of black hole mass with metallicity index of host spheroid. Monthly Notices of the Royal Astronomical Society, 2008, 390, 814-818.	1.6	10
744	Rapidly spinning massive black holes in active galactic nuclei: evidence from the black hole mass function. Monthly Notices of the Royal Astronomical Society, 2008, , .	1.6	4
745	A semi-analytic model for the co-evolution of galaxies, black holes and active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2008, 391, 481-506.	1.6	921
746	A search for the most massive galaxies - II. Structure, environment and formation. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1191-1209.	1.6	30
747	Why are AGN found in high-mass galaxies?. Monthly Notices of the Royal Astronomical Society, 2008, 391, 785-792.	1.6	20
748	The supermassive black hole of Fornax. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1629-1649.	1.6	62
749	A search for the most massive galaxies - III. Global and central structure. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1559-1576.	1.6	18
750	Nuclear Activity in Nearby Galaxies. Annual Review of Astronomy and Astrophysics, 2008, 46, 475-539.	8.1	872
751	Measuring Distance and Properties of the Milky Way's Central Supermassive Black Hole with Stellar Orbits. Astrophysical Journal, 2008, 689, 1044-1062.	1.6	1,207
752	The Beginning and Evolution of the Universe. Publications of the Astronomical Society of the Pacific, 2008, 120, 235-265.	1.0	81
753	Dark matter accretion into supermassive black holes. Physical Review D, 2008, 77, .	1.6	23
754	CATS: OPTICAL TO NEAR-INFRARED COLORS OF THE BULGE AND DISK OF TWO $z = 0.7$ GALAXIES USING HUBBLE SPACE TELESCOPE AND KECK LASER ADAPTIVE OPTICS IMAGING. Astronomical Journal, 2008, 136, 1523-1532.	1.9	3
755	Black Hole Accretion in Low-Mass Galaxies since $z \sim 1$. Astrophysical Journal, 2008, 688, 794-806.	1.6	18
756	Spitzer's Contribution to the AGN Population. Astrophysical Journal, 2008, 687, 111-132.	1.6	176
757	A Cosmological Framework for the Co-evolution of Quasars, Supermassive Black Holes, and Elliptical Galaxies. I. Galaxy Mergers and Quasar Activity. Astrophysical Journal, Supplement Series, 2008, 175, 356-389.	3.0	1,154

#	ARTICLE	IF	CITATIONS
758	Finding Local Low-mass Supermassive Black Holes. AIP Conference Proceedings, 2008, , .	0.3	2
759	Spectroscopic Confirmation of the Fifth Image of SDSS J1004+4112 and Implications for the $\langle M_{\text{BH}} \rangle$ Relation at $z = 0.68$. Publication of the Astronomical Society of Japan, 2008, 60, L27-L30.	1.0	25
760	HUBBLE SPACE TELESCOPE SPECTROSCOPIC OBSERVATIONS OF THE NARROW-LINE REGION IN NEARBY LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI. Astronomical Journal, 2008, 136, 1677-1702.	1.9	35
761	HOST GALAXIES OF LUMINOUS QUASARS: STRUCTURAL PROPERTIES AND THE FUNDAMENTAL PLANE. Astronomical Journal, 2008, 136, 1587-1606.	1.9	25
762	LOW-MASS SEYFERT 2 GALAXIES IN THE SLOAN DIGITAL SKY SURVEY. Astronomical Journal, 2008, 136, 1179-1200.	1.9	68
763	Feedback of Active Galactic Nuclei in Seyfert 2 Galaxies. Research in Astronomy and Astrophysics, 2008, 8, 537-546.	1.1	0
764	Extragalactic H_2 O Megamaser Sources: Central Black Holes, Nuclear X-ray and Maser Emissions. Research in Astronomy and Astrophysics, 2008, 8, 547-554.	1.1	8
765	Circumnuclear Star Forming Activity in NGC 3982. Research in Astronomy and Astrophysics, 2008, 8, 555-565.	1.1	1
766	Radio Luminosity, Black Hole Mass and Eddington Ratio for Quasars from the Sloan Digital Sky Survey. Research in Astronomy and Astrophysics, 2008, 8, 522-536.	1.1	7
767	Spin expansion for binary black hole mergers: New predictions and future directions. Physical Review D, 2008, 78, .	1.6	60
768	Populating the Galaxy Velocity Dispersion: Supermassive Black Hole Mass Diagram, A Catalogue of $\langle M_{\text{BH}} \rangle$ Values. Publications of the Astronomical Society of Australia, 2008, 25, 167-175.	1.3	82
769	Properties of Active Galaxies Deduced from $\text{H}\alpha$ Observations. Astrophysical Journal, 2008, 681, 128-140.	1.6	54
770	Evolution of chemical abundances in Seyfert galaxies. Astronomy and Astrophysics, 2008, 478, 335-351.	2.1	26
771	A Molecular Einstein Ring at $z = 4.12$: Imaging the Dynamics of a Quasar Host Galaxy Through a Cosmic Lens. Astrophysical Journal, 2008, 686, 851-858.	1.6	57
772	Cosmic Evolution of Black Holes and Spheroids. III. The $\langle M_{\text{BH}} \rangle$ Relation in the Last Six Billion Years. Astrophysical Journal, 2008, 681, 925-930.	1.6	152
773	Black Holes in Pseudobulges and Spheroidals: A Change in the Black Hole "Bulge Scaling Relations at Low Mass. Astrophysical Journal, 2008, 688, 159-179.	1.6	141
774	The Evolution of AGN Host Galaxies: From Blue to Red and the Influence of Large Scale Structures. Astrophysical Journal, 2008, 675, 1025-1040.	1.6	136
775	Understanding the AGN Host Connection in Partially Obscured Active Galactic Nuclei. I. The Nature of AGN+ $\text{H}\alpha$ Composites. Astrophysical Journal, 2008, 679, 86-100.	1.6	29

#	ARTICLE	IF	CITATIONS
776	Star Formation Rates in Lyman Break Galaxies: Radio Stacking of LBGs in the COSMOS Field and the Submillimeter Radio Source Population. <i>Astrophysical Journal</i> , 2008, 689, 883-888.	1.6	57
777	Active Galactic Nuclei in Void Regions. <i>Astrophysical Journal</i> , 2008, 673, 715-729.	1.6	55
778	Gemini and Hubble Space Telescope Evidence for an Intermediate-Mass Black Hole in M33 Centauri. <i>Astrophysical Journal</i> , 2008, 676, 1008-1015.	1.6	186
779	The Blast Wave Model for AGN Feedback: Effects on AGN Obscuration. <i>Astrophysical Journal</i> , 2008, 686, 219-229.	1.6	149
780	The Effect of Radiation Pressure on Virial Black Hole Mass Estimates and the Case of Narrow-Line Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2008, 678, 693-700.	1.6	226
781	The Role of Galactic Winds on Molecular Gas Emission from Galaxy Mergers. <i>Astrophysical Journal, Supplement Series</i> , 2008, 176, 331-354.	3.0	78
782	Biases in Virial Black Hole Masses: An SDSS Perspective. <i>Astrophysical Journal</i> , 2008, 680, 169-190.	1.6	441
783	An Accreting Black Hole in the Nuclear Star Cluster of the Bulgeless Galaxy NGC 1042. <i>Astrophysical Journal</i> , 2008, 682, 104-109.	1.6	54
784	The Accuracy of Morphological Decomposition of Active Galactic Nucleus Host Galaxies. <i>Astrophysical Journal</i> , 2008, 683, 644-658.	1.6	51
785	High-Resolution X-Ray Imaging of the Center of IC 342. <i>Astrophysical Journal</i> , 2008, 686, 995-1006.	1.6	6
786	Decomposition of the Host Galaxies of Active Galactic Nuclei Using Hubble Space Telescope Images. <i>Astrophysical Journal, Supplement Series</i> , 2008, 179, 283-305.	3.0	54
787	Mass Functions of the Active Black Holes in Distant Quasars from the Sloan Digital Sky Survey Data Release 3. <i>Astrophysical Journal</i> , 2008, 674, L1-L4.	1.6	108
788	The Self-Regulated Growth of Supermassive Black Holes. <i>Astrophysical Journal</i> , 2008, 686, 815-828.	1.6	76
789	The Mass of the Black Hole in the Quasar PG 2130+099. <i>Astrophysical Journal</i> , 2008, 688, 837-843.	1.6	45
790	VERY LARGE ARRAY LIMITS FOR INTERMEDIATE-MASS BLACK HOLES IN THREE GLOBULAR CLUSTERS. <i>Astronomical Journal</i> , 2008, 135, 182-186.	1.9	32
791	THE BLACK HOLE-BULGE RELATIONSHIP IN LUMINOUS BROAD-LINE ACTIVE GALACTIC NUCLEI AND HOST GALAXIES. <i>Astronomical Journal</i> , 2008, 135, 928-946.	1.9	85
792	VERY LARGE ARRAY AND VERY LONG BASELINE ARRAY OBSERVATIONS OF THE HIGHEST REDSHIFT RADIO-LOUD QSO J1427+3312 AT $z = 6.12$. <i>Astronomical Journal</i> , 2008, 136, 344-349.	1.9	27
793	Evidence for Quasar Activity Triggered by Galaxy Mergers in HST Observations of Dust-Reddened Quasars. <i>Astrophysical Journal</i> , 2008, 674, 80-96.	1.6	210

#	ARTICLE	IF	CITATIONS
794	Direct Cosmological Simulations of the Growth of Black Holes and Galaxies. <i>Astrophysical Journal</i> , 2008, 676, 33-53.	1.6	423
795	Resolving Gas Dynamics in the Circumnuclear Region of a Disk Galaxy in a Cosmological Simulation. <i>Astrophysical Journal</i> , 2008, 678, 154-167.	1.6	1
796	Weighing the Quiescent Central Black Hole in an Elliptical Galaxy with X-ray Emitting Gas. <i>Astrophysical Journal</i> , 2008, 683, 161-171.	1.6	45
797	Premerger Localization of Gravitational Wave Standard Sirens with LISA: Triggered Search for an Electromagnetic Counterpart. <i>Astrophysical Journal</i> , 2008, 684, 870-887.	1.6	80
799	Obscuring Active Galactic Nuclei with Nuclear Starburst Disks. <i>Astrophysical Journal</i> , 2008, 685, 787-800.	1.6	57
800	The Subaru XMM-Newton Deep Survey (SXDS). III. X-ray Data. <i>Astrophysical Journal, Supplement Series</i> , 2008, 179, 124-141.	3.0	160
801	Low-level Nuclear Activity in Nearby Spiral Galaxies. <i>Astrophysical Journal</i> , 2008, 687, 216-229.	1.6	37
802	Toward Precise Constraints on the Growth of Massive Black Holes. <i>Astrophysical Journal</i> , 2008, 689, 732-754.	1.6	58
803	The Fundamental Plane of QSOs and the Relationship between Host and Nucleus. <i>Astrophysical Journal</i> , 2008, 678, 22-40.	1.6	21
804	Hubble Space Telescope Near-infrared Snapshot Survey of 3CR Radio Source Counterparts. II. An Atlas and Inventory of the Host Galaxies, Mergers, and Companions. <i>Astrophysical Journal, Supplement Series</i> , 2008, 177, 148-173.	3.0	25
805	Effect of Primordial Black Holes on the Cosmic Microwave Background and Cosmological Parameter Estimates. <i>Astrophysical Journal</i> , 2008, 680, 829-845.	1.6	298
806	A Supermassive Binary Black Hole with Triple Disks. <i>Astrophysical Journal</i> , 2008, 682, 1134-1140.	1.6	80
807	Fossil Ionized Bubbles around Dead Quasars during Reionization. <i>Astrophysical Journal</i> , 2008, 686, 25-40.	1.6	18
808	The Detailed Evolution of E+A Galaxies into Early Types. <i>Astrophysical Journal</i> , 2008, 688, 945-971.	1.6	107
809	AGN Environments in the Sloan Digital Sky Survey. I. Dependence on Type, Redshift, and Luminosity. <i>Astrophysical Journal</i> , 2008, 688, 180-189.	1.6	31
810	Nuclear Black Hole Formation in Clumpy Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2008, 684, 829-834.	1.6	36
811	Radio Continuum Observations of the Candidate Supermassive Black Hole in the Dwarf Elliptical VCC 128. <i>Astrophysical Journal</i> , 2008, 685, 915-918.	1.6	1

#	ARTICLE	IF	CITATIONS
812	<i>HST</i>/WFPC2 IMAGING OF THE CIRCUMNUCLEAR STRUCTURE OF LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI. I. DATA AND NUCLEAR MORPHOLOGY. <i>Astronomical Journal</i> , 2008, 135, 747-765.	1.9	53
813	Circumnuclear Gas in Seyfert 1 Galaxies: Morphology, Kinematics, and Direct Measurement of Black Hole Masses. <i>Astrophysical Journal, Supplement Series</i> , 2008, 174, 31-73.	3.0	88
814	Clustering of Intermediate-Luminosity X-Ray-Selected Active Galactic Nuclei at <i>z</i> ~ 3. <i>Astrophysical Journal</i> , 2008, 673, L13-L16.	1.6	23
815	High-Ionization Mid-Infrared Lines as Black Hole Mass and Bolometric Luminosity Indicators in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 674, L9-L12.	1.6	56
816	Localizing Coalescing Massive Black Hole Binaries with Gravitational Waves. <i>Astrophysical Journal</i> , 2008, 677, 1184-1200.	1.6	73
817	Observational Constraints on the Dependence of Radio-quiet Quasar X-ray Emission on Black Hole Mass and Accretion Rate. <i>Astrophysical Journal, Supplement Series</i> , 2008, 176, 355-373.	3.0	81
818	Bar-Halo Friction in Galaxies. III. Halo Density Changes. <i>Astrophysical Journal</i> , 2008, 679, 379-396.	1.6	51
819	The History and Morphology of Helium Reionization. <i>Astrophysical Journal</i> , 2008, 681, 1-17.	1.6	79
820	Discovery of a Relationship between Spiral Arm Morphology and Supermassive Black Hole Mass in Disk Galaxies. <i>Astrophysical Journal</i> , 2008, 678, L93-L96.	1.6	76
821	The Origin of the Intrinsic Scatter in the Relation Between Black Hole Mass and Bulge Luminosity for Nearby Active Galaxies. <i>Astrophysical Journal</i> , 2008, 687, 767-827.	1.6	75
822	Caught in Formation: The Nuclear-cluster in NGC 2139. <i>Astrophysical Journal</i> , 2008, 688, 990-999.	1.6	20
823	Formation of a Quasar Host Galaxy through a Wet Merger 1.4 Billion Years after the Big Bang. <i>Astrophysical Journal</i> , 2008, 686, L9-L12.	1.6	54
824	Formation of Central Massive Objects via Tidal Compression. <i>Astrophysical Journal</i> , 2008, 674, 653-659.	1.6	29
825	The Active Nucleus of IC 4970: A Nearby Example of Merger-induced Cold Gas Accretion. <i>Astrophysical Journal</i> , 2008, 674, 142-150.	1.6	3
826	<i>Spitzer</i> Uncovers Active Galactic Nuclei Missed by Optical Surveys in Seven Late-type Galaxies. <i>Astrophysical Journal</i> , 2008, 677, 926-942.	1.6	96
827	The Parsec-scale Accretion Disk in NGC 3393. <i>Astrophysical Journal</i> , 2008, 678, 87-95.	1.6	62
828	Dissipation and Extra Light in Galactic Nuclei. I. Gas-rich Merger Remnants. <i>Astrophysical Journal</i> , 2008, 679, 156-181.	1.6	144
829	First Stellar Velocity Dispersion Measurement of a Luminous Quasar Host with Gemini North Laser Guide Star Adaptive Optics. <i>Astrophysical Journal</i> , 2008, 682, L21-L24.	1.6	24

#	ARTICLE	IF	CITATIONS
830	In Search of the Largest Velocity Dispersion Galaxies. <i>Astrophysical Journal</i> , 2008, 687, 828-834.	1.6	11
831	Bulge Formation by the Coalescence of Giant Clumps in Primordial Disk Galaxies. <i>Astrophysical Journal</i> , 2008, 688, 67-77.	1.6	308
832	An Improved Method for Using Mg $\lambda 7890$ to Estimate Black Hole Masses in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 689, L13-L16.	1.6	47
833	Relativistic Outflows in Two Quasars in the Chandra Deep Field South. <i>Astrophysical Journal</i> , 2008, 688, 116-121.	1.6	2
834	WEIGHING THE BLACK HOLES IN $z \sim 2$ SUBMILLIMETER-EMITTING GALAXIES HOSTING ACTIVE GALACTIC NUCLEI. <i>Astronomical Journal</i> , 2008, 135, 1968-1981.	1.9	161
835	Radio-loud AGN in the XMM-LSS field. <i>Astronomy and Astrophysics</i> , 2008, 490, 893-904.	2.1	67
836	Star formation in the hosts of GHz peaked spectrum and compact steep spectrum radio galaxies. <i>Astronomy and Astrophysics</i> , 2008, 477, 491-501.	2.1	28
837	UV/Optical Detections of Candidate Tidal Disruption Events by GALEX and CFHTLS. <i>Astrophysical Journal</i> , 2008, 676, 944-969.	1.6	212
838	Stellar and dust properties of local elliptical galaxies: clues to the onset of nuclear activity. <i>Astronomy and Astrophysics</i> , 2008, 487, 177-183.	2.1	16
839	Absorption properties and evolution of active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2008, 490, 905-922.	2.1	314
840	Obscured and powerful AGN and starburst activities at $z \sim 3.5$. <i>Astronomy and Astrophysics</i> , 2008, 492, 81-92.	2.1	23
841	Recent star formation in nearby 3CR radio-galaxies from UV HST observations. <i>Astronomy and Astrophysics</i> , 2008, 489, 989-1002.	2.1	59
842	The efficient low-mass Seyfert MCG +5-23-016. <i>Astronomy and Astrophysics</i> , 2008, 492, 93-99.	2.1	9
843	On the Fundamental Plane of the Galactic globular cluster system. <i>Astronomy and Astrophysics</i> , 2008, 489, 1079-1089.	2.1	12
844	The XMM-Newton survey of the ELAIS-S1 field. <i>Astronomy and Astrophysics</i> , 2008, 488, 417-428.	2.1	19
845	CORRELATIONS BETWEEN SUPERMASSIVE BLACK HOLES, VELOCITY DISPERSIONS, AND MASS DEFICITS IN ELLIPTICAL GALAXIES WITH CORES. <i>Astrophysical Journal</i> , 2009, 691, L142-L146.	1.6	121
846	SYSTEMATIC UNCERTAINTIES IN BLACK HOLE MASSES DETERMINED FROM SINGLE-EPOCH SPECTRA. <i>Astrophysical Journal</i> , 2009, 692, 246-264.	1.6	122
847	DO MODERATE-LUMINOSITY ACTIVE GALACTIC NUCLEI SUPPRESS STAR FORMATION?. <i>Astrophysical Journal</i> , 2009, 692, L19-L23.	1.6	143

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848	HEATING CLUSTER GAS. <i>Astrophysical Journal</i> , 2009, 695, L107-L110.	1.6	8
849	OBSERVATIONAL LIMITS ON TYPE 1 ACTIVE GALACTIC NUCLEUS ACCRETION RATE IN COSMOS. <i>Astrophysical Journal</i> , 2009, 700, 49-55.	1.6	54
850	THE STRUCTURE AND DYNAMICS OF MASSIVE EARLY-TYPE GALAXIES: ON HOMOLOGU, ISOTHERMALITY, AND ISOTROPY INSIDE ONE EFFECTIVE RADIUS. <i>Astrophysical Journal</i> , 2009, 703, L51-L54.	1.6	301
851	ESTIMATING BLACK HOLE MASSES IN ACTIVE GALACTIC NUCLEI USING THE Mg II λ 2800 EMISSION LINE. <i>Astrophysical Journal</i> , 2009, 707, 1334-1346.	1.6	182
852	THE EVOLUTION OF THE M_{BH} RELATION INFERRED FROM THE AGE DISTRIBUTION OF LOCAL EARLY-TYPE GALAXIES AND ACTIVE GALACTIC NUCLEI EVOLUTION. <i>Astrophysical Journal</i> , 2009, 694, 867-878.	1.6	67
853	HOST GALAXIES, CLUSTERING, EDDINGTON RATIOS, AND EVOLUTION OF RADIO, X-RAY, AND INFRARED-SELECTED AGNs. <i>Astrophysical Journal</i> , 2009, 696, 891-919.	1.6	407
854	PROBING THE EXCITATION OF EXTREME STARBURSTS: HIGH-RESOLUTION MID-INFRARED SPECTROSCOPY OF BLUE COMPACT DWARFS. <i>Astrophysical Journal</i> , 2009, 704, 1159-1173.	1.6	35
855	FEEDBACK FROM CENTRAL BLACK HOLES IN ELLIPTICAL GALAXIES. I. MODELS WITH EITHER RADIATIVE OR MECHANICAL FEEDBACK BUT NOT BOTH. <i>Astrophysical Journal</i> , 2009, 699, 89-104.	1.6	127
856	RADIATIVELY INEFFICIENT ACCRETION IN NEARBY GALAXIES. <i>Astrophysical Journal</i> , 2009, 699, 626-637.	1.6	234
857	IMAGING THE MOLECULAR GAS IN A $z = 3.9$ QUASAR HOST GALAXY AT 0.3 RESOLUTION: A CENTRAL, SUB-KILOPARSEC SCALE STAR FORMATION RESERVOIR IN APM 08279+5255. <i>Astrophysical Journal</i> , 2009, 690, 463-485.	1.6	83
858	EQUAL- AND UNEQUAL-MASS MERGERS OF DISK AND ELLIPTICAL GALAXIES WITH BLACK HOLES. <i>Astrophysical Journal</i> , 2009, 690, 802-821.	1.6	195
859	A NEW APPROACH FOR PROBING CIRCUMBINARY DISKS. <i>Astrophysical Journal</i> , 2009, 691, L5-L8.	1.6	11
860	HOW DO DISKS SURVIVE MERGERS?. <i>Astrophysical Journal</i> , 2009, 691, 1168-1201.	1.6	446
861	UNDERSTANDING THE AGN-HOST CONNECTION IN BROAD Mg II EMISSION-SELECTED AGN-HOST HYBRID QUASARS. <i>Astrophysical Journal</i> , 2009, 696, 741-748.	1.6	5
862	QUASAR CLUSTERING FROM SDSS DR5: DEPENDENCES ON PHYSICAL PROPERTIES. <i>Astrophysical Journal</i> , 2009, 697, 1656-1673.	1.6	191
863	COLOR DISTRIBUTIONS, NUMBER, AND MASS DENSITIES OF MASSIVE GALAXIES AT $1.5 < z < 3$: COMPARING OBSERVATIONS WITH MERGER SIMULATIONS. <i>Astrophysical Journal</i> , 2009, 700, 799-819.	1.6	41
864	EVIDENCE FOR AN INTERMEDIATE LINE REGION IN ACTIVE GALACTIC NUCLEI'S INNER TORUS REGION AND ITS EVOLUTION FROM NARROW TO BROAD LINE SEYFERT I GALAXIES. <i>Astrophysical Journal</i> , 2009, 700, 1173-1189.	1.6	46
865	AEGIS: THE CLUSTERING OF X-RAY ACTIVE GALACTIC NUCLEUS RELATIVE TO GALAXIES AT $z \approx 1$. <i>Astrophysical Journal</i> , 2009, 701, 1484-1499.	1.6	130

#	ARTICLE	IF	CITATIONS
866	METAL-ENRICHED OUTFLOWS IN THE ULTRALUMINOUS INFRARED QUASAR Q1321+058. <i>Astrophysical Journal</i> , 2009, 702, 851-861.	1.6	9
867	DRY MERGERS AND THE FORMATION OF EARLY-TYPE GALAXIES: CONSTRAINTS FROM LENSING AND DYNAMICS. <i>Astrophysical Journal</i> , 2009, 703, 1531-1544.	1.6	54
868	THE INCIDENCE OF ACTIVE GALACTIC NUCLEI IN PURE DISK GALAXIES: THE SPITZER VIEW. <i>Astrophysical Journal</i> , 2009, 704, 439-452.	1.6	70
869	ACTIVE GALACTIC NUCLEI IN GROUPS AND CLUSTERS OF GALAXIES: DETECTION AND HOST MORPHOLOGY. <i>Astrophysical Journal</i> , 2009, 707, 1691-1706.	1.6	48
870	THE M_{bh} DIAGRAM AND THE OFFSET NATURE OF BARRED ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2009, 698, 812-818.	1.6	50
871	UPPER LIMITS ON THE MASSES OF 105 SUPERMASSIVE BLACK HOLES FROM HUBBLE SPACE TELESCOPE / SPACE TELESCOPE IMAGING SPECTROGRAPH ARCHIVAL DATA. <i>Astrophysical Journal</i> , 2009, 692, 856-868.	1.6	60
872	B2 0902+34: A COLLAPSING PROTOGIANT ELLIPTICAL GALAXY AT $z = 3.4$. <i>Astrophysical Journal</i> , 2009, 694, 314-326.	1.6	22
873	H I OBSERVATIONS OF THE SUPERMASSIVE BINARY BLACK HOLE SYSTEM IN 0402+379. <i>Astrophysical Journal</i> , 2009, 697, 37-44.	1.6	52
874	A CHANDRA X-RAY ANALYSIS OF ABELL 1664: COOLING, FEEDBACK, AND STAR FORMATION IN THE CENTRAL CLUSTER GALAXY. <i>Astrophysical Journal</i> , 2009, 697, 867-879.	1.6	29
875	EPISODIC RANDOM ACCRETION AND THE COSMOLOGICAL EVOLUTION OF SUPERMASSIVE BLACK HOLE SPINS. <i>Astrophysical Journal</i> , 2009, 697, L141-L144.	1.6	58
876	SIGNATURES OF BLACK HOLE SPIN IN GALAXY EVOLUTION. <i>Astrophysical Journal</i> , 2009, 699, L52-L54.	1.6	12
877	A COMPTON-THICK WIND IN THE HIGH-LUMINOSITY QUASAR, PDS 456. <i>Astrophysical Journal</i> , 2009, 701, 493-507.	1.6	150
878	THE GROWTH OF BLACK HOLES: INSIGHTS FROM OBSCURED ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2009, 702, 441-459.	1.6	43
879	A REVISED BROAD-LINE REGION RADIUS AND BLACK HOLE MASS FOR THE NARROW-LINE SEYFERT 1 NGC 4051. <i>Astrophysical Journal</i> , 2009, 702, 1353-1366.	1.6	96
880	NO EVIDENCE OF QUASAR-MODE FEEDBACK IN A FOUR-WAY GROUP MERGER AT $z \approx 0.84$. <i>Astrophysical Journal</i> , 2009, 703, L33-L36.	1.6	3
881	ANISOTROPIC ACTIVE GALACTIC NUCLEUS OUTFLOWS AND ENRICHMENT OF THE INTERGALACTIC MEDIUM. I. METAL DISTRIBUTION. <i>Astrophysical Journal</i> , 2009, 704, 1002-1020.	1.6	29
882	A RELATIONSHIP BETWEEN SUPERMASSIVE BLACK HOLE MASS AND THE TOTAL GRAVITATIONAL MASS OF THE HOST GALAXY. <i>Astrophysical Journal</i> , 2009, 704, 1135-1145.	1.6	85
883	EMISSION AND ABSORPTION PROPERTIES OF LOW-MASS TYPE 2 ACTIVE GALAXIES WITH XMM-NEWTON. <i>Astrophysical Journal</i> , 2009, 705, 1196-1205.	1.6	13

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884	ON THE FEEDBACK EFFICIENCY OF ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2009, 707, 823-832.	1.6	39
885	The bolometric luminosity of type 2 AGN from extinction-corrected [OIII]. <i>Astronomy and Astrophysics</i> , 2009, 504, 73-79.	2.1	141
886	THREE SPECTACULAR H II-BURIED ACTIVE GALACTIC NUCLEUS GALAXIES FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2009, 698, 859-864.	1.6	4
887	X-RAY PROPERTIES OF INTERMEDIATE-MASS BLACK HOLES IN ACTIVE GALAXIES. II. X-RAY-BRIGHT ACCRETION AND POSSIBLE EVIDENCE FOR SLIM DISKS. <i>Astrophysical Journal</i> , 2009, 698, 1515-1522.	1.6	52
888	IMAGES OF THE RADIATIVELY INEFFICIENT ACCRETION FLOW SURROUNDING A KERR BLACK HOLE: APPLICATION IN Sgr A*. <i>Astrophysical Journal</i> , 2009, 699, 722-731.	1.6	32
889	NEW LIMITS ON STERILE NEUTRINOS FROM SUZAKU OBSERVATIONS OF THE URSA MINOR DWARF SPHEROIDAL GALAXY. <i>Astrophysical Journal</i> , 2009, 700, 426-435.	1.6	73
890	COSMIC EVOLUTION OF STAR FORMATION IN TYPE-1 QUASAR HOSTS SINCE $z = 1$. <i>Astrophysical Journal</i> , 2009, 703, 1107-1122.	1.6	38
891	HYDROSTATIC GAS CONSTRAINTS ON SUPERMASSIVE BLACK HOLE MASSES: IMPLICATIONS FOR HYDROSTATIC EQUILIBRIUM AND DYNAMICAL MODELING IN A SAMPLE OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2009, 703, 1257-1277.	1.6	45
892	SUPERMASSIVE BLACK HOLES IN THE HIERARCHICAL UNIVERSE: A GENERAL FRAMEWORK AND OBSERVATIONAL TESTS. <i>Astrophysical Journal</i> , 2009, 704, 89-108.	1.6	86
893	THE BLACK HOLE MASS, STELLAR MASS-TO-LIGHT RATIO, AND DARK HALO IN M87. <i>Astrophysical Journal</i> , 2009, 700, 1690-1701.	1.6	238
894	DENSITY AND KINEMATIC CUSPS IN M54 AT THE HEART OF THE SAGITTARIUS DWARF GALAXY: EVIDENCE FOR A $10^{4.4} M_{\odot}$ BLACK HOLE?. <i>Astrophysical Journal</i> , 2009, 699, L169-L173.	1.6	74
895	ACTIVE GALACTIC NUCLEUS HOST GALAXY MORPHOLOGIES IN COSMOS. <i>Astrophysical Journal</i> , 2009, 691, 705-722.	1.6	179
896	THE LICK AGN MONITORING PROJECT: BROAD-LINE REGION RADII AND BLACK HOLE MASSES FROM REVERBERATION MAPPING OF H β . <i>Astrophysical Journal</i> , 2009, 705, 199-217.	1.6	348
897	PHOTOMETRIC REDSHIFT AND CLASSIFICATION FOR THE XMM-COSMOS SOURCES. <i>Astrophysical Journal</i> , 2009, 690, 1250-1263.	1.6	292
898	THE HIGH-MASS END OF THE BLACK HOLE MASS FUNCTION: MASS ESTIMATES IN BRIGHTEST CLUSTER GALAXIES. <i>Astrophysical Journal</i> , 2009, 690, 537-559.	1.6	57
899	Photometric mass and mass decomposition in early-type lens galaxies. <i>Astronomy and Astrophysics</i> , 2009, 501, 461-474.	2.1	64
900	A FULL YEAR'S CHANDRA EXPOSURE ON SLOAN DIGITAL SKY SURVEY QUASARS FROM THE CHANDRA MULTIWAVELENGTH PROJECT. <i>Astrophysical Journal</i> , 2009, 690, 644-669.	1.6	64
901	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

#	ARTICLE	IF	CITATIONS
902	THE TWO-POINT CORRELATION OF 2QZ QUASARS AND 2SLAQ LRGS: FROM A QUASAR FUELING PERSPECTIVE. <i>Astrophysical Journal</i> , 2009, 695, 1327-1333.	1.6	2
903	CANDIDATE ACTIVE NUCLEI IN LATE-TYPE SPIRAL GALAXIES. <i>Astrophysical Journal</i> , 2009, 690, 267-278.	1.6	63
904	The host galaxy of 3C279. <i>Astronomy and Astrophysics</i> , 2009, 505, 601-604.	2.1	31
905	STRONG MASS SEGREGATION AROUND A MASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2009, 697, 1861-1869.	1.6	164
906	THE ASSEMBLY OF SUPERMASSIVE BLACK HOLES AT HIGH REDSHIFTS. <i>Astrophysical Journal</i> , 2009, 696, 1798-1822.	1.6	230
907	HOST GALAXIES OF LUMINOUS TYPE 2 QUASARS AT $z \lesssim 0.5$. <i>Astrophysical Journal</i> , 2009, 702, 1098-1117.	1.6	60
908	DETERMINING QUASAR BLACK HOLE MASS FUNCTIONS FROM THEIR BROAD EMISSION LINES: APPLICATION TO THE BRIGHT QUASAR SURVEY. <i>Astrophysical Journal</i> , 2009, 692, 1388-1410.	1.6	42
909	ON THE SIZE AND COMOVING MASS DENSITY EVOLUTION OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2009, 698, 1232-1243.	1.6	131
910	ENVIRONMENTAL DEPENDENCE OF ACTIVE GALACTIC NUCLEUS ACTIVITY. I. THE EFFECTS OF HOST GALAXY. <i>Astrophysical Journal</i> , 2009, 699, 1679-1689.	1.6	40
911	QUASARS ARE NOT LIGHT BULBS: TESTING MODELS OF QUASAR LIFETIMES WITH THE OBSERVED EDDINGTON RATIO DISTRIBUTION. <i>Astrophysical Journal</i> , 2009, 698, 1550-1569.	1.6	127
912	BINARY DYNAMICS NEAR A MASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2009, 700, 1933-1951.	1.6	59
913	ORIGIN AND DYNAMICAL SUPPORT OF IONIZED GAS IN GALAXY BULGES. <i>Astrophysical Journal</i> , 2009, 699, 638-648.	1.6	57
914	DESTRUCTION OF MOLECULAR GAS RESERVOIRS IN EARLY-TYPE GALAXIES BY ACTIVE GALACTIC NUCLEUS FEEDBACK. <i>Astrophysical Journal</i> , 2009, 690, 1672-1680.	1.6	73
915	MERGERS OF LUMINOUS EARLY-TYPE GALAXIES IN THE LOCAL UNIVERSE AND GRAVITATIONAL WAVE BACKGROUND. <i>Astrophysical Journal</i> , 2009, 692, 511-521.	1.6	24
916	A CHARACTERISTIC DIVISION BETWEEN THE FUELING OF QUASARS AND SEYFERTS: FIVE SIMPLE TESTS. <i>Astrophysical Journal</i> , 2009, 694, 599-609.	1.6	120
917	THE NUCLEAR OUTFLOWS AND FEEDBACK IN THE SEYFERT 2 GALAXY MARKARIAN 573. <i>Astrophysical Journal</i> , 2009, 699, 857-870.	1.6	24
918	OBSERVATIONAL CONSTRAINTS ON THE CO-EVOLUTION OF SUPERMASSIVE BLACK HOLES AND GALAXIES. <i>Astrophysical Journal</i> , 2009, 707, 1566-1577.	1.6	42
919	PAIRING OF SUPERMASSIVE BLACK HOLES IN UNEQUAL-MASS GALAXY MERGERS. <i>Astrophysical Journal</i> , 2009, 696, L89-L92.	1.6	111

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920	Power for dry BL Lacertae objects. <i>Astronomy and Astrophysics</i> , 2009, 508, L31-L34.	2.1	13
921	THE 3 μ m SPECTRUM OF NGC 1068 AT HIGH ANGULAR RESOLUTION: DISTRIBUTION OF EMISSION AND ABSORPTION FEATURES ACROSS THE NUCLEAR CONTINUUM SOURCE. <i>Astrophysical Journal</i> , 2009, 701, 1710-1720.	1.6	20
922	HOST GALAXIES OF $z = 4$ QUASARS, . <i>Astrophysical Journal</i> , 2009, 704, 415-438.	1.6	18
923	HEAVILY OBSCURED AGN IN STAR-FORMING GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2009, 706, 535-552.	1.6	70
924	FORMATION OF HIGH-REDSHIFT ($z > 6$) QUASARS DRIVEN BY NUCLEAR STARBURSTS. <i>Astrophysical Journal</i> , 2009, 706, 676-686.	1.6	25
925	Chemical evolution of high-redshift radio galaxies. <i>Astronomy and Astrophysics</i> , 2009, 503, 721-730.	2.1	65
926	MERGERS OF STELLAR-MASS BLACK HOLES IN NUCLEAR STAR CLUSTERS. <i>Astrophysical Journal</i> , 2009, 692, 917-923.	1.6	136
927	AN ENERGETIC AGN OUTBURST POWERED BY A RAPIDLY SPINNING SUPERMASSIVE BLACK HOLE OR AN ACCRETING ULTRAMAASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2009, 698, 594-605.	1.6	85
928	A HERTZSPRUNG-RUSSELL-LIKE DIAGRAM FOR GALAXIES: THE M_{bol} VERSUS $M_{\text{G}}/f_{\text{2}}$ RELATION. <i>Astrophysical Journal</i> , 2009, 703, 1502-1510.	1.6	30
929	QUASARS PROBING QUASARS. III. NEW CLUES TO FEEDBACK, QUENCHING, AND THE PHYSICS OF MASSIVE GALAXY FORMATION. <i>Astrophysical Journal</i> , 2009, 690, 1558-1584.	1.6	104
930	THE RADIUS-LUMINOSITY RELATIONSHIP FOR ACTIVE GALACTIC NUCLEI: THE EFFECT OF HOST-GALAXY STARLIGHT ON LUMINOSITY MEASUREMENTS. II. THE FULL SAMPLE OF REVERBERATION-MAPPED AGNs. <i>Astrophysical Journal</i> , 2009, 697, 160-181.	1.6	487
931	ISOTROPIC ACTIVE GALACTIC NUCLEUS HEATING WITH SMALL RADIO-QUIET BUBBLES IN THE NGC 5044 GROUP. <i>Astrophysical Journal</i> , 2009, 705, 624-638.	1.6	77
932	EIGHT-DIMENSIONAL MID-INFRARED/OPTICAL BAYESIAN QUASAR SELECTION. <i>Astronomical Journal</i> , 2009, 137, 3884-3899.	1.9	56
933	LUMINOUS THERMAL FLARES FROM QUIESCENT SUPERMASSIVE BLACK HOLES. <i>Astrophysical Journal</i> , 2009, 698, 1367-1379.	1.6	204
934	Advanced localization of massive black hole coalescences with LISA. <i>Classical and Quantum Gravity</i> , 2009, 26, 094035.	1.5	19
935	A study of active galactic nuclei in low surface brightness galaxies with Sloan Digital Sky Survey spectroscopy. <i>Research in Astronomy and Astrophysics</i> , 2009, 9, 269-292.	0.7	8
936	Extreme mass ratio inspiral rates: dependence on the massive black hole mass. <i>Classical and Quantum Gravity</i> , 2009, 26, 094028.	1.5	25
937	A New Mechanism for Massive Binary Black-Hole Evolution. <i>Publication of the Astronomical Society of Japan</i> , 2009, 61, 65-74.	1.0	45

#	ARTICLE	IF	CITATIONS
938	Estimating black hole masses in young radio sources using CFHT spectroscopy. <i>Astronomische Nachrichten</i> , 2009, 330, 253-256.	0.6	3
939	Active galactic nuclei in the ultraviolet. <i>Astrophysics and Space Science</i> , 2009, 320, 69-75.	0.5	3
940	The starburst-AGN connection: the role of stellar clusters in AGNs. <i>Astrophysics and Space Science</i> , 2009, 320, 61-67.	0.5	4
941	The X-ray jets of active galaxies. <i>Astronomy and Astrophysics Review</i> , 2009, 17, 1-46.	9.1	97
942	X-ray absorption and reflection in active galactic nuclei. <i>Astronomy and Astrophysics Review</i> , 2009, 17, 47-104.	9.1	147
943	Is there an upper limit to black hole masses?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 393, 838-845.	1.6	69
944	Supermassive black holes, star formation and downsizing of elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 392, 475-482.	1.6	29
945	Massive black hole binary mergers within subparsec scale gas discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 393, 1423-1432.	1.6	304
946	The rise and fall of galaxy activity in dark matter haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 38-50.	1.6	68
947	Imprints of recoiling massive black holes on the hot gas of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 633-640.	1.6	24
948	The correlation of star formation quenching with internal galaxy properties and environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 1131-1147.	1.6	158
949	Black hole spin and radio loudness in a Λ cold dark matter universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 395, 625-636.	1.6	40
950	The disc-dominated host galaxy of FR-I radio source B2 0722+30. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 1522-1536.	1.6	8
951	Deep multi-frequency radio imaging in the Lockman Hole using the GMRT and VLA - I. The nature of the sub-mJy radio population. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 281-298.	1.6	110
952	Host galaxy morphologies of X-ray selected AGN: assessing the significance of different black hole fuelling mechanisms to the accretion density of the Universe at $z \sim 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 623-633.	1.6	99
953	Quantifying the fast outflow in the luminous Seyfert galaxy PG1211+143. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 249-257.	1.6	76
954	Partly obscured accretion disc model to explain shifted broad Balmer emission lines of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 1510-1520.	1.6	3
955	Infrared-red cores in nearby elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 1966-1975.	1.6	14

#	ARTICLE	IF	CITATIONS
956	The black hole mass, Eddington ratio and $M_{\text{BH}}-f_{\text{OIII}}$ relation in young radio galaxies. Monthly Notices of the Royal Astronomical Society, 2009, 398, 1905-1914.	1.6	53
957	The small scatter in BH-host correlations and the case for self-regulated BH growth. Monthly Notices of the Royal Astronomical Society, 2009, 398, 303-311.	1.6	49
958	Towards a complete census of AGN in nearby Galaxies: a large population of optically unidentified AGN. Monthly Notices of the Royal Astronomical Society, 2009, 398, 1165-1193.	1.6	175
959	Temperature and abundance profiles of hot gas in galaxy groups - II. Implications for feedback and ICM enrichment. Monthly Notices of the Royal Astronomical Society, 2009, 399, 239-263.	1.6	63
960	The SAURON Project - XIV. No escape from V_{esc} : a global and local parameter in early-type galaxy evolution. Monthly Notices of the Royal Astronomical Society, 2009, 398, 1835-1857.	1.6	76
961	Empirical constraints on the evolution of the relationship between black hole and galaxy mass: scatter matters. Monthly Notices of the Royal Astronomical Society, 2009, 399, 1988-1994.	1.6	21
962	Determination of masses of the central black holes in NGC 524 and 2549 using laser guide star adaptive optics. Monthly Notices of the Royal Astronomical Society, 2009, 399, 1839-1857.	1.6	61
963	Growing the first bright quasars in cosmological simulations of structure formation. Monthly Notices of the Royal Astronomical Society, 2009, 400, 100-122.	1.6	130
964	A QSO host galaxy and its Ly α emission at $z = 6.43$. Monthly Notices of the Royal Astronomical Society, 2009, 400, 843-850.	1.6	32
965	The Millennium Galaxy Catalogue: the $M_{\text{bh}}-L_{\text{spheroid}}$ derived supermassive black hole mass function. Monthly Notices of the Royal Astronomical Society, 2009, 400, 1451-1460.	1.6	45
966	Near-infrared imaging and spectroscopy of the nuclear region of the disturbed Virgo cluster spiral NGC 4438. Monthly Notices of the Royal Astronomical Society, 2009, 400, 2098-2110.	1.6	2
967	Are red 2MASS QSOs young?. Monthly Notices of the Royal Astronomical Society, 2009, 394, 533-546.	1.6	35
968	Constraining star formation and AGN in $z \sim 2$ massive galaxies using high-resolution MERLIN radio observations. Monthly Notices of the Royal Astronomical Society, 2009, 395, 1249-1256.	1.6	19
969	Cosmological simulations of the growth of supermassive black holes and feedback from active galactic nuclei: method and tests. Monthly Notices of the Royal Astronomical Society, 2009, 398, 53-74.	1.6	668
970	$M_{\text{BH}}-f$ relation in Sloan Digital Sky Survey flat-spectrum radio quasars. Monthly Notices of the Royal Astronomical Society, 2009, 397, 1705-1710.	1.6	15
971	The growth of supermassive black holes in pseudo-bulges, classical bulges and elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2009, 399, 621-627.	1.6	48
972	The ionization of the emission-line gas in young radio galaxies. Monthly Notices of the Royal Astronomical Society, 2009, 400, 589-602.	1.6	40
973	18 years of science with the Hubble Space Telescope. Nature, 2009, 457, 41-50.	13.7	11

#	ARTICLE	IF	CITATIONS
974	The role of black holes in galaxy formation and evolution. <i>Nature</i> , 2009, 460, 213-219.	13.7	295
975	A high stellar velocity dispersion for a compact massive galaxy at redshift $z = 2.186$. <i>Nature</i> , 2009, 460, 717-719.	13.7	156
976	Radiation pressure and absorption in AGN: results from a complete unbiased sample from <i>Swift</i> . <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 394, L89-L92.	1.2	69
977	The Seyfert AGN RX J0136.9+3510 and the spectral state of super Eddington accretion flows. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 398, L16-L20.	1.2	35
978	Correlation of black hole+bulge masses by AGN jets. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 398, L41-L43.	1.2	17
979	Competitive feedback in galaxy formation. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 398, L54-L57.	1.2	46
980	An application of the tensor virial theorem to hole+vortex+bulge systems. <i>New Astronomy</i> , 2009, 14, 254-263.	0.8	3
981	Science with a lunar low-frequency array: From the dark ages of the Universe to nearby exoplanets. <i>New Astronomy Reviews</i> , 2009, 53, 1-26.	5.2	118
982	The demography of supermassive black holes: Growing monsters at the heart of galaxies. <i>New Astronomy Reviews</i> , 2009, 53, 57-77.	5.2	91
983	Lopsided spiral galaxies. <i>Physics Reports</i> , 2009, 471, 75-111.	10.3	73
984	Clues on black hole feedback from simulated and observed X-ray properties of elliptical galaxies. <i>Advances in Space Research</i> , 2009, 44, 340-347.	1.2	7
985	Fundamental theoretical bias in gravitational wave astrophysics and the parametrized post-Einsteinian framework. <i>Physical Review D</i> , 2009, 80, .	1.6	334
986	Spacetime constraints on accreting black holes. <i>Physical Review D</i> , 2009, 79, .	1.6	1
987	DISSIPATION AND EXTRA LIGHT IN GALACTIC NUCLEI. IV. EVOLUTION IN THE SCALING RELATIONS OF SPHEROIDS. <i>Astrophysical Journal</i> , 2009, 691, 1424-1458.	1.6	219
988	GOALS: The Great Observatories All-Sky LIRG Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2009, 121, 559-576.	1.0	300
989	SPITZER QUASAR AND ULIRG EVOLUTION STUDY (QUEST). IV. COMPARISON OF 1 Jy ULTRALUMINOUS INFRARED GALAXIES WITH PALOMAR-GREEN QUASARS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 182, 628-666.	3.0	384
990	DISSIPATION AND EXTRA LIGHT IN GALACTIC NUCLEI. II. α CUSP+ELLIPTICALS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 181, 135-182.	3.0	198
991	STRUCTURE AND FORMATION OF ELLIPTICAL AND SPHEROIDAL GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2009, 182, 216-309.	3.0	757

#	ARTICLE	IF	CITATIONS
992	THE GEMINI SPECTRAL LIBRARY OF NEAR-IR LATE-TYPE STELLAR TEMPLATES AND ITS APPLICATION FOR VELOCITY DISPERSION MEASUREMENTS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 185, 186-197.	3.0	81
993	THE MILLENNIUM GALAXY CATALOGUE: EXPLORING THE COLOR-CONCENTRATION BIMODALITY VIA BULGE-DISK DECOMPOSITION. <i>Astrophysical Journal</i> , 2009, 699, 105-117.	1.6	51
994	Physics, Astrophysics and Cosmology with Gravitational Waves. <i>Living Reviews in Relativity</i> , 2009, 12, 2.	8.2	683
995	AN UPPER LIMIT ON THE MASS OF THE BLACK HOLE IN URSA MINOR DWARF GALAXY. <i>Astrophysical Journal</i> , 2009, 699, L113-L117.	1.6	24
996	THE M_{BH} AND $M_{\text{BH}}-L_{\text{bulge}}$ RELATIONS IN GALACTIC BULGES, AND DETERMINATIONS OF THEIR INTRINSIC SCATTER. <i>Astrophysical Journal</i> , 2009, 698, 198-221.	1.6	1,220
997	Evolution of the M_{BH} and $M_{\text{BH}}-L_{\text{bulge}}$ Relations. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 183-188.	0.0	0
998	Accretion and Outflow in Active Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 273-282.	0.0	0
999	Black Hole Feeding and Feedback in the Context of Galaxy Formation. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 411-420.	0.0	0
1000	Quasars, Feedback, and Galaxy Formation. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 421-428.	0.0	0
1001	The Role of Quasars in Galaxy Formation. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 17-25.	0.0	1
1002	What Do Statistics Reveal About the M_{BH} and $M_{\text{BH}}-L_{\text{bulge}}$ Correlation and Co-Evolution?. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 161-171.	0.0	1
1003	Determination of the Intrinsic Scatter in the M_{BH} and $M_{\text{BH}}-L_{\text{bulge}}$ Relations. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 189-194.	0.0	2
1004	Black Hole Growth and Host Galaxy Morphology. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 438-441.	0.0	0
1005	A Survey of Seyfert AGN: Nuclear Gas Disks and Direct Black Hole Mass Estimates. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 177-182.	0.0	0
1006	The race between stars and quasars in reionizing cosmic hydrogen. <i>Journal of Cosmology and Astroparticle Physics</i> , 2009, 2009, 022-022.	1.9	15
1007	On the Relation Between Black Hole Mass and Velocity Dispersion in Type 1 and Type 2 AGN. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 172-176.	0.0	0
1008	Large-Scale Outflows from AGN: A Link Between Central Black Holes and Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 354-361.	0.0	0
1009	A CHANDRA VIEW OF NGC 3621: A BULGELESS GALAXY HOSTING AN AGN IN ITS EARLY PHASE?. <i>Astrophysical Journal</i> , 2009, 700, 1759-1767.	1.6	29

#	ARTICLE	IF	CITATIONS
1010	THE EXISTENCE OF STERILE NEUTRINO HALOS IN GALACTIC CENTERS AS AN EXPLANATION OF THE BLACK HOLE MASS-VELOCITY DISPERSION RELATION. <i>Astrophysical Journal</i> , 2009, 692, 212-216.	1.6	2
1011	RADIO SOURCE FEEDBACK IN GALAXY EVOLUTION. <i>Astrophysical Journal</i> , 2009, 699, 525-538.	1.6	32
1012	<i>AEGIS-X</i>: THE <i>CHANDRA</i> DEEP SURVEY OF THE EXTENDED GROTH STRIP. <i>Astrophysical Journal</i> , Supplement Series, 2009, 180, 102-116.	3.0	184
1013	SPATIALLY RESOLVED STELLAR POPULATIONS OF EIGHT GOODS-SOUTH ACTIVE GALACTIC NUCLEI AT $z \approx 1$. <i>Astronomical Journal</i> , 2009, 137, 470-497.	1.9	8
1014	THE <i>CHANDRA</i> COSMOS SURVEY. I. OVERVIEW AND POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , Supplement Series, 2009, 184, 158-171.	3.0	361
1015	Merger of massive black holes using <i>N</i> -body simulations with post-Newtonian corrections. <i>Journal of Physics: Conference Series</i> , 2009, 154, 012049.	0.3	10
1016	What Radio Astronomy Can Tell us about Galaxy Formation. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 75-78.	0.0	0
1017	The Supermassive Black Hole at the Heart of Centaurus A: Revealed by the Kinematics of Gas and Stars. <i>Publications of the Astronomical Society of Australia</i> , 2010, 27, 449-456.	1.3	44
1018	Large Dynamic Range Simulations of Galaxies Hosting Supermassive Black Holes. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 153-159.	0.0	1
1019	ON THE COSMIC EVOLUTION OF THE SCALING RELATIONS BETWEEN BLACK HOLES AND THEIR HOST GALAXIES: BROAD-LINE ACTIVE GALACTIC NUCLEI IN THE zCOSMOS SURVEY. <i>Astrophysical Journal</i> , 2010, 708, 137-157.	1.6	276
1020	FEEDBACK FROM CENTRAL BLACK HOLES IN ELLIPTICAL GALAXIES. II. CAN PURELY MECHANICAL ENERGY FEEDBACK MODELS WORK?. <i>Astrophysical Journal</i> , 2010, 711, 268-283.	1.6	26
1021	MERGERS AND BULGE FORMATION IN Λ CDM: WHICH MERGERS MATTER?. <i>Astrophysical Journal</i> , 2010, 715, 202-229.	1.6	344
1022	DARK MATTER HALO MERGERS: DEPENDENCE ON ENVIRONMENT. <i>Astrophysical Journal</i> , 2010, 715, 342-354.	1.6	13
1023	THE DIFFUSE AND COMPACT X-RAY COMPONENTS OF THE STARBURST GALAXY HENIZE 2-10. <i>Astrophysical Journal</i> , 2010, 718, 724-738.	1.6	15
1024	THE <i>XMM</i> CLUSTER SURVEY: ACTIVE GALACTIC NUCLEI AND STARBURST GALAXIES IN XMMXCS J2215.9â€“1738 AT $z \approx 1.46$. <i>Astrophysical Journal</i> , 2010, 718, 133-147.	1.6	110
1025	ON THE RADIATIVE EFFICIENCIES, EDDINGTON RATIOS, AND DUTY CYCLES OF LUMINOUS HIGH-REDSHIFT QUASARS. <i>Astrophysical Journal</i> , 2010, 718, 231-250.	1.6	81
1026	PROJECTED CENTRAL DARK MATTER FRACTIONS AND DENSITIES IN MASSIVE EARLY-TYPE GALAXIES FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2010, 722, 779-787.	1.6	38
1027	MEASURING GAS ACCRETION AND ANGULAR MOMENTUM NEAR SIMULATED SUPERMASSIVE BLACK HOLES. <i>Astrophysical Journal</i> , 2010, 716, 1386-1396.	1.6	24

#	ARTICLE	IF	CITATIONS
1028	A RUNAWAY BLACK HOLE IN COSMOS: GRAVITATIONAL WAVE OR SLINGSHOT RECOIL?. <i>Astrophysical Journal</i> , 2010, 717, 209-222.	1.6	101
1029	COSMOLOGICAL EVOLUTION OF MASSIVE BLACK HOLES: EFFECTS OF EDDINGTON RATIO DISTRIBUTION AND QUASAR LIFETIME. <i>Astrophysical Journal</i> , 2010, 725, 388-393.	1.6	31
1030	SDSS J1254+0846: A BINARY QUASAR CAUGHT IN THE ACT OF MERGING. <i>Astrophysical Journal</i> , 2010, 710, 1578-1588.	1.6	72
1031	GALAXY ZOO: THE FUNDAMENTALLY DIFFERENT CO-EVOLUTION OF SUPERMASSIVE BLACK HOLES AND THEIR EARLY- AND LATE-TYPE HOST GALAXIES. <i>Astrophysical Journal</i> , 2010, 711, 284-302.	1.6	171
1032	CONSTRAINTS ON BLACK HOLE GROWTH, QUASAR LIFETIMES, AND EDDINGTON RATIO DISTRIBUTIONS FROM THE SDSS BROAD-LINE QUASAR BLACK HOLE MASS FUNCTION. <i>Astrophysical Journal</i> , 2010, 719, 1315-1334.	1.6	147
1033	VERY LARGE TELESCOPE KINEMATICS FOR OMEGA CENTAURI: FURTHER SUPPORT FOR A CENTRAL BLACK HOLE. <i>Astrophysical Journal Letters</i> , 2010, 719, L60-L64.	3.0	91
1034	THE NGC 404 NUCLEUS: STAR CLUSTER AND POSSIBLE INTERMEDIATE-MASS BLACK HOLE. <i>Astrophysical Journal</i> , 2010, 714, 713-731.	1.6	140
1035	REVERBERATION MAPPING MEASUREMENTS OF BLACK HOLE MASSES IN SIX LOCAL SEYFERT GALAXIES. <i>Astrophysical Journal</i> , 2010, 721, 715-737.	1.6	299
1036	STAR FORMATION AND UV COLORS OF THE BRIGHTEST CLUSTER GALAXIES IN THE REPRESENTATIVE XMM-NEWTON CLUSTER STRUCTURE SURVEY. <i>Astrophysical Journal</i> , 2010, 715, 881-896.	1.6	61
1037	NEW ESTIMATORS OF BLACK HOLE MASS IN ACTIVE GALACTIC NUCLEI WITH HYDROGEN PASCHEN LINES. <i>Astrophysical Journal</i> , 2010, 724, 386-399.	1.6	50
1038	THE EXTRAORDINARY MID-INFRARED SPECTRAL PROPERTIES OF FeLoBAL QUASARS. <i>Astrophysical Journal</i> , 2010, 717, 868-877.	1.6	23
1039	BINARY QUASARS AT HIGH REDSHIFT. I. 24 NEW QUASAR PAIRS AT $z \sim 3-4$. <i>Astrophysical Journal</i> , 2010, 719, 1672-1692.	1.6	105
1040	THE FIELD X-RAY AGN FRACTION TO $z = 0.7$ FROM THE CHANDRA MULTIWAVELENGTH PROJECT AND THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2010, 723, 1447-1468.	1.6	75
1041	THE MISSING GOLIATH'S SLINGSHOT: MASSIVE BLACK HOLE RECOIL AT M83. <i>Astrophysical Journal Letters</i> , 2010, 717, L42-L46.	3.0	5
1042	THE MYSTERIOUS MERGER OF NGC 6868 AND NGC 6861 IN THE TELESCOPIUM GROUP. <i>Astrophysical Journal</i> , 2010, 711, 1316-1332.	1.6	21
1043	THE EDDINGTON LIMIT IN COSMIC RAYS: AN EXPLANATION FOR THE OBSERVED LACK OF LOW-MASS RADIO-LOUD QUASARS AND THEIR RELATION. <i>Astrophysical Journal</i> , 2010, 710, 891-902.	1.6	10
1044	EPISODIC ACTIVITIES OF SUPERMASSIVE BLACK HOLES AT REDSHIFT $z \sim 2$: DRIVEN BY MERGERS?. <i>Astrophysical Journal</i> , 2010, 710, 878-885.	1.6	10
1045	THE SUPERMASSIVE BLACK HOLE IN M84 REVISITED. <i>Astrophysical Journal</i> , 2010, 721, 762-776.	1.6	43

#	ARTICLE	IF	CITATIONS
1046	THE SUPERMASSIVE BLACK HOLE AND DARK MATTER HALO OF NGC 4649 (M60). <i>Astrophysical Journal</i> , 2010, 711, 484-494.	1.6	84
1047	THE M - \dot{M} RELATION DERIVED FROM SPHERE OF INFLUENCE ARGUMENTS. <i>Astrophysical Journal Letters</i> , 2010, 711, L108-L111.	3.0	45
1048	SYNCHROTRON EMISSION FROM ELLIPTICAL GALAXIES CONSEQUENT TO ACTIVE GALACTIC NUCLEUS OUTBURSTS. <i>Astrophysical Journal</i> , 2010, 711, 125-137.	1.6	34
1049	THE NUCLEAR X-RAY EMISSION OF NEARBY EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2010, 717, 640-652.	1.6	55
1050	Supermassive black holes in interacting galaxies. <i>Astronomy Reports</i> , 2010, 54, 126-132.	0.2	1
1051	The Galactic Center massive black hole and nuclear star cluster. <i>Reviews of Modern Physics</i> , 2010, 82, 3121-3195.	16.4	854
1052	Formation of supermassive black holes. <i>Astronomy and Astrophysics Review</i> , 2010, 18, 279-315.	9.1	570
1053	Galaxy formation theory. <i>Physics Reports</i> , 2010, 495, 33-86.	10.3	257
1054	Detection of IMBHs from microlensing in globular clusters. <i>New Astronomy</i> , 2010, 15, 450-459.	0.8	8
1055	An upper limit to the central density of dark matter haloes from consistency with the presence of massive central black holes. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 404, L6-L10.	1.2	11
1056	Dark matter haloes determine the masses of supermassive black holes. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 405, L1-L5.	1.2	119
1057	The nuclear stellar disc in Andromeda: a fossil from the era of black hole growth. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 405, L41-L45.	1.2	111
1058	The quasar mass-luminosity plane - III. Smaller errors on virial mass estimates. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, , no-no.	1.2	6
1059	The evolution of M^*/M_{BH} between $z = 2$ and $z = 0$. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 406, L35-L39.	1.2	11
1060	Tracing the history of recent bulge star formation in Active Galactic Nuclei. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 406, L40-L44.	1.2	1
1061	AGN have underweight black holes and reach Eddington. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 408, L95-L98.	1.2	60
1062	A moderate cooling flow phase at galaxy formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 407, 2355-2361.	1.6	17
1063	How do massive black holes get their gas?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 407, 1529-1564.	1.6	415

#	ARTICLE	IF	CITATIONS
1064	Quasar radio-loudness and the elliptical core problem. Monthly Notices of the Royal Astronomical Society, 2010, 407, 2393-2398.	1.6	7
1065	Deep, ultra-high-resolution radio imaging of submillimetre galaxies using Very Long Baseline Interferometry. Monthly Notices of the Royal Astronomical Society, 0, 408, 342-351.	1.6	19
1066	Host galaxies of luminous quasars: population synthesis of optical off-axis spectra. Monthly Notices of the Royal Astronomical Society, 2010, 408, 713-730.	1.6	11
1067	Radiation pressure, absorption and AGN feedback in the Chandra Deep Fields. Monthly Notices of the Royal Astronomical Society, 2010, 408, 1714-1720.	1.6	27
1068	Quasi-stars and the cosmic evolution of massive black holes. Monthly Notices of the Royal Astronomical Society, 2010, 409, 1022-1032.	1.6	83
1069	The impact of the warm outflow in the young (GPS) radio source and ULIRG PKS 1345+12 (4C 12.50). Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	34
1070	The optical morphologies of the 2 Jy sample of radio galaxies: evidence for galaxy interactions. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	52
1071	The growth of massive black holes in galaxy merger simulations with feedback by radiation pressure. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	54
1072	Characterizing the far-infrared properties of distant X-ray detected AGNs: evidence for evolution in the infrared-ÅX-ray luminosity ratio. Monthly Notices of the Royal Astronomical Society, 2010, 401, 995-1012.	1.6	39
1073	Constraining the black hole mass spectrum with gravitational wave observations - I. The error kernel. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2706-2714.	1.6	14
1074	On the X-ray properties of sub-mm-selected galaxies. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2763-2772.	1.6	66
1075	Simulations of momentum feedback by black hole winds. Monthly Notices of the Royal Astronomical Society, 2010, 402, 789-802.	1.6	29
1076	Black hole outflows. Monthly Notices of the Royal Astronomical Society, 2010, 402, 1516-1522.	1.6	216
1077	Faint-end quasar luminosity functions from cosmological hydrodynamic simulations. Monthly Notices of the Royal Astronomical Society, 2010, 402, 1927-1936.	1.6	38
1078	The quasar mass-luminosity plane - I. A sub-Eddington limit for quasars. Monthly Notices of the Royal Astronomical Society, 2010, 402, 2637-2648.	1.6	83
1079	Do black hole masses scale with classical bulge luminosities only? The case of the two composite pseudo-bulge galaxies NGC 3368 and NGC 3489~.... Monthly Notices of the Royal Astronomical Society, 0, 403, 646-672.	1.6	77
1080	Study of a homogeneous QSO sample: relations between the QSO and its host galaxy. Monthly Notices of the Royal Astronomical Society, 2010, 403, 2088-2104.	1.6	16
1081	Slow $\langle i \rangle m \langle i \rangle = 1$ instabilities of softened gravity Keplerian discs. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	4

#	ARTICLE	IF	CITATIONS
1082	Gravitational recoil: effects on massive black hole occupation fraction over cosmic time. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	22
1083	The role of environment on the formation of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	7
1084	Supernovae-induced accretion and star formation in the inner kiloparsec of a gaseous disc. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	6
1085	The building up of the black hole-stellar mass relation. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	19
1086	Mass-dependent evolution of the relation between the supermassive black hole mass and host spheroid mass since $z \approx 1$. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	4
1087	Timing the starburst-AGN connection. Monthly Notices of the Royal Astronomical Society, 2010, , .	1.6	98
1088	Towards a complete census of active galactic nuclei in nearby galaxies: the incidence of growing black holes. Monthly Notices of the Royal Astronomical Society, 2010, 406, 597-611.	1.6	62
1089	Evidence of different star formation histories for high- and low-luminosity radio galaxies. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	8
1090	The evolution of radio-loud active galactic nuclei as a function of black hole spin. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	70
1091	Constraints on black hole duty cycles and the black hole-halo relation from SDSS quasar clustering. Monthly Notices of the Royal Astronomical Society, 0, , no-no.	1.6	23
1092	Final verdict from XMM-Newton: the X-ray obscured Seyfert galaxy NGC 5506 has a broad Fe K α line. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	15
1093	A deep Chandra observation of the poor cluster AWM 4 - I. Properties of the central radio galaxy and its effects on the intracluster medium. Monthly Notices of the Royal Astronomical Society, 2010, 407, 321-338.	1.6	18
1094	The kinematic connection between galaxies and dark matter haloes. Monthly Notices of the Royal Astronomical Society, 2010, 407, 2-16.	1.6	144
1095	A non-parametric estimate of mass \hat{m}_{scoured} in galaxy cores. Monthly Notices of the Royal Astronomical Society, 2010, 407, 447-457.	1.6	19
1096	How is star formation quenched in massive galaxies?. Monthly Notices of the Royal Astronomical Society, 2010, 407, 749-771.	1.6	75
1097	A census of nuclear stellar discs in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2010, 407, 969-985.	1.6	25
1098	A near-IR study of the host galaxies of 2 Jy radio sources at $0.03 < z < 0.5$ - I. The data.... Monthly Notices of the Royal Astronomical Society, 2010, 407, 1739-1766.	1.6	35
1099	Metallicity and far-infrared luminosity of high-redshift quasars. Monthly Notices of the Royal Astronomical Society, 2010, 407, 1826-1834.	1.6	22

#	ARTICLE	IF	CITATIONS
1100	The stellar kinematic signature of massive black hole binaries. Monthly Notices of the Royal Astronomical Society, 2010, 407, 1497-1513.	1.6	4
1101	Quasar feedback: more bang for your buck. Monthly Notices of the Royal Astronomical Society, 2010, 401, 7-14.	1.6	397
1102	The relative growth of optical and radio quasars in SDSS. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1869-1881.	1.6	22
1103	Mergers, active galactic nuclei and $\tilde{\text{normal}}^{\text{TM}}$ galaxies: contributions to the distribution of star formation rates and infrared luminosity functions. Monthly Notices of the Royal Astronomical Society, 2010, 402, 1693-1713.	1.6	117
1104	Enhanced star formation in narrow-line Seyfert 1 active galactic nuclei revealed by <i>Spitzer</i> . Monthly Notices of the Royal Astronomical Society, 2010, 403, 1246-1260.	1.6	107
1105	Detection of a dark substructure through gravitational imaging. Monthly Notices of the Royal Astronomical Society, 2010, 408, 1969-1981.	1.6	204
1106	On the evolution of the intrinsic scatter in black hole versus galaxy mass relations. Monthly Notices of the Royal Astronomical Society, 2010, 407, 1016-1032.	1.6	81
1107	Low redshift AGN in the Hamburg/ESO Survey. Astronomy and Astrophysics, 2010, 516, A87.	2.1	110
1108	A CORRELATION BETWEEN CENTRAL SUPERMASSIVE BLACK HOLES AND THE GLOBULAR CLUSTER SYSTEMS OF EARLY-TYPE GALAXIES. Astrophysical Journal, 2010, 720, 516-521.	1.6	80
1109	ORBITAL STRUCTURE OF MERGER REMNANTS. I. EFFECT OF GAS FRACTION IN PURE DISK MERGERS. Astrophysical Journal, 2010, 723, 818-844.	1.6	100
1110	GROWTH OF MASSIVE BLACK HOLES AT THEIR LATE STAGE. Astrophysical Journal, 2010, 716, 1423-1430.	1.6	6
1111	A mass estimate of an intermediate-mass black hole in <i>Centauri</i> . Astronomy and Astrophysics, 2010, 514, A52.	2.1	17
1112	INFRARED DIAGNOSTICS FOR THE EXTENDED $12\ \mu\text{m}$ SAMPLE OF SEYFERTS. Astrophysical Journal, 2010, 710, 289-308.	1.6	40
1113	EPISODIC STAR FORMATION COUPLED TO REIGNITION OF RADIO ACTIVITY IN 3C 236. Astrophysical Journal, 2010, 715, 172-185.	1.6	30
1114	SIMULATING X-RAY SUPERCAVITIES AND THEIR IMPACT ON GALAXY CLUSTERS. Astrophysical Journal, 2010, 712, 1311-1320.	1.6	15
1115	BULGELESS GIANT GALAXIES CHALLENGE OUR PICTURE OF GALAXY FORMATION BY HIERARCHICAL CLUSTERING,. Astrophysical Journal, 2010, 723, 54-80.	1.6	237
1116	THE EVOLUTION OF CENTRAL GROUP GALAXIES IN HYDRODYNAMICAL SIMULATIONS. Astrophysical Journal, 2010, 709, 218-240.	1.6	95
1117	OPTICAL IFU OBSERVATIONS OF THE BRIGHTEST CLUSTER GALAXY NGC 4696: THE CASE FOR A MINOR MERGER AND SHOCK-EXCITED FILAMENTS. Astrophysical Journal, 2010, 724, 267-284.	1.6	62

#	ARTICLE	IF	CITATIONS
1118	A NEW EXTENSIVE CATALOG OF OPTICALLY VARIABLE ACTIVE GALACTIC NUCLEI IN THE GOODS FIELDS AND A NEW STATISTICAL APPROACH TO VARIABILITY SELECTION. <i>Astrophysical Journal</i> , 2010, 723, 737-754.	1.6	47
1119	GECO: Galaxy Evolution COde " A new semi-analytical model of galaxy formation. <i>Astronomy and Astrophysics</i> , 2010, 518, A14.	2.1	11
1120	Black holes and galactic density cusps. <i>Astronomy and Astrophysics</i> , 2010, 522, A28.	2.1	10
1121	THE LOCAL ENVIRONMENTS OF INTERACTING GALAXY SYSTEMS. <i>Astrophysical Journal</i> , 2010, 710, 783-796.	1.6	2
1122	THE SPATIAL CLUSTERING OF ROSAT ALL-SKY SURVEY AGNs. I. THE CROSS-CORRELATION FUNCTION WITH SDSS LUMINOUS RED GALAXIES. <i>Astrophysical Journal</i> , 2010, 713, 558-572.	1.6	72
1123	EVOLUTION OF GASEOUS DISK VISCOSITY DRIVEN BY SUPERNOVA EXPLOSION. II. STRUCTURE AND EMISSIONS FROM STAR-FORMING GALAXIES AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2010, 725, 2359-2380.	1.6	3
1124	EDDINGTON-LIMITED ACCRETION AND THE BLACK HOLE MASS FUNCTION AT REDSHIFT 6. <i>Astronomical Journal</i> , 2010, 140, 546-560.	1.9	287
1125	MORPHOLOGIES OF RADIO-, X-RAY-, AND MID-INFRARED-SELECTED ACTIVE GALACTIC NUCLEI. <i>Astronomical Journal</i> , 2010, 140, 533-545.	1.9	30
1126	SPECTRAL ENERGY DISTRIBUTIONS OF WEAK ACTIVE GALACTIC NUCLEI ASSOCIATED WITH LOW-IONIZATION NUCLEAR EMISSION REGIONS. <i>Astrophysical Journal</i> , Supplement Series, 2010, 187, 135-148.	3.0	75
1127	Calculation of velocity dispersion of the nearby galaxies using different stellar template libraries. <i>Serbian Astronomical Journal</i> , 2010, , 57-69.	0.1	0
1128	DETAILED DECOMPOSITION OF GALAXY IMAGES. II. BEYOND AXISYMMETRIC MODELS. <i>Astronomical Journal</i> , 2010, 139, 2097-2129.	1.9	1,272
1129	New background quasars in the vicinity of the Andromeda Galaxy discovered with the Guoshoujing Telescope (LAMOST). <i>Research in Astronomy and Astrophysics</i> , 2010, 10, 612-620.	0.7	20
1130	BLACK HOLE EJECTED FROM THE NUCLEUS OF GALAXY NGC 5236. <i>International Journal of Modern Physics D</i> , 2010, 19, 1259-1264.	0.9	0
1131	MODELING THE GRAVITATIONAL RECOIL IN THE M 83 CENTER. <i>International Journal of Modern Physics D</i> , 2010, 19, 1329-1333.	0.9	0
1132	PRECISE BLACK HOLE MASSES FROM MEGAMASER DISKS: BLACK HOLE-BULGE RELATIONS AT LOW MASS. <i>Astrophysical Journal</i> , 2010, 721, 26-45.	1.6	207
1133	THE LICK AGN MONITORING PROJECT: THE $M_{\text{BH}} - \dot{M}_{\text{BH}}$ RELATION FOR REVERBERATION-MAPPED ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2010, 716, 269-280.	1.6	223
1134	Mass Function of Binary Massive Black Holes in Active Galactic Nuclei. <i>Publication of the Astronomical Society of Japan</i> , 2010, 62, 1351-1360.	1.0	11
1135	COSMIC EVOLUTION OF BLACK HOLES AND SPHEROIDS. IV. THE $M_{\text{BH}} - L_{\text{sph}}$ RELATION. <i>Astrophysical Journal</i> , 2010, 708, 1507-1527.	1.6	104

#	ARTICLE	IF	CITATIONS
1136	Gravitational wave background from binary systems. <i>Physical Review D</i> , 2011, 84, .	1.6	122
1137	The First Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 2011, 49, 373-407.	8.1	361
1138	Reconstructing the massive black hole cosmic history through gravitational waves. <i>Physical Review D</i> , 2011, 83, .	1.6	110
1139	Two ten-billion-solar-mass black holes at the centres of giant elliptical galaxies. <i>Nature</i> , 2011, 480, 215-218.	13.7	305
1140	THz Low Resolution Spectroscopy for Astronomy. <i>IEEE Transactions on Terahertz Science and Technology</i> , 2011, 1, 241-255.	2.0	29
1141	RELATION BETWEEN GLOBULAR CLUSTERS AND SUPERMASSIVE BLACK HOLES IN ELLIPTICALS AS A MANIFESTATION OF THE BLACK HOLE FUNDAMENTAL PLANE. <i>Astrophysical Journal Letters</i> , 2011, 728, L24.	3.0	20
1142	SECULAR STELLAR DYNAMICS NEAR A MASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2011, 738, 99.	1.6	75
1143	INSIGHTS ON THE FORMATION, EVOLUTION, AND ACTIVITY OF MASSIVE GALAXIES FROM ULTRACOMPACT AND DISKY GALAXIES AT $z = 2-3$. <i>Astrophysical Journal</i> , 2011, 743, 87.	1.6	59
1144	THE MASS OF THE BLACK HOLE IN Arp 151 FROM BAYESIAN MODELING OF REVERBERATION MAPPING DATA. <i>Astrophysical Journal Letters</i> , 2011, 733, L33.	3.0	60
1145	HUBBLE SPACE TELESCOPE IMAGING OF POST-STARBURST QUASARS. <i>Astrophysical Journal</i> , 2011, 741, 106.	1.6	38
1146	Mid-infrared properties of nearby low-luminosity AGN at high angular resolution. <i>Astronomy and Astrophysics</i> , 2011, 536, A36.	2.1	79
1147	Black hole masses and starbursts in X-shaped radio sources. <i>Astronomy and Astrophysics</i> , 2011, 527, A38.	2.1	30
1148	OBSERVATIONAL SELECTION EFFECTS AND THE M_{BH} RELATION. <i>Astrophysical Journal</i> , 2011, 738, 17.	1.6	28
1150	The black holes of radio galaxies during the Quasar Era masses, accretion rates, and evolutionary stage. <i>Astronomy and Astrophysics</i> , 2011, 525, A43.	2.1	34
1151	EVOLUTION OF [O III] $\lambda 5007$ EMISSION-LINE PROFILES IN NARROW EMISSION-LINE GALAXIES. <i>Astrophysical Journal</i> , 2011, 741, 50.	1.6	21
1152	TESTING A SCALE-INDEPENDENT METHOD TO MEASURE THE MASS OF BLACK HOLES. <i>Astrophysical Journal</i> , 2011, 735, 16.	1.6	20
1153	THE DARK SIDE OF QSO FORMATION AT HIGH REDSHIFTS. <i>Astrophysical Journal</i> , 2011, 736, 66.	1.6	25
1154	MASS OF THE SOUTHERN BLACK HOLE IN NGC 6240 FROM LASER GUIDE STAR ADAPTIVE OPTICS. <i>Astrophysical Journal</i> , 2011, 743, 32.	1.6	27

#	ARTICLE	IF	CITATIONS
1155	COSMOLOGICAL EVOLUTION OF SUPERMASSIVE BLACK HOLES. I. MASS FUNCTION AT $0 < z < 2$. <i>Astrophysical Journal</i> , 2011, 742, 33.	1.6	34
1156	Black hole accretion and host galaxies of obscured quasars in XMM-COSMOS. <i>Astronomy and Astrophysics</i> , 2011, 535, A80.	2.1	76
1157	Molecular gas around low-luminosity AGN in late-type spirals. <i>Astronomy and Astrophysics</i> , 2011, 534, A12.	2.1	4
1158	FEEDBACK FROM CENTRAL BLACK HOLES IN ELLIPTICAL GALAXIES: TWO-DIMENSIONAL MODELS COMPARED TO ONE-DIMENSIONAL MODELS. <i>Astrophysical Journal</i> , 2011, 737, 26.	1.6	217
1159	ADAPTIVE OPTICS IMAGING OF QUASI-STELLAR OBJECTS WITH DOUBLE-PEAKED NARROW LINES: ARE THEY DUAL ACTIVE GALACTIC NUCLEI?. <i>Astrophysical Journal</i> , 2011, 739, 44.	1.6	56
1160	Optical and infrared properties of active galactic nuclei in the Lockman Hole. <i>Astronomy and Astrophysics</i> , 2011, 529, A135.	2.1	18
1161	Selection effects in the black hole-bulge relation and its evolution. <i>Astronomy and Astrophysics</i> , 2011, 535, A87.	2.1	65
1162	OBSERVATIONS OF Arp 220 USING <i>HERSCHEL</i> -SPIRE: AN UNPRECEDENTED VIEW OF THE MOLECULAR GAS IN AN EXTREME STAR FORMATION ENVIRONMENT. <i>Astrophysical Journal</i> , 2011, 743, 94.	1.6	222
1163	Measuring the level of nuclear activity in Seyfert galaxies and the unification scheme. <i>Astronomy and Astrophysics</i> , 2011, 533, A128.	2.1	18
1164	The mass-metallicity relation of SDSS quasars. <i>Astronomy and Astrophysics</i> , 2011, 527, A100.	2.1	45
1165	The Power form BL Lacs. <i>Journal of Physics: Conference Series</i> , 2011, 280, 012004.	0.3	0
1166	EMU: Evolutionary Map of the Universe. <i>Publications of the Astronomical Society of Australia</i> , 2011, 28, 215-248.	1.3	312
1167	BLACK HOLES IN BULGELESS GALAXIES: AN <i>XMM-NEWTON</i> INVESTIGATION OF NGC 3367 AND NGC 4536. <i>Astrophysical Journal</i> , 2011, 728, 25.	1.6	29
1168	THE BULK OF THE BLACK HOLE GROWTH SINCE $z \approx 1$ OCCURS IN A SECULAR UNIVERSE: NO MAJOR MERGER-AGN CONNECTION. <i>Astrophysical Journal</i> , 2011, 726, 57.	1.6	315
1169	ACTIVE-GALACTIC-NUCLEUS-DRIVEN WEATHER AND MULTIPHASE GAS IN THE CORE OF THE NGC 5044 GALAXY GROUP. <i>Astrophysical Journal</i> , 2011, 728, 162.	1.6	54
1170	MASSIVE BLACK HOLES IN STELLAR SYSTEMS: QUIESCENT ACCRETION AND LUMINOSITY. <i>Astrophysical Journal</i> , 2011, 730, 145.	1.6	15
1171	THE RADIATIVE EFFICIENCY OF ACCRETION FLOWS IN INDIVIDUAL ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 728, 98.	1.6	257
1172	GROWING MASSIVE BLACK HOLE PAIRS IN MINOR MERGERS OF DISK GALAXIES. <i>Astrophysical Journal</i> , 2011, 729, 85.	1.6	89

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1173	SHINING LIGHT ON MERGING GALAXIES. I. THE ONGOING MERGER OF A QUASAR WITH A "GREEN VALLEY" GALAXY. <i>Astrophysical Journal</i> , 2011, 735, 54.	1.6	8
1174	THE BLACK HOLE MASS IN M87 FROM GEMINI/NIFS ADAPTIVE OPTICS OBSERVATIONS. <i>Astrophysical Journal</i> , 2011, 729, 119.	1.6	353
1175	AEGIS: DEMOGRAPHICS OF X-RAY AND OPTICALLY SELECTED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 728, 38.	1.6	78
1176	VARIABILITY AND MULTIWAVELENGTH-DETECTED ACTIVE GALACTIC NUCLEI IN THE GOODS FIELDS. <i>Astrophysical Journal</i> , 2011, 731, 97.	1.6	30
1177	<i>HST</i> WFC3/IR OBSERVATIONS OF ACTIVE GALACTIC NUCLEUS HOST GALAXIES AT $z \approx 2$: SUPERMASSIVE BLACK HOLES GROW IN DISK GALAXIES. <i>Astrophysical Journal Letters</i> , 2011, 727, L31.	3.0	168
1178	THE SPATIAL CLUSTERING OF ROSAT ALL-SKY SURVEY AGNs. II. HALO OCCUPATION DISTRIBUTION MODELING OF THE CROSS-CORRELATION FUNCTION. <i>Astrophysical Journal</i> , 2011, 726, 83.	1.6	67
1179	GALAXY FORMATION WITH SELF-CONSISTENTLY MODELED STARS AND MASSIVE BLACK HOLES. I. FEEDBACK-REGULATED STAR FORMATION AND BLACK HOLE GROWTH. <i>Astrophysical Journal</i> , 2011, 738, 54.	1.6	79
1180	AN ALTERNATIVE APPROACH TO MEASURING REVERBERATION LAGS IN ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 735, 80.	1.6	291
1181	THE MEGAMASER COSMOLOGY PROJECT. III. ACCURATE MASSES OF SEVEN SUPERMASSIVE BLACK HOLES IN ACTIVE GALAXIES WITH CIRCUMNUCLEAR MEGAMASER DISKS. <i>Astrophysical Journal</i> , 2011, 727, 20.	1.6	212
1182	THE BLACK HOLE MASS IN THE BRIGHTEST CLUSTER GALAXY NGC 6086. <i>Astrophysical Journal</i> , 2011, 728, 100.	1.6	32
1183	RADIATIVELY INEFFICIENT ACCRETION FLOWS INDUCED BY GRAVITATIONAL-WAVE EMISSION BEFORE MASSIVE BLACK HOLE COALESCENCE. <i>Astrophysical Journal Letters</i> , 2011, 726, L14.	3.0	6
1184	CONSTRAINING HALO OCCUPATION PROPERTIES OF X-RAY ACTIVE GALACTIC NUCLEI USING CLUSTERING OF CHANDRA SOURCES IN THE BOÅTES SURVEY REGION. <i>Astrophysical Journal</i> , 2011, 741, 15.	1.6	51
1185	THE EFFECTS OF X-RAY FEEDBACK FROM ACTIVE GALACTIC NUCLEI ON HOST GALAXY EVOLUTION. <i>Astrophysical Journal</i> , 2011, 738, 16.	1.6	22
1186	NO EVIDENCE OF OBSCURED, ACCRETING BLACK HOLES IN MOST $z = 6$ STAR-FORMING GALAXIES. <i>Astrophysical Journal Letters</i> , 2011, 742, L8.	3.0	42
1187	HOW IMPORTANT IS THE DARK MATTER HALO FOR BLACK HOLE GROWTH?. <i>Astrophysical Journal</i> , 2011, 737, 50.	1.6	68
1188	IS THERE A BLACK HOLE IN NGC 4382?. <i>Astrophysical Journal</i> , 2011, 741, 38.	1.6	21
1189	SUPERMASSIVE BLACK HOLE GROWTH IN STARBURST GALAXIES OVER COSMIC TIME: CONSTRAINTS FROM THE DEEPEST CHANDRA FIELDS. <i>Astrophysical Journal</i> , 2011, 742, 3.	1.6	90
1190	Multiwavelength campaign on Mrk 509. <i>Astronomy and Astrophysics</i> , 2011, 534, A38.	2.1	66

#	ARTICLE	IF	CITATIONS
1191	ACCRETION RATE AND THE PHYSICAL NATURE OF UNOBSCURED ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2011, 733, 60.	1.6	116
1192	OPTICAL DISCOVERY OF PROBABLE STELLAR TIDAL DISRUPTION FLARES. <i>Astrophysical Journal</i> , 2011, 741, 73.	1.6	272
1193	OPTICAL PROPERTIES OF HOST GALAXIES OF EXTRAGALACTIC NUCLEAR WATER MASERS. <i>Astrophysical Journal</i> , 2011, 742, 73.	1.6	28
1194	BLACK HOLE MASS ESTIMATES BASED ON C IV ARE CONSISTENT WITH THOSE BASED ON THE BALMER LINES. <i>Astrophysical Journal</i> , 2011, 742, 93.	1.6	132
1195	OUTFLOWS FROM ACTIVE GALACTIC NUCLEI: KINEMATICS OF THE NARROW-LINE AND CORONAL-LINE REGIONS IN SEYFERT GALAXIES. <i>Astrophysical Journal</i> , 2011, 739, 69.	1.6	224
1196	VERY HIGH ENERGY γ -RAY EMISSION FROM PASSIVE SUPERMASSIVE BLACK HOLES: CONSTRAINTS FOR NGC 1399. <i>Astrophysical Journal</i> , 2011, 738, 142.	1.6	5
1197	ORBIT-BASED DYNAMICAL MODELS OF THE SOMBRERO GALAXY (NGC 4594). <i>Astrophysical Journal</i> , 2011, 739, 21.	1.6	45
1198	AGN UNIFICATION AT $z \sim 1$: u - r COLORS AND GRADIENTS IN X-RAY AGN HOSTS. <i>Astrophysical Journal</i> , 2011, 740, 3.	1.6	12
1199	THE ORIGIN OF [O II] EMISSION IN RECENTLY QUENCHED ACTIVE GALACTIC NUCLEUS HOSTS. <i>Astrophysical Journal Letters</i> , 2011, 737, L38.	3.0	16
1200	THE ORBITAL STRUCTURE OF TRIAXIAL GALAXIES WITH FIGURE ROTATION. <i>Astrophysical Journal</i> , 2011, 728, 128.	1.6	22
1201	EFFECT OF A DARK MATTER HALO ON THE DETERMINATION OF BLACK HOLE MASSES. <i>Astrophysical Journal</i> , 2011, 729, 21.	1.6	74
1202	A LOCAL BASELINE OF THE BLACK HOLE MASS SCALING RELATIONS FOR ACTIVE GALAXIES. I. METHODOLOGY AND RESULTS OF PILOT STUDY. <i>Astrophysical Journal</i> , 2011, 726, 59.	1.6	80
1203	EVIDENCE FOR THREE ACCRETING BLACK HOLES IN A GALAXY AT $z \sim 1.35$: A SNAPSHOT OF RECENTLY FORMED BLACK HOLE SEEDS?. <i>Astrophysical Journal Letters</i> , 2011, 743, L37.	3.0	27
1204	RESOLVING THE DYNAMICAL MASS OF A $z \sim 1.3$ QUASI-STELLAR OBJECT HOST GALAXY USING SINFONI AND LASER GUIDE STAR ASSISTED ADAPTIVE OPTICS. <i>Astrophysical Journal</i> , 2011, 739, 90.	1.6	12
1205	RELATIVISTIC JET FEEDBACK IN EVOLVING GALAXIES. <i>Astrophysical Journal</i> , 2011, 728, 29.	1.6	167
1206	A DISTINCTIVE DISK-JET COUPLING IN THE SEYFERT-1 ACTIVE GALACTIC NUCLEUS NGC 4051. <i>Astrophysical Journal</i> , 2011, 729, 19.	1.6	35
1207	THE RELATION BETWEEN BLACK HOLE MASS AND HOST SPHEROID STELLAR MASS OUT TO $z \sim 2$. <i>Astrophysical Journal</i> , 2011, 742, 107.	1.6	141
1208	A VIEW OF THE NARROW-LINE REGION IN THE INFRARED: ACTIVE GALACTIC NUCLEI WITH RESOLVED FINE-STRUCTURE LINES IN THE SPITZER ARCHIVE. <i>Astrophysical Journal</i> , 2011, 740, 94.	1.6	45

#	ARTICLE	IF	CITATIONS
1209	THE NON-CAUSAL ORIGIN OF THE BLACK-HOLE-GALAXY SCALING RELATIONS. <i>Astrophysical Journal</i> , 2011, 734, 92.	1.6	291
1210	The quasar mass-luminosity plane - II. High mass turn-off evolution and a synchronization puzzle. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 201-209.	1.6	15
1211	The evolution of the Fundamental Plane of radio galaxies from $z \approx 0.5$ to the present day. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 1360-1376.	1.6	13
1212	The central black hole mass of the high- \dot{M} but low-bulge-luminosity lenticular galaxy NGC 1332... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 1223-1236.	1.6	65
1213	The extremely high velocity outflow in quasar PG0935+417. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 247-259.	1.6	52
1214	Searching for Compton-thick active galactic nuclei at $z \approx 0.1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 1231-1244.	1.6	49
1215	Correlation of black hole and bulge masses: driven by energy but correlated with momentum. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 1803-1808.	1.6	28
1216	The accretion disc particle method for simulations of black hole feeding and feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 269-276.	1.6	50
1217	Retrograde accretion and merging supermassive black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 1591-1598.	1.6	108
1218	Optical and near-infrared velocity dispersions of early-type galaxies... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 2017-2025.	1.6	13
1219	An expanded $M_{\text{BH}}-\dot{M}$ diagram, and a new calibration of active galactic nuclei masses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 2211-2228.	1.6	345
1220	Dynamical black hole masses of BL Lac objects from the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 805-812.	1.6	25
1221	The dependence of AGN activity on stellar and halo mass in semi-analytic models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 957-970.	1.6	29
1222	Black hole clustering in cosmological hydrodynamic simulations: evidence for mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1383-1394.	1.6	27
1223	Black holes and galactic density cusps - I. Radial orbit cusps and bulges. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1633-1642.	1.6	8
1224	Searching for an intermediate-mass black hole in the blue compact dwarf galaxy MRK 996. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1729-1734.	1.6	6
1225	Two-dimensional $H\alpha$ kinematics of bulgeless disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1875-1888.	1.6	51
1226	Large-scale gas dynamics in the adhesion model: implications for the two-phase massive galaxy formation scenario. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 3022-3038.	1.6	10

#	ARTICLE	IF	CITATIONS
1227	A serendipitous XMM survey of the SDSS: the evolution of the colour-magnitude diagram of X-ray AGN from $z = 0.8$ to 0.1 . Monthly Notices of the Royal Astronomical Society, 2011, 414, 992-1010.	1.6	52
1228	Mass distribution in galaxy clusters: the role of Active Galactic Nuclei feedback. Monthly Notices of the Royal Astronomical Society, 2011, 414, 195-208.	1.6	153
1229	Growing massive black holes in a Local Group environment: the central supermassive, slowly sinking and ejected populations. Monthly Notices of the Royal Astronomical Society, 2011, 414, 1127-1144.	1.6	30
1230	Defining the intrinsic AGN infrared spectral energy distribution and measuring its contribution to the infrared output of composite galaxies... Monthly Notices of the Royal Astronomical Society, 2011, 414, 1082-1110.	1.6	350
1231	Contemporaneous Chandra HETG and Suzaku X-ray observations of NGC 4051. Monthly Notices of the Royal Astronomical Society, 2011, 414, 1965-1986.	1.6	40
1232	Herschel-ATLAS: the link between accretion luminosity and star formation in quasar host galaxies... Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	1.6	32
1233	The connection between radio loudness and central surface brightness profiles in optically selected low-luminosity active galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 2158-2172.	1.6	33
1234	Environments of active galactic nuclei at $z \lesssim 1.5$ in the UKIDSS Ultra-Deep Survey. Monthly Notices of the Royal Astronomical Society, 2011, 415, 2626-2636.	1.6	26
1235	A simple model for AGN feedback in nearby early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 415, 3798-3806.	1.6	46
1236	Do all QSOs have the same black hole mass?. Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	1.6	8
1237	The halo occupation distribution of black holes. Monthly Notices of the Royal Astronomical Society, 2011, 416, 1591-1600.	1.6	14
1238	Smoothed particle hydrodynamics simulations of black hole accretion: a step to model black hole feedback in galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 418, 591-611.	1.6	30
1239	Tidal disruption rate of stars by supermassive black holes obtained by direct N-body simulations. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1308-1324.	1.6	50
1240	Ionized outflows in SDSS type 2 quasars at $z \sim 0.3-0.6$... Monthly Notices of the Royal Astronomical Society, 2011, 418, 2032-2042.	1.6	70
1241	Observational constraints on the physics behind the evolution of active galactic nuclei since $z \sim 1$. Monthly Notices of the Royal Astronomical Society, 2011, 418, 2590-2603.	1.6	22
1242	The near-infrared radius-luminosity relationship for active galactic nuclei. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 413, L106-L109.	1.2	17
1243	Self-regulated star formation and the black hole-galaxy bulge relation. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 413, L110-L113.	1.2	21
1244	Large-scale outflows in galaxies. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 415, L6-L10.	1.2	108

#	ARTICLE	IF	CITATIONS
1245	Supermassive black holes do not correlate with galaxy disks or pseudobulges. <i>Nature</i> , 2011, 469, 374-376.	13.7	218
1246	Supermassive black holes do not correlate with dark matter haloes of galaxies. <i>Nature</i> , 2011, 469, 377-380.	13.7	124
1247	An extended XMM-Newton observation of the Seyfert galaxy NGC 4051 - I. Evidence for a shocked outflow. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1251-1263.	1.6	49
1248	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
1249	Feeding supermassive black holes through supersonic turbulence and ballistic accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 2633-2650.	1.6	79
1250	An XMM-Newton spectral survey of 12 $\hat{1}/4$ m selected galaxies - II. Implications for AGN selection and unification. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 3084-3104.	1.6	74
1251	A broad-band X-ray view of the warm absorber in radio-quiet quasar MRâ€f2251âˆ~178. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 3307-3321.	1.6	26
1252	Mass of the black hole in the Seyfert 1.5 galaxy H 0507+164 from reverberation mapping. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, , no-no.	1.6	4
1253	3C 390.3: more stable evidence that the double-peaked broad Balmer lines originate from an accretion disc near a central black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 2857-2868.	1.6	11
1254	Galaxy pairs in the Sloan Digital Sky Survey - IV. Interactions trigger active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 2043-2053.	1.6	314
1255	X-ray redshifts with the International X-ray Observatory (IXO). <i>Advances in Space Research</i> , 2011, 48, 1304-1310.	1.2	1
1256	The estimation of black-hole masses in distant radio galaxies. <i>Astronomy Reports</i> , 2011, 55, 302-309.	0.2	3
1257	The SMBH mass versus $M G \hat{f} 2$ relation: a comparison between real data and numerical models. <i>General Relativity and Gravitation</i> , 2011, 43, 1007-1024.	0.7	14
1258	Exploring intermediate and massive black-hole binaries with the Einstein Telescope. <i>General Relativity and Gravitation</i> , 2011, 43, 485-518.	0.7	77
1259	Weighing super-massive black holes with narrow Fe $K\hat{\pm}$ line. <i>Science China: Physics, Mechanics and Astronomy</i> , 2011, 54, 1354-1358.	2.0	5
1260	BL Lacs bright in rays. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2011, 630, 265-268.	0.7	0
1261	Revisit of Local X-Ray Luminosity Function of Active Galactic Nuclei with the MAXI Extragalactic Survey. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S937-S945.	1.0	31
1262	Monster black holes. <i>Nature</i> , 2011, 480, 187-188.	13.7	3

#	ARTICLE	IF	CITATIONS
1263	SUPERMASSIVE BLACK HOLE MASS ESTIMATES USING SLOAN DIGITAL SKY SURVEY QUASAR SPECTRA AT 0.7 z. 2. Astrophysical Journal, Supplement Series, 2011, 194, 42.	3.0	61
1264	THE NUCLEAR STRUCTURE IN NEARBY LUMINOUS INFRARED GALAXIES: HUBBLE SPACE TELESCOPE NICMOS IMAGING OF THE GOALS SAMPLE. Astronomical Journal, 2011, 141, 100.	1.9	110
1265	THE STELLAR, MOLECULAR GAS, AND DUST CONTENT OF THE HOST GALAXIES OF TWO $z \sim 2.8$ DUST-OBSCURED QUASARS. Astronomical Journal, 2011, 142, 196.	1.9	11
1266	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. Astrophysical Journal, Supplement Series, 2011, 197, 35.	3.0	1,590
1267	Early black holes uncovered. Nature, 2011, 474, 293-294.	13.7	2
1268	Black hole growth in the early Universe is self-regulated and largely hidden from view. Nature, 2011, 474, 356-358.	13.7	65
1269	A FUNDAMENTAL EQUATION FOR SUPERMASSIVE BLACK HOLES. International Journal of Modern Physics D, 2011, 20, 2305-2315.	0.9	8
1270	The Cosmic History of Black Hole Growth from Deep Multiwavelength Surveys. Advances in Astronomy, 2012, 2012, 1-21.	0.5	20
1271	A Practical Guide to the Massive Black Hole Cosmic History. Advances in Astronomy, 2012, 2012, 1-16.	0.5	15
1272	A Method of Identifying AGNs Based on Emission-Line Excess and the Nature of Low-Luminosity AGNs in the Sloan Digital Sky Survey. I. A New Method. Publication of the Astronomical Society of Japan, 2012, 64, .	1.0	9
1273	A Method of Identifying AGNs Based on Emission-Line Excess and the Nature of Low-Luminosity AGNs in the Sloan Digital Sky Survey. II. The Nature of Low-Luminosity AGNs. Publication of the Astronomical Society of Japan, 2012, 64, .	1.0	11
1274	M94 as a Unique Testbed for Black Hole Mass Estimates and AGN Activity at Low Luminosities. Advances in Astronomy, 2012, 2012, 1-14.	0.5	5
1275	Do Nuclear Star Clusters and Supermassive Black Holes Follow the Same Host-Galaxy Correlations?. Advances in Astronomy, 2012, 2012, 1-11.	0.5	26
1276	Evidence for AGN Feedback in Galaxy Clusters and Groups. Advances in Astronomy, 2012, 2012, 1-24.	0.5	104
1277	A LOCAL BASELINE OF THE BLACK HOLE MASS SCALING RELATIONS FOR ACTIVE GALAXIES. II. MEASURING STELLAR VELOCITY DISPERSION IN ACTIVE GALAXIES. Astrophysical Journal, Supplement Series, 2012, 201, 29.	3.0	23
1278	THE CHANDRA COSMOS SURVEY. III. OPTICAL AND INFRARED IDENTIFICATION OF X-RAY POINT SOURCES. Astrophysical Journal, Supplement Series, 2012, 201, 30.	3.0	200
1279	EXAMINING THE RADIO-LOUD/RADIO-QUIET DICHOTOMY WITH NEW CHANDRA AND VLA OBSERVATIONS OF 13 UGC GALAXIES. Astronomical Journal, 2012, 143, 78.	1.9	13
1280	Ubiquitous seeding of supermassive black holes by direct collapse. Monthly Notices of the Royal Astronomical Society, 2012, 425, 2854-2871.	1.6	202

#	ARTICLE	IF	CITATIONS
1281	X-ray signatures of circumnuclear gas in AGN. , 2012, , .		0
1282	Proposal for an Observational Test of the Vainshtein Mechanism. Physical Review Letters, 2012, 109, 051304.	2.9	46
1283	Effects of post-Newtonian spin alignment on the distribution of black-hole recoils. Physical Review D, 2012, 85, .	1.6	38
1284	INFRARED SPECTROSCOPY OF NEARBY RADIO ACTIVE ELLIPTICAL GALAXIES. Astrophysical Journal, Supplement Series, 2012, 203, 14.	3.0	10
1285	A LARGE SYSTEMATIC SEARCH FOR CLOSE SUPERMASSIVE BINARY AND RAPIDLY RECOILING BLACK HOLES. Astrophysical Journal, Supplement Series, 2012, 201, 23.	3.0	174
1286	BAR EFFECTS ON CENTRAL STAR FORMATION AND ACTIVE GALACTIC NUCLEUS ACTIVITY. Astrophysical Journal, Supplement Series, 2012, 198, 4.	3.0	85
1287	EXPLORING THE CORRELATIONS BETWEEN GLOBULAR CLUSTER POPULATIONS AND SUPERMASSIVE BLACK HOLES IN GIANT GALAXIES. Astronomical Journal, 2012, 144, 154.	1.9	20
1288	The Low-Mass End of the M_{BH} host in Quasars. Advances in Astronomy, 2012, 2012, 1-11.	0.5	7
1289	Mass Functions of Supermassive Black Holes across Cosmic Time. Advances in Astronomy, 2012, 2012, 1-21.	0.5	50
1290	Are Nuclear Star Clusters the Precursors of Massive Black Holes?. Advances in Astronomy, 2012, 2012, 1-13.	0.5	39
1291	EVOLUTION OF THE VELOCITY-DISPERSION FUNCTION OF LUMINOUS RED GALAXIES: A HIERARCHICAL BAYESIAN MEASUREMENT. Astronomical Journal, 2012, 143, 90.	1.9	31
1292	THE ACS FORNAX CLUSTER SURVEY. VI. THE NUCLEI OF EARLY-TYPE GALAXIES IN THE FORNAX CLUSTER. Astrophysical Journal, Supplement Series, 2012, 203, 5.	3.0	114
1293	THE CONNECTION BETWEEN 3.3 μm POLYCYCLIC AROMATIC HYDROCARBON EMISSION AND ACTIVE GALACTIC NUCLEUS ACTIVITY. Astronomical Journal, 2012, 143, 49.	1.9	28
1294	CONTINUUM HALOS IN NEARBY GALAXIES: AN EVLA SURVEY (CHANG-ES). I. INTRODUCTION TO THE SURVEY. Astronomical Journal, 2012, 144, 43.	1.9	79
1295	MEASUREMENT OF GALACTIC LOGARITHMIC SPIRAL ARM PITCH ANGLE USING TWO-DIMENSIONAL FAST FOURIER TRANSFORM DECOMPOSITION. Astrophysical Journal, Supplement Series, 2012, 199, 33.	3.0	78
1296	RECALIBRATION OF THE VIRIAL FACTOR AND M_{BH} - \dot{M}_{f} RELATION FOR LOCAL ACTIVE GALAXIES. Astrophysical Journal, Supplement Series, 2012, 203, 6.	3.0	120
1297	THE SWIFT BURST ALERT TELESCOPE DETECTED SEYFERT 1 GALAXIES: X-RAY BROADBAND PROPERTIES AND WARM ABSORBERS. Astrophysical Journal, 2012, 745, 107.	1.6	80
1298	A BAYESIAN MONTE CARLO ANALYSIS OF THE M_{BH} RELATION. Astrophysical Journal, 2012, 757, 172.	1.6	11

#	ARTICLE	IF	CITATIONS
1299	A fresh look at the starburst-AGN connection. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012053.	0.3	0
1300	A Dynamical N -body model for the central region of Centauri. <i>Astronomy and Astrophysics</i> , 2012, 538, A19.	2.1	33
1301	THE NATURE OF LoBAL QSOs. I. SEDs AND MID-INFRARED SPECTRAL PROPERTIES. <i>Astrophysical Journal</i> , 2012, 755, 29.	1.6	19
1302	REVERBERATION MAPPING RESULTS FOR FIVE SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2012, 755, 60.	1.6	178
1303	PROBING THE $M_{\text{BH}}-f_{\text{sub}}^*$ RELATION IN THE NON-LOCAL UNIVERSE USING RED QSOs. <i>Astrophysical Journal</i> , 2012, 760, 38.	1.6	24
1304	SECULAR EVOLUTION OF COMPACT BINARIES NEAR MASSIVE BLACK HOLES: GRAVITATIONAL WAVE SOURCES AND OTHER EXOTICA. <i>Astrophysical Journal</i> , 2012, 757, 27.	1.6	365
1305	FIRST-2MASS RED QUASARS: TRANSITIONAL OBJECTS EMERGING FROM THE DUST. <i>Astrophysical Journal</i> , 2012, 757, 51.	1.6	133
1306	EXTREME CORONAL LINE EMITTERS: TIDAL DISRUPTION OF STARS BY MASSIVE BLACK HOLES IN GALACTIC NUCLEI?. <i>Astrophysical Journal</i> , 2012, 749, 115.	1.6	86
1307	MERGERS OF UNEQUAL-MASS GALAXIES: SUPERMASSIVE BLACK HOLE BINARY EVOLUTION AND STRUCTURE OF MERGER REMNANTS. <i>Astrophysical Journal</i> , 2012, 749, 147.	1.6	81
1308	ENVIRONMENTAL EFFECTS ON THE GROWTH OF SUPERMASSIVE BLACK HOLES AND ACTIVE GALACTIC NUCLEUS FEEDBACK. <i>Astrophysical Journal</i> , 2012, 745, 13.	1.6	16
1309	PRIMUS: THE DEPENDENCE OF AGN ACCRETION ON HOST STELLAR MASS AND COLOR. <i>Astrophysical Journal</i> , 2012, 746, 90.	1.6	232
1310	MONTE CARLO SIMULATIONS OF GLOBULAR CLUSTER EVOLUTION. VI. THE INFLUENCE OF AN INTERMEDIATE-MASS BLACK HOLE. <i>Astrophysical Journal</i> , 2012, 750, 31.	1.6	44
1311	The mean star formation rate of X-ray selected active galaxies and its evolution from $z \sim 2.5$: results from PEP-Herschel. <i>Astronomy and Astrophysics</i> , 2012, 545, A45.	2.1	250
1312	COMOVING SPACE DENSITY AND OBSCURED FRACTION OF HIGH-REDSHIFT ACTIVE GALACTIC NUCLEI IN THE SUBARU/XMM-NEWTON DEEP SURVEY. <i>Astrophysical Journal</i> , 2012, 758, 49.	1.6	25
1313	THE EVOLUTION AND ENVIRONMENTS OF X-RAY EMITTING ACTIVE GALACTIC NUCLEI IN HIGH-REDSHIFT LARGE-SCALE STRUCTURES. <i>Astrophysical Journal</i> , 2012, 746, 155.	1.6	20
1314	THE LICK AGN MONITORING PROJECT: RECALIBRATING SINGLE-EPOCH VIRIAL BLACK HOLE MASS ESTIMATES. <i>Astrophysical Journal</i> , 2012, 747, 30.	1.6	102
1315	MODELING THE INFRARED EMISSION IN CYGNUS A. <i>Astrophysical Journal</i> , 2012, 747, 46.	1.6	26
1316	BREAKING THE LAW: THE $M_{\text{BH}}-M_{\text{spheroid}}$ RELATIONS FOR CORE-SERVIC AND SERVIC GALAXIES. <i>Astrophysical Journal</i> , 2012, 746, 113.	1.6	113

#	ARTICLE	IF	CITATIONS
1317	DISCOVERY OF AN ACTIVE SUPERMASSIVE BLACK HOLE IN THE BULGELESS GALAXY NGC 4561. <i>Astrophysical Journal</i> , 2012, 757, 179.	1.6	29
1318	EVOLUTION OF QUIESCENT AND STAR-FORMING GALAXIES SINCE $z \approx 1.5$ AS A FUNCTION OF THEIR VELOCITY DISPERSIONS. <i>Astrophysical Journal</i> , 2012, 760, 62.	1.6	45
1319	X-RAY PROPERTIES EXPECTED FROM ACTIVE GALACTIC NUCLEUS FEEDBACK IN ELLIPTICAL GALAXIES. <i>Astrophysical Journal</i> , 2012, 744, 21.	1.6	30
1320	A BRIGHTEST CLUSTER GALAXY WITH AN EXTREMELY LARGE FLAT CORE. <i>Astrophysical Journal</i> , 2012, 756, 159.	1.6	62
1321	CANDELS: CONSTRAINING THE AGN-MERGER CONNECTION WITH HOST MORPHOLOGIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2012, 744, 148.	1.6	330
1322	EXPLORING THE CONNECTION BETWEEN STAR FORMATION AND ACTIVE GALACTIC NUCLEUS ACTIVITY IN THE LOCAL UNIVERSE. <i>Astrophysical Journal</i> , 2012, 758, 1.	1.6	63
1323	REVEALING VELOCITY DISPERSION AS THE BEST INDICATOR OF A GALAXY'S COLOR, COMPARED TO STELLAR MASS, SURFACE MASS DENSITY, OR MORPHOLOGY. <i>Astrophysical Journal Letters</i> , 2012, 751, L44.	3.0	106
1324	THE DARK MATTER DENSITY PROFILE OF THE FORNAX DWARF. <i>Astrophysical Journal</i> , 2012, 746, 89.	1.6	94
1325	THE OBSERVED M_{BH} - \dot{M} RELATIONS IMPLY THAT SUPER-MASSIVE BLACK HOLES GROW BY COLD CHAOTIC ACCRETION. <i>Astrophysical Journal</i> , 2012, 753, 15.	1.6	33
1326	Growing supermassive black holes: sub-grid modelling and intermediate-scale processes. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012003.	0.3	0
1327	Discovery of an Intermediate Mass Black Hole at the center of the starburst/Seyfert composite galaxy IRAS 01072+4954. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012048.	0.3	1
1328	Measuring AGN Feedback Parameters From Seyfert Galaxy Outflows. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 363-366.	0.0	0
1329	Supermassive black holes: Coevolution (or not) of black holes and host galaxies. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 241-256.	0.0	0
1330	A UNIFORMLY SELECTED SAMPLE OF LOW-MASS BLACK HOLES IN SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2012, 755, 167.	1.6	91
1331	NEW CONSTRAINTS ON THE EVOLUTION OF THE STELLAR-TO-DARK MATTER CONNECTION: A COMBINED ANALYSIS OF GALAXY-GALAXY LENSING, CLUSTERING, AND STELLAR MASS FUNCTIONS FROM $z = 0.2$ to $z = 1$. <i>Astrophysical Journal</i> , 2012, 744, 159.	1.6	437
1332	A SPECTACULAR OUTFLOW IN AN OBSCURED QUASAR. <i>Astrophysical Journal</i> , 2012, 746, 86.	1.6	138
1333	THE RELATIONSHIP BETWEEN BLACK HOLE GROWTH AND STAR FORMATION IN SEYFERT GALAXIES. <i>Astrophysical Journal</i> , 2012, 746, 168.	1.6	146
1334	STELLAR POPULATIONS OF ULTRAVIOLET-SELECTED ACTIVE GALACTIC NUCLEI HOST GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2012, 760, 74.	1.6	31

#	ARTICLE	IF	CITATIONS
1335	DO BARS TRIGGER ACTIVITY IN GALACTIC NUCLEI?. <i>Astrophysical Journal</i> , 2012, 750, 141.	1.6	50
1336	RADIATIVE AND MOMENTUM-BASED MECHANICAL ACTIVE GALACTIC NUCLEUS FEEDBACK IN A THREE-DIMENSIONAL GALAXY EVOLUTION CODE. <i>Astrophysical Journal</i> , 2012, 754, 125.	1.6	160
1337	THE DEPENDENCE OF QUENCHING UPON THE INNER STRUCTURE OF GALAXIES AT $0.5 < z < /z < /i> < /i>$ <math>0.8< /math> IN THE DEEP2/AEGIS SURVEY. <i>Astrophysical Journal</i> , 2012, 760, 131.	1.6	201
1338	MODERATE-LUMINOSITY GROWING BLACK HOLES FROM $1.25 < z < /z < /i> < /i>$ <math>2.7< /math>: VARIED ACCRETION IN DISK-DOMINATED HOSTS. <i>Astrophysical Journal</i> , 2012, 761, 75.	1.6	37
1339	THE FIRST HYPER-LUMINOUS INFRARED GALAXY DISCOVERED BY <i>WISE</i> . <i>Astrophysical Journal</i> , 2012, 755, 173.	1.6	149
1340	FEEDBACK FROM MASS OUTFLOWS IN NEARBY ACTIVE GALACTIC NUCLEI. I. ULTRAVIOLET AND X-RAY ABSORBERS. <i>Astrophysical Journal</i> , 2012, 753, 75.	1.6	139
1341	SIZING UP PARTIALLY DEPLETED GALAXY CORES. <i>Astrophysical Journal</i> , 2012, 755, 163.	1.6	40
1342	SUPERMASSIVE BLACK HOLES, PSEUDOBU LGES, AND THE NARROW-LINE SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2012, 754, 146.	1.6	82
1343	FORCE-FEEDING BLACK HOLES. <i>Astrophysical Journal Letters</i> , 2012, 749, L3.	3.0	15
1344	$M < /i> < /i>$ relation between supermassive black holes and the velocity dispersion of globular cluster systems. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 426, L51-L55.	1.2	19
1345	Why are active galactic nuclei and host galaxies misaligned?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 1121-1128.	1.6	42
1346	A multiwavelength survey of AGN in massive clusters: AGN detection and cluster AGN fraction. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 1215-1238.	1.6	15
1347	Origin of the antihierarchical growth of black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 237-257.	1.6	101
1348	The importance of galaxy interactions in triggering type II quasar activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 276-295.	1.6	64
1349	The spectral energy distributions, host galaxies and environments of variability-selected active galactic nuclei in GOODS-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 360-376.	1.6	23
1350	Black holes in the early Universe. <i>Reports on Progress in Physics</i> , 2012, 75, 124901.	8.1	76
1351	Tidal-disruption rate of stars by spinning supermassive black holes. <i>Physical Review D</i> , 2012, 85, .	1.6	139
1353	The birth of a galaxy " II. The role of radiation pressure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 311-326.	1.6	147

#	ARTICLE	IF	CITATIONS
1354	Radiative transfer and radiative driving of outflows in active galactic nuclei and starbursts. Monthly Notices of the Royal Astronomical Society, 2012, 427, 2734-2756.	1.6	41
1355	The evolutionary connection between QSOs and SMGs: molecular gas in far-infrared luminous QSOs at $z \sim 1.5$. Monthly Notices of the Royal Astronomical Society, 2012, 426, 3201-3210.	1.6	31
1356	Active galactic nucleus feedback and triggering of star formation in galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 427, 2998-3005.	1.6	134
1357	Accreting supermassive black holes in the COSMOS field and the connection to their host galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 427, 3103-3133.	1.6	202
1358	Star formation in high-redshift quasars: excess [O II] emission in the radio-loud population. Monthly Notices of the Royal Astronomical Society, 2012, 427, 2401-2410.	1.6	40
1359	From Observations to Physical Parameters. Astrophysics and Space Science Library, 2012, , 287-336.	1.0	0
1360	Models of Quasars. Astrophysics and Space Science Library, 2012, , 337-437.	1.0	0
1361	Quasars in the Cosmic Environment. Astrophysics and Space Science Library, 2012, , 439-520.	1.0	0
1362	The Future of Quasar Studies. Astrophysics and Space Science Library, 2012, , 521-547.	1.0	1
1363	What drives the growth of black holes?. New Astronomy Reviews, 2012, 56, 93-121.	5.2	459
1364	A possible relation between the masses of black holes in galactic nuclei and the parameters of the host galaxies. Astronomy Reports, 2012, 56, 813-818.	0.2	0
1365	THE DEMOGRAPHICS OF BROAD-LINE QUASARS IN THE MASS-LUMINOSITY PLANE. I. TESTING FWHM-BASED VIRIAL BLACK HOLE MASSES. Astrophysical Journal, 2012, 746, 169.	1.6	98
1366	ARE OUTFLOWS BIASING SINGLE-EPOCH C IV BLACK HOLE MASS ESTIMATES?. Astrophysical Journal, 2012, 759, 44.	1.6	101
1367	EXPLORING THE UNUSUALLY HIGH BLACK-HOLE-TO-BULGE MASS RATIOS IN NGC 4342 AND NGC 4291: THE ASYNCHRONOUS GROWTH OF BULGES AND BLACK HOLES. Astrophysical Journal, 2012, 753, 140.	1.6	34
1368	THREE-DIMENSIONAL RADIATIVE TRANSFER CALCULATIONS OF RADIATION FEEDBACK FROM MASSIVE BLACK HOLES: OUTFLOW OF MASS FROM THE DUSTY α -TORUS. Astrophysical Journal, 2012, 759, 36.	1.6	54
1369	THE FAINTEST X-RAY SOURCES FROM $z = 0$ TO $z \sim 8$. Astrophysical Journal, 2012, 748, 50.	1.6	65
1370	EVIDENCE FOR DARK MATTER CONTRACTION AND A SALPETER INITIAL MASS FUNCTION IN A MASSIVE EARLY-TYPE GALAXY. Astrophysical Journal, 2012, 752, 163.	1.6	137
1371	DISENTANGLING AGN AND STAR FORMATION IN SOFT X-RAYS. Astrophysical Journal, 2012, 758, 82.	1.6	24

#	ARTICLE	IF	CITATIONS
1372	THE TIDAL DISRUPTION OF GIANT STARS AND THEIR CONTRIBUTION TO THE FLARING SUPERMASSIVE BLACK HOLE POPULATION. <i>Astrophysical Journal</i> , 2012, 757, 134.	1.6	125
1373	PHOTOMETRIC REVERBERATION MAPPING OF THE BROAD EMISSION LINE REGION IN QUASARS. <i>Astrophysical Journal</i> , 2012, 747, 62.	1.6	39
1374	THE HALO OCCUPATION DISTRIBUTION OF SDSS QUASARS. <i>Astrophysical Journal</i> , 2012, 755, 30.	1.6	60
1375	ACTIVE GALACTIC NUCLEUS PAIRS FROM THE SLOAN DIGITAL SKY SURVEY. II. EVIDENCE FOR TIDALLY ENHANCED STAR FORMATION AND BLACK HOLE ACCRETION. <i>Astrophysical Journal</i> , 2012, 745, 94.	1.6	64
1376	THE EVOLUTION OF STELLAR VELOCITY DISPERSION DURING DISSIPATIONLESS GALAXY MERGERS. <i>Astrophysical Journal</i> , 2012, 747, 33.	1.6	14
1377	THE COSMIC EVOLUTION OF MASSIVE BLACK HOLES AND GALAXY SPHEROIDS: GLOBAL CONSTRAINTS AT REDSHIFT $z < 1.2$. <i>Astrophysical Journal</i> , 2012, 761, 5.	1.6	32
1378	LoCuSS: A DYNAMICAL ANALYSIS OF X-RAY ACTIVE GALACTIC NUCLEI IN LOCAL CLUSTERS. <i>Astrophysical Journal</i> , 2012, 754, 97.	1.6	67
1379	DRIVING OUTFLOWS WITH RELATIVISTIC JETS AND THE DEPENDENCE OF ACTIVE GALACTIC NUCLEUS FEEDBACK EFFICIENCY ON INTERSTELLAR MEDIUM INHOMOGENEITY. <i>Astrophysical Journal</i> , 2012, 757, 136.	1.6	222
1380	Starbursts and black hole masses in X-shaped radio galaxies: Signatures of a merger event?. <i>Astronomy and Astrophysics</i> , 2012, 544, A36.	2.1	17
1381	A cosmological view of extreme mass-ratio inspirals in nuclear star clusters. <i>Astronomy and Astrophysics</i> , 2012, 542, A102.	2.1	23
1382	BLACK-HOLE-BULGE RELATIONSHIP OF POST-STARBURST QUASARS AT $z \approx 0.3$. <i>Astrophysical Journal</i> , 2012, 756, 162.	1.6	17
1383	Is IRAS 01072+4954 a True-Seyfert 2?. <i>Astronomy and Astrophysics</i> , 2012, 544, A129.	2.1	16
1384	ORDER AND CHAOS IN A THREE-DIMENSIONAL BINARY SYSTEM OF INTERACTING GALAXIES. <i>Astrophysical Journal</i> , 2012, 750, 56.	1.6	10
1385	DYNAMICAL MEASUREMENTS OF BLACK HOLE MASSES IN FOUR BRIGHTEST CLUSTER GALAXIES AT 100 Mpc. <i>Astrophysical Journal</i> , 2012, 756, 179.	1.6	109
1386	Near-infrared spectroscopy of a nitrogen-loud quasar SDSS J1707+6443. <i>Astronomy and Astrophysics</i> , 2012, 543, A143.	2.1	9
1387	Adaptive Optics for Astronomy. <i>Annual Review of Astronomy and Astrophysics</i> , 2012, 50, 305-351.	8.1	244
1388	Two-dimensional kinematics of SLACS lenses - IV. The complete VLT-VIMOS data set. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 656-668.	1.6	13
1389	Are luminous radio-loud active galactic nuclei triggered by galaxy interactions?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 687-705.	1.6	94

#	ARTICLE	IF	CITATIONS
1390	Effects of supermassive binary black holes on gravitational lenses. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2424-2432.	1.6	5
1391	On the correlations between galaxy properties and supermassive black hole mass. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2497-2528.	1.6	171
1392	The evolution of active galactic nuclei across cosmic time: what is downsizing?. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2797-2820.	1.6	156
1393	The X-ray properties of high- z Fanaroff-Riley type I candidates in the COSMOS field. Monthly Notices of the Royal Astronomical Society, 2012, 420, 187-196.	1.6	6
1394	The origins of active galactic nuclei obscuration: the "torus" as a dynamical, unstable driver of accretion. Monthly Notices of the Royal Astronomical Society, 2012, 420, 320-339.	1.6	98
1395	Electromagnetic counterparts of supermassive black hole binaries resolved by pulsar timing arrays. Monthly Notices of the Royal Astronomical Society, 2012, 420, 705-719.	1.6	63
1396	On the cosmological evolution of the black hole-host galaxy relation in quasars. Monthly Notices of the Royal Astronomical Society, 2012, 420, 732-744.	1.6	21
1397	A physical model of FeLoBALS: implications for quasar feedback. Monthly Notices of the Royal Astronomical Society, 2012, 420, 1347-1354.	1.6	96
1398	Constraining dynamical dark energy models through the abundance of high-redshift supermassive black holes. Monthly Notices of the Royal Astronomical Society, 2012, 420, 2429-2444.	1.6	1
1399	Self-regulated growth of supermassive black holes by a dual jet-heating active galactic nucleus feedback mechanism: methods, tests and implications for cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2012, 420, 2662-2683.	1.6	289
1400	GOODS-Herschel: the far-infrared view of star formation in active galactic nucleus host galaxies since $z \approx 3$. Monthly Notices of the Royal Astronomical Society, 2012, 419, 95-115.	1.6	226
1401	Deep 1.1 mm-wavelength imaging of the GOODS-S field by AzTEC/ASTE - II. Redshift distribution and nature of the submillimetre galaxy population. Monthly Notices of the Royal Astronomical Society, 2012, 420, 957-985.	1.6	100
1402	The halo occupation distribution of active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2657-2669.	1.6	40
1403	The formation of the brightest cluster galaxies in cosmological simulations: the case for active galactic nucleus feedback. Monthly Notices of the Royal Astronomical Society, 2012, 420, 2859-2873.	1.6	76
1404	PTF10iya: a short-lived, luminous flare from the nuclear region of a star-forming galaxy. Monthly Notices of the Royal Astronomical Society, 2012, 420, 2684-2699.	1.6	78
1405	The host galaxies and black hole-to-galaxy mass ratios of luminous quasars at $z \approx 4$. Monthly Notices of the Royal Astronomical Society, 2012, 420, 3621-3631.	1.6	58
1406	Dynamical delays between starburst and AGN activity in galaxy nuclei. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 420, L8-L12.	1.2	83
1407	Estimating black hole masses in quasars using broad optical and UV emission lines. New Astronomy Reviews, 2012, 56, 49-63.	5.2	67

#	ARTICLE	IF	CITATIONS
1408	Exploring the nature of orbits in a galactic model with a massive nucleus. <i>New Astronomy</i> , 2012, 17, 576-588.	0.8	21
1409	The Sydney-AAO Multi-object Integral field spectrograph. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, , no-no.	1.6	275
1410	High-redshift formation and evolution of central massive objects - II. The census of BH seeds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 1465-1475.	1.6	85
1411	On the fundamental dichotomy in the local radio-AGN population: accretion, evolution and host galaxy properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 1569-1582.	1.6	497
1412	The radio spectra of reddened Two Micron All Sky Survey quasi-stellar objects: evidence for young radio jets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 2223-2231.	1.6	13
1413	Galaxy formation in warm dark matter cosmology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 2384-2394.	1.6	62
1414	Formation of galactic nuclei with multiple supermassive black holes at high redshifts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 1306-1323.	1.6	68
1415	The mass function of black holes $1 < z < 4.5$: comparison of models with observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 2051-2057.	1.6	26
1416	Extending the $M_{\text{BH}}-f$ diagram with dense nuclear star clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 1586-1591.	1.6	54
1417	An extended XMM-Newton observation of the Seyfert galaxy NGC 4051 - III. Fe K emission and absorption. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 165-175.	1.6	10
1418	The XMM Cluster Survey: the interplay between the brightest cluster galaxy and the intracluster medium via AGN feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 2213-2229.	1.6	69
1419	Evolution of the luminosity function and obscuration of active galactic nuclei: comparison between X-ray and infrared. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 464-477.	1.6	10
1420	A search for active galactic nuclei in the most extreme UV-selected starbursts using the European VLBI Network. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 1325-1334.	1.6	29
1421	Counter-rotating stellar discs around a massive black hole: self-consistent, time-dependent dynamics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 2083-2103.	1.6	11
1422	Momentum-driven feedback and the $M_{\text{BH}}-f$ relation in non-isothermal galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 2162-2176.	1.6	22
1423	The formation of galaxies hosting $z < 6$ quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 2397-2406.	1.6	38
1424	The evolution of massive black holes and their spins in their galactic hosts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 2533-2557.	1.6	187
1425	On the link between central black holes, bar dynamics and dark matter haloes in spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 3118-3133.	1.6	18

#	ARTICLE	IF	CITATIONS
1426	Star formation in bulgeless late-type galaxies: clues to their evolution. Monthly Notices of the Royal Astronomical Society, 2012, 423, 3274-3284.	1.6	4
1427	Mechanical AGN feedback: controlling the thermodynamical evolution of elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 424, 190-209.	1.6	139
1428	Unstable $m=1$ modes of counter-rotating Keplerian discs. Monthly Notices of the Royal Astronomical Society, 2012, 424, 348-360.	1.6	8
1429	Residual cooling and persistent star formation amid active galactic nucleus feedback in Abell 2597. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1042-1060.	1.6	23
1430	Early black holes in cosmological simulations: luminosity functions and clustering behaviour. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1892-1898.	1.6	23
1431	Very small scale clustering of quasars from a complete quasar lens survey. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1363-1371.	1.6	50
1432	Accretion, growth of supermassive black holes, and feedback in galaxy mergers. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1461-1470.	1.6	36
1433	Nuclear star clusters and the stellar spheroids of their host galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 424, 2130-2138.	1.6	63
1434	The physics of galactic winds driven by active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2012, 425, 605-622.	1.6	375
1435	Coevolution (Or Not) of Supermassive Black Holes and Host Galaxies. Annual Review of Astronomy and Astrophysics, 2013, 51, 511-653.	8.1	2,809
1436	The luminosity function of narrow-line Seyfert 1 galaxies based on SDSS data (DR7). Astronomy Reports, 2013, 57, 317-326.	0.2	3
1437	SUPERMASSIVE BLACK HOLE FORMATION AT HIGH REDSHIFTS VIA DIRECT COLLAPSE: PHYSICAL PROCESSES IN THE EARLY STAGE. Astrophysical Journal, 2013, 774, 149.	1.6	70
1438	Energy, momentum and mass outflows and feedback from thick accretion discs around rotating black holes. Monthly Notices of the Royal Astronomical Society, 2013, 436, 3856-3874.	1.6	143
1439	VARIATIONS IN A UNIVERSAL DARK MATTER PROFILE FOR DWARF SPHEROIDALS. Astrophysical Journal Letters, 2013, 775, L30.	3.0	29
1440	THE EVOLUTION OF ACTIVE GALACTIC NUCLEI IN WARM DARK MATTER COSMOLOGY. Astrophysical Journal, 2013, 766, 110.	1.6	22
1441	AGN host galaxies at redshift $z < 0.7$: peculiar or not?. Astronomy and Astrophysics, 2013, 549, A46.	2.1	38
1442	STEPS TOWARD UNVEILING THE TRUE POPULATION OF ACTIVE GALACTIC NUCLEI: PHOTOMETRIC CHARACTERIZATION OF ACTIVE GALACTIC NUCLEI IN COSMOS. Astrophysical Journal, 2013, 766, 123.	1.6	1
1443	THE CARNEGIE-IRVINE GALAXY SURVEY. III. THE THREE-COMPONENT STRUCTURE OF NEARBY ELLIPTICAL GALAXIES. Astrophysical Journal, 2013, 766, 47.	1.6	105

#	ARTICLE	IF	CITATIONS
1444	THE RESPONSE OF METAL-RICH GAS TO X-RAY IRRADIATION FROM A MASSIVE BLACK HOLE AT HIGH REDSHIFT: PROOF OF CONCEPT. <i>Astrophysical Journal</i> , 2013, 771, 50.	1.6	15
1445	SUPERMASSIVE SEEDS FOR SUPERMASSIVE BLACK HOLES. <i>Astrophysical Journal</i> , 2013, 771, 116.	1.6	88
1446	GRB060218 AS A TIDAL DISRUPTION OF A WHITE DWARF BY AN INTERMEDIATE-MASS BLACK HOLE. <i>Astrophysical Journal</i> , 2013, 769, 85.	1.6	37
1447	Shaping the relation between the mass of supermassive black holes and the velocity dispersion of galactic bulges. <i>Astrophysics and Space Science</i> , 2013, 345, 195-198.	0.5	1
1448	The ATLAS3D project â€“ XV. Benchmark for early-type galaxies scaling relations from 260 dynamical models: mass-to-light ratio, dark matter, Fundamental Plane and Mass Plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 1709-1741.	1.6	532
1449	Three-integral multicomponent dynamical models and simulations of the nuclear star cluster in NGC 4244. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2974-2985.	1.6	24
1450	Observations of feedback from radio-quiet quasars â€“ II. Kinematics of ionized gas nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 2576-2597.	1.6	260
1451	A correlation between the stellar and [Fe ii] velocity dispersions in active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2587-2593.	1.6	11
1452	The ATLAS3D Project â€“ XXIII. Angular momentum and nuclear surface brightness profiles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2812-2839.	1.6	60
1453	X-ray detections of submillimetre galaxies: active galactic nuclei versus starburst contribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 662-682.	1.6	23
1454	Spectral energy distributions of type 1 AGN in XMM-COSMOS â€“ II. Shape evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 438, 1288-1304.	1.6	29
1455	Observations of feedback from radio-quiet quasars â€“ I. Extents and morphologies of ionized gas nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2327-2345.	1.6	158
1456	The supermassive black hole massâ€“SÃ©rsic index relations for bulges and elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 387-397.	1.6	41
1457	A quasarâ€“galaxy mixing diagram: quasar spectral energy distribution shapes in the optical to near-infrared. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 3104-3121.	1.6	23
1458	Further evidence for the accretion disc origination of the double-peaked broad HÎ± of 3C 390.3. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 431, L112-L116.	1.2	13
1459	Molecular gas in the centre of nearby galaxies from VLT/SINFONI integral field spectroscopy â€“ I. Morphology and mass inventoryâ€“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 2389-2406.	1.6	66
1460	AGN outflows trigger starbursts in gas-rich galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 3079-3090.	1.6	119
1461	A comparative study of AGN feedback algorithms. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 2513-2534.	1.6	59

#	ARTICLE	IF	CITATIONS
1462	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.	1.6	47
1463	REVISITING THE SCALING RELATIONS OF BLACK HOLE MASSES AND HOST GALAXY PROPERTIES. Astrophysical Journal, 2013, 764, 184.	1.6	936
1464	Black hole wind speeds and the $M \sim \dot{M}$ relation. Monthly Notices of the Royal Astronomical Society, 2013, 434, 1332-1338.	1.6	14
1465	The X-ray/UV absorber in NGC 4593. Monthly Notices of the Royal Astronomical Society, 2013, 435, 3028-3044.	1.6	17
1466	Detection of H α emission from $z > 3.5$ submillimetre luminous galaxies with AKARI-FUHYU spectroscopy. Monthly Notices of the Royal Astronomical Society, 2013, 436, 395-400.	1.6	3
1467	Galactic interaction as the trigger for the young radio galaxy MRC B1221+423.... Monthly Notices of the Royal Astronomical Society, 2013, 431, 3269-3281.	1.6	4
1468	Accretion-driven evolution of black holes: Eddington ratios, duty cycles and active galaxy fractions. Monthly Notices of the Royal Astronomical Society, 2013, 428, 421-446.	1.6	141
1469	Evolution of faint radio sources in the VIDEO-XMM3 field. Monthly Notices of the Royal Astronomical Society, 2013, 436, 1084-1095.	1.6	52
1470	Effect of the interactions and environment on nuclear activity. Monthly Notices of the Royal Astronomical Society, 2013, 430, 638-651.	1.6	107
1471	Red bulgeless galaxies in SDSS DR7. Are there any AGN hosts?. Monthly Notices of the Royal Astronomical Society, 2013, 436, 2426-2434.	1.6	7
1472	The strong environmental dependence of black hole scaling relations. Monthly Notices of the Royal Astronomical Society, 2013, 436, 2708-2721.	1.6	10
1473	A tidal flare candidate in Abell 1795... Monthly Notices of the Royal Astronomical Society, 2013, 435, 1904-1927.	1.6	53
1474	The ubiquity of supermassive black holes in the Hubble sequence. Monthly Notices of the Royal Astronomical Society, 2013, 435, 3085-3095.	1.6	21
1475	The ATLAS3D project - XX. Mass-size and mass- \dot{M} distributions of early-type galaxies: bulge fraction drives kinematics, mass-to-light ratio, molecular gas fraction and stellar initial mass function. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1862-1893.	1.6	496
1476	Feedback on Galaxy Formation. Science, 2013, 341, 1073-1075.	6.0	0
1477	The Mitchell Spectrograph: Studying Nearby Galaxies with the VIRUS Prototype. Advances in Astronomy, 2013, 2013, 1-16.	0.5	1
1478	The preferentially magnified active nucleus in IRAS F10214+4724 - III. VLBI observations of the radio core. Monthly Notices of the Royal Astronomical Society, 2013, 434, 3322-3336.	1.6	8
1479	Can AGN feedback-driven star formation explain the size evolution of massive galaxies?. Monthly Notices of the Royal Astronomical Society, 2013, 431, 2350-2355.	1.6	54

#	ARTICLE	IF	CITATIONS
1480	The radio structure of 3C 316, a galaxy with double-peaked narrow optical emission lines. Monthly Notices of the Royal Astronomical Society, 2013, 433, 1161-1171.	1.6	17
1481	Probing nuclear activity versus star formation at $z \sim 0.8$ using near-infrared multi-object spectroscopy. Monthly Notices of the Royal Astronomical Society, 2013, 429, 3449-3471.	1.6	11
1482	Recurring flares from supermassive black hole binaries: implications for tidal disruption candidates and OJ 287. Monthly Notices of the Royal Astronomical Society, 2013, 434, 2275-2288.	1.6	38
1483	DISCOVERY OF A LARGE POPULATION OF ULTRALUMINOUS X-RAY SOURCES IN THE BULGELESS GALAXIES NGC 337 AND ESO 501-23. Astrophysical Journal, 2013, 777, 7.	1.6	3
1484	PRIMUS: INFRARED AND X-RAY AGN SELECTION TECHNIQUES AT $0.2 < z < 1.2$. Astrophysical Journal, 2013, 770, 40.	1.6	72
1485	FUELING ACTIVE GALACTIC NUCLEI. I. HOW THE GLOBAL CHARACTERISTICS OF THE CENTRAL KILOPARSEC OF SEYFERTS DIFFER FROM QUIESCENT GALAXIES. Astrophysical Journal, 2013, 768, 107.	1.6	71
1486	THE LOSS-CONE PROBLEM IN AXISYMMETRIC NUCLEI. Astrophysical Journal, 2013, 774, 87.	1.6	50
1487	DWARF GALAXIES WITH OPTICAL SIGNATURES OF ACTIVE MASSIVE BLACK HOLES. Astrophysical Journal, 2013, 775, 116.	1.6	362
1488	THE BLACK HOLE-BULGE MASS RELATION OF ACTIVE GALACTIC NUCLEI IN THE EXTENDED CHANDRA DEEP FIELD-SOUTH SURVEY. Astrophysical Journal, 2013, 767, 13.	1.6	98
1489	THE EXTENDED NARROW-LINE REGION OF TWO TYPE-I QUASI-STELLAR OBJECTS. Astrophysical Journal, 2013, 767, 117.	1.6	4
1490	ULTRAFAST OUTFLOWS: GALAXY-SCALE ACTIVE GALACTIC NUCLEUS FEEDBACK. Astrophysical Journal Letters, 2013, 763, L18.	3.0	106
1491	CALIBRATING STELLAR VELOCITY DISPERSIONS BASED ON SPATIALLY RESOLVED H-BAND SPECTRA FOR IMPROVING THE $M_{BH} - \dot{M}_{*}$ RELATION. Astrophysical Journal, 2013, 767, 26.	1.6	28
1492	2D stellar population and gas kinematics of the inner 1.5 kpc of the post-starburst quasar SDSS J0210+0903. Monthly Notices of the Royal Astronomical Society, 2013, 428, 867-881.	1.6	5
1493	MMTF DISCOVERY OF GIANT IONIZATION CONES IN MR 2251+178: IMPLICATIONS FOR QUASAR RADIATIVE FEEDBACK. Astrophysical Journal Letters, 2013, 772, L11.	3.0	14
1494	INSIGHT INTO ACTIVE GALACTIC NUCLEUS AND HOST GALAXY CO-EVOLUTION FROM HARD X-RAY EMISSION. Astrophysical Journal, 2013, 768, 176.	1.6	9
1495	ULTRAVIOLET EMISSION-LINE CORRELATIONS IN HST/COS SPECTRA OF ACTIVE GALACTIC NUCLEI: SINGLE-EPOCH BLACK HOLE MASSES. Astrophysical Journal, 2013, 774, 67.	1.6	20
1496	BLACK HOLE FORAGING: FEEDBACK DRIVES FEEDING. Astrophysical Journal Letters, 2013, 777, L28.	3.0	14
1497	LONG-TERM SPECTRAL EVOLUTION OF TIDAL DISRUPTION CANDIDATES SELECTED BY STRONG CORONAL LINES. Astrophysical Journal, 2013, 774, 46.	1.6	45

#	ARTICLE	IF	CITATIONS
1498	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD-SOUTH: THE AGN FRACTION AND X-RAY PROPERTIES OF SUBMILLIMETER GALAXIES. <i>Astrophysical Journal</i> , 2013, 778, 179.	1.6	90
1499	<i>SUZAKU</i> OBSERVATIONS OF THE TYPE 2 QSO IN THE CENTRAL GALAXY OF THE PHOENIX CLUSTER. <i>Astrophysical Journal</i> , 2013, 778, 33.	1.6	20
1500	ON THE STAR FORMATION-AGN CONNECTION AT <i>z</i> \approx 0.3. <i>Astrophysical Journal Letters</i> , 2013, 765, L33.3.0		38
1501	DISCOVERY OF THE TRANSITION OF A MINI-BROAD ABSORPTION LINE INTO A BROAD ABSORPTION LINE IN THE SDSS QUASAR J115122.14+020426.3. <i>Astrophysical Journal</i> , 2013, 775, 14.	1.6	24
1502	THE SL2S GALAXY-SCALE LENS SAMPLE. IV. THE DEPENDENCE OF THE TOTAL MASS DENSITY PROFILE OF EARLY-TYPE GALAXIES ON REDSHIFT, STELLAR MASS, AND SIZE. <i>Astrophysical Journal</i> , 2013, 777, 98.	1.6	160
1503	A DIRECT MEASUREMENT OF THE MEAN OCCUPATION FUNCTION OF QUASARS: BREAKING DEGENERACIES BETWEEN HALO OCCUPATION DISTRIBUTION MODELS. <i>Astrophysical Journal</i> , 2013, 779, 147.	1.6	19
1504	A DEEP <i>CHANDRA</i> X-RAY LIMIT ON THE PUTATIVE IMBH IN OMEGA CENTAURI. <i>Astrophysical Journal Letters</i> , 2013, 773, L31.	3.0	30
1505	CONSTRAINTS ON HYPERLUMINOUS QSO LIFETIMES VIA FLUORESCENT Ly β EMITTERS AT <i>Z</i> \approx 2.7. <i>Astrophysical Journal Letters</i> , 2013, 775, L3.	3.0	45
1506	SPOON-FEEDING GIANT STARS TO SUPERMASSIVE BLACK HOLES: EPISODIC MASS TRANSFER FROM EVOLVING STARS AND THEIR CONTRIBUTION TO THE QUIESCENT ACTIVITY OF GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2013, 777, 133.	1.6	60
1507	THE M87 BLACK HOLE MASS FROM GAS-DYNAMICAL MODELS OF SPACE TELESCOPE IMAGING SPECTROGRAPH OBSERVATIONS. <i>Astrophysical Journal</i> , 2013, 770, 86.	1.6	248
1508	FURTHER EVIDENCE FOR A SUPERMASSIVE BLACK HOLE MASS-PITCH ANGLE RELATION. <i>Astrophysical Journal</i> , 2013, 769, 132.	1.6	51
1509	The clustering of QSOs and the dark matter halos that host them. <i>Research in Astronomy and Astrophysics</i> , 2013, 13, 1141-1154.	0.7	0
1510	CALIBRATING C-IV-BASED BLACK HOLE MASS ESTIMATORS. <i>Astrophysical Journal</i> , 2013, 770, 87.	1.6	70
1511	THE INFLUENCE OF DARK MATTER HALOS ON DYNAMICAL ESTIMATES OF BLACK HOLE MASS: 10 NEW MEASUREMENTS FOR HIGH- z EARLY-TYPE GALAXIES. <i>Astronomical Journal</i> , 2013, 146, 45.	1.9	79
1512	Black hole demography: from scaling relations to models. <i>Classical and Quantum Gravity</i> , 2013, 30, 244001.	1.5	38
1513	AN STIS ATLAS OF Ca II TRIPLET ABSORPTION LINE KINEMATICS IN GALACTIC NUCLEI. <i>Astronomical Journal</i> , 2013, 146, 67.	1.9	2
1514	A CORRELATION BETWEEN STAR FORMATION RATE AND AVERAGE BLACK HOLE ACCRETION IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 773, 3.	1.6	171
1515	DISCOVERY OF AN H β EMITTING DISK AROUND THE SUPERMASSIVE BLACK HOLE OF M31. <i>Astrophysical Journal Letters</i> , 2013, 762, L29.	3.0	9

#	ARTICLE	IF	CITATIONS
1516	Binary Black Hole Accretion Flows From a Misaligned Circumbinary Disk. Publication of the Astronomical Society of Japan, 2013, 65, .	1.0	19
1517	X-RAY NUCLEAR ACTIVITY IN $S^{>4}$ BARRED GALAXIES: NO LINK BETWEEN BAR STRENGTH AND CO-OCCURRENT SUPERMASSIVE BLACK HOLE FUELING. <i>Astrophysical Journal</i> , 2013, 776, 50.	1.6	49
1518	DUST REDDENED QUASARS IN FIRST AND UKIDSS: BEYOND THE TIP OF THE ICEBERG. <i>Astrophysical Journal</i> , 2013, 778, 127.	1.6	41
1519	THE SUPERMASSIVE BLACK HOLE MASSâ€“SPHEROID STELLAR MASS RELATION FOR S ⁰ AND CORE-S ⁰ GALAXIES. <i>Astrophysical Journal</i> , 2013, 768, 76.	1.6	112
1520	MASSIVE BLACK HOLES IN CENTRAL CLUSTER GALAXIES. <i>Astrophysical Journal</i> , 2013, 768, 29.	1.6	30
1521	THE CLUSTER AND FIELD GALAXY ACTIVE GALACTIC NUCLEUS FRACTION AT $z = 1-1.5$: EVIDENCE FOR A REVERSAL OF THE LOCAL ANTICORRELATION BETWEEN ENVIRONMENT AND AGN FRACTION. <i>Astrophysical Journal</i> , 2013, 768, 1.	1.6	130
1522	YNOGK: A NEW PUBLIC CODE FOR CALCULATING NULL GEODESICS IN THE KERR SPACETIME. <i>Astrophysical Journal</i> , Supplement Series, 2013, 207, 6.	3.0	35
1523	INTERMEDIATE-AGE STELLAR POPULATIONS IN CLASSICAL QUASI-STELLAR OBJECT HOST GALAXIES. <i>Astrophysical Journal</i> , 2013, 772, 132.	1.6	34
1524	STELLAR VELOCITY DISPERSION MEASUREMENTS IN HIGH-LUMINOSITY QUASAR HOSTS AND IMPLICATIONS FOR THE AGN BLACK HOLE MASS SCALE. <i>Astrophysical Journal</i> , 2013, 773, 90.	1.6	173
1525	X-ray bright active galactic nuclei in massive galaxy clusters â€“ I. Number counts and spatial distribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 3509-3525.	1.6	38
1526	DO QUIESCENT AND ACTIVE GALAXIES HAVE DIFFERENT $M_{BH} - \dot{M}^*$ RELATIONS?. <i>Astrophysical Journal</i> , 2013, 772, 49.	1.6	143
1527	THE [O III] NEBULA OF THE MERGER REMNANT NGC 7252: A LIKELY FAINT IONIZATION ECHO. <i>Astrophysical Journal</i> , 2013, 773, 148.	1.6	29
1528	ON THE OFFSET OF BARRED GALAXIES FROM THE BLACK HOLE $M_{BH} - \dot{M}$ RELATIONSHIP. <i>Astrophysical Journal</i> , 2013, 778, 151.	1.6	28
1529	Triggering star formation by both radiative and mechanical AGN feedback. <i>Research in Astronomy and Astrophysics</i> , 2013, 13, 899-911.	0.7	4
1530	EVIDENCE FOR ACTIVE GALACTIC NUCLEUS DRIVEN OUTFLOWS IN YOUNG RADIO QUASARS. <i>Astrophysical Journal Letters</i> , 2013, 768, L9.	3.0	22
1531	Simulations of supermassive black hole growth in high-redshift disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 606-620.	1.6	108
1532	Accretion disc particle accretion in major merger simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 539-553.	1.6	13
1533	Retrograde versus Prograde Models of Accreting Black Holes. <i>Advances in Astronomy</i> , 2013, 2013, 1-11.	0.5	16

#	ARTICLE	IF	CITATIONS
1534	A near-infrared relationship for estimating black hole masses in active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2013, 432, 113-126.	1.6	29
1535	Radiation-driven outflow in active galactic nuclei: the feedback effects of scattered and reprocessed photons. Monthly Notices of the Royal Astronomical Society, 2013, 434, 1721-1735.	1.6	23
1536	DEMOGRAPHICS OF SLOAN DIGITAL SKY SURVEY GALAXIES ALONG THE HUBBLE SEQUENCE. Astronomical Journal, 2013, 146, 151.	1.9	6
1537	Did massive black holes in globular clusters initially satisfy galactic scaling relations?. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 434, L41-L45.	1.2	20
1538	UM 625 REVISITED: MULTIWAVELENGTH STUDY OF A SEYFERT 1 GALAXY WITH A LOW-MASS BLACK HOLE. Astrophysical Journal, 2013, 770, 3.	1.6	12
1539	High-resolution observations of SDSS J080800.99+483807.7 in the optical and radio domains. Astronomy and Astrophysics, 2013, 558, A5.	2.1	5
1540	Strongly star-forming rotating disks in a complex merging system at $z = 4.7$ as revealed by ALMA. Astronomy and Astrophysics, 2013, 559, A29.	2.1	61
1541	A CENSUS OF BROAD-LINE ACTIVE GALACTIC NUCLEI IN NEARBY GALAXIES: COEVAL STAR FORMATION AND RAPID BLACK HOLE GROWTH. Astrophysical Journal, 2013, 763, 133.	1.6	34
1542	A glance at the host galaxy of high-redshift quasars using strong damped Lyman- α systems as coronagraphs. Astronomy and Astrophysics, 2013, 558, A111.	2.1	33
1543	A SWIFT SURVEY OF ACCRETION ONTO STELLAR-MASS BLACK HOLES. Astrophysical Journal, 2013, 769, 16.	1.6	89
1544	MID-INFRARED SPECTRAL PROPERTIES OF POST-STARBURST QUASARS. Astrophysical Journal, 2013, 772, 28.	1.6	7
1545	On central black holes in ultra-compact dwarf galaxies. Astronomy and Astrophysics, 2013, 558, A14.	2.1	80
1546	THE BLACK HOLE MASS-STELLAR VELOCITY DISPERSION RELATIONSHIP FOR QUASARS IN THE SLOAN DIGITAL SKY SURVEY DATA RELEASE 7. Astrophysical Journal, 2013, 764, 80.	1.6	33
1547	The relationship between radio power at 22 and 43 GHz and black hole properties of AGN in elliptical galaxies. Astronomy and Astrophysics, 2013, 560, A80.	2.1	15
1548	Star formation and accretion in the circumnuclear disks of active galaxies. Astronomy and Astrophysics, 2013, 560, A34.	2.1	13
1549	Limits on intermediate-mass black holes in six Galactic globular clusters with integral-field spectroscopy. Astronomy and Astrophysics, 2013, 552, A49.	2.1	85
1550	GOODS-Herschel: radio-excess signature of hidden AGN activity in distant star-forming galaxies. Astronomy and Astrophysics, 2013, 549, A59.	2.1	110
1551	Obscured accretion from AGN surveys. Proceedings of the International Astronomical Union, 2013, 9, 132-138.	0.0	1

#	ARTICLE	IF	CITATIONS
1552	The Multiwavelength AGN Population and the X-ray Background. Proceedings of the International Astronomical Union, 2013, 9, 188-194.	0.0	0
1553	Evidence of AGN-driven Outflows in Young Radio Quasars Selected from the Wide-field Infrared Survey Explorer. Proceedings of the International Astronomical Union, 2013, 9, 347-348.	0.0	0
1554	Using AGN Variability Surveys to explore the AGN-Galaxy Connection. Proceedings of the International Astronomical Union, 2013, 9, 385-390.	0.0	0
1555	Obscured quasars at high redshift in the UKIDSS Ultra Deep Survey. Proceedings of the International Astronomical Union, 2013, 9, 48-51.	0.0	0
1556	What produces the extended LINER-type emission in the NUGA galaxy NGC 5850?. Astronomy and Astrophysics, 2013, 558, A34.	2.1	13
1557	QUASAR-GALAXY CLUSTERING THROUGH PROJECTED GALAXY COUNTS AT $z = 0.6-1.2$. Astrophysical Journal, 2013, 773, 175.	1.6	21
1558	$M - \sigma$ relation for intermediate-mass black holes in globular clusters. Astronomy and Astrophysics, 2013, 555, A26.	2.1	38
1559	Secular evolution in disk galaxies. , 2013, , 1-154.		55
1560	X-RAY SELECTED AGN HOST GALAXIES ARE SIMILAR TO INACTIVE GALAXIES OUT TO $z = 3$: RESULTS FROM CANDELS/CDF-S. Astrophysical Journal, 2013, 763, 59.	1.6	48
1561	ORIGIN AND GROWTH OF NUCLEAR STAR CLUSTERS AROUND MASSIVE BLACK HOLES. Astrophysical Journal, 2013, 763, 62.	1.6	126
1562	Indication for an intermediate-mass black hole in the globular cluster NGC 5286 from kinematics. Astronomy and Astrophysics, 2013, 554, A63.	2.1	37
1563	CHARACTERIZATION OF A SAMPLE OF INTERMEDIATE-TYPE AGNs. I. SPECTROSCOPIC PROPERTIES AND SERENDIPITOUS DISCOVERY OF NEW DUAL AGNs. Astrophysical Journal, 2013, 763, 36.	1.6	11
1564	THE DEMOGRAPHICS OF BROAD-LINE QUASARS IN THE MASS-LUMINOSITY PLANE. II. BLACK HOLE MASS AND EDDINGTON RATIO FUNCTIONS. Astrophysical Journal, 2013, 764, 45.	1.6	135
1565	STELLAR ENERGY RELAXATION AROUND A MASSIVE BLACK HOLE. Astrophysical Journal, 2013, 764, 52.	1.6	32
1566	The properties of the extended warm ionised gas around low-redshift QSOs and the lack of extended high-velocity outflows. Astronomy and Astrophysics, 2013, 549, A43.	2.1	83
1567	Probing AGN triggering mechanisms through the starburstiness of the host galaxies. Astronomy and Astrophysics, 2013, 559, A56.	2.1	17
1568	Spectroastrometry of rotating gas disks for the detection of supermassive black holes in galactic nuclei. Astronomy and Astrophysics, 2013, 549, A139.	2.1	8
1569	Spectroscopic FIR mapping of the disk and galactic wind of M82 with <i>Herschel</i> -PACS. Astronomy and Astrophysics, 2013, 549, A118.	2.1	55

#	ARTICLE	IF	CITATIONS
1570	SUPERNOVAE AND AGN DRIVEN GALACTIC OUTFLOWS. <i>Astrophysical Journal</i> , 2013, 763, 17.	1.6	37
1571	CHARACTERIZATION OF A SAMPLE OF INTERMEDIATE-TYPE ACTIVE GALACTIC NUCLEI. II. HOST BULGE PROPERTIES AND BLACK HOLE MASS ESTIMATES. <i>Astrophysical Journal</i> , 2013, 763, 136.	1.6	9
1572	The evolving interstellar medium. , 0, , 459-490.		0
1574	THE PROPERTIES OF POST-STARBURST QUASARS BASED ON OPTICAL SPECTROSCOPY. <i>Astrophysical Journal</i> , 2013, 762, 90.	1.6	40
1575	UPDATED MASS SCALING RELATIONS FOR NUCLEAR STAR CLUSTERS AND A COMPARISON TO SUPERMASSIVE BLACK HOLES. <i>Astrophysical Journal</i> , 2013, 763, 76.	1.6	80
1576	THE $M_{\text{BH}}-L_{\text{SPHEROID}}$ RELATION AT HIGH AND LOW MASSES, THE QUADRATIC GROWTH OF BLACK HOLES, AND INTERMEDIATE-MASS BLACK HOLE CANDIDATES. <i>Astrophysical Journal</i> , 2013, 764, 151.	1.6	219
1578	The central dynamics of M3, M13, and M92: stringent limits on the masses of intermediate-mass black holes. <i>Astronomy and Astrophysics</i> , 2014, 566, A58.	2.1	32
1579	Rapidly growing black holes and host galaxies in the distant Universe from the <i>Herschel</i> Radio Galaxy Evolution Project. <i>Astronomy and Astrophysics</i> , 2014, 566, A53.	2.1	82
1580	The space density of Compton-thick AGN at $z \approx 0.8$ in the zCOSMOS-Bright Survey. <i>Astronomy and Astrophysics</i> , 2014, 571, A34.	2.1	18
1581	The HST view of the broad line region in low luminosity AGN. <i>Astronomy and Astrophysics</i> , 2014, 563, A119.	2.1	30
1582	The broad wing of the $[\text{O III}] \lambda 5007$ emission line in active galactic nuclei. <i>Research in Astronomy and Astrophysics</i> , 2014, 14, 913-922.	0.7	9
1583	The reionization of He II and the temperature evolution of the intergalactic medium. <i>Research in Astronomy and Astrophysics</i> , 2014, 14, 373-389.	0.7	0
1584	BLACK HOLES AT THE CENTERS OF NEARBY DWARF GALAXIES. <i>Astronomical Journal</i> , 2014, 148, 136.	1.9	111
1585	LONG-TERM X-RAY STABILITY AND ULTRAVIOLET VARIABILITY OF THE IONIZED ABSORPTION IN NGC 3783. <i>Astrophysical Journal</i> , 2014, 797, 105.	1.6	13
1586	THE INTRINSIC QUASAR LUMINOSITY FUNCTION: ACCOUNTING FOR ACCRETION DISK ANISOTROPY. <i>Astrophysical Journal</i> , 2014, 787, 73.	1.6	10
1587	SINGLE-EPOCH BLACK HOLE MASS ESTIMATORS FOR BROAD-LINE ACTIVE GALACTIC NUCLEI: RECALIBRATING $H\beta$ WITH A NEW APPROACH. <i>Astrophysical Journal</i> , 2014, 794, 77.	1.6	17
1588	INFRARED SPECTRA AND PHOTOMETRY OF COMPLETE SAMPLES OF PALOMAR-GREEN AND TWO MICRON ALL SKY SURVEY QUASARS. <i>Astrophysical Journal</i> , Supplement Series, 2014, 214, 23.	3.0	43
1589	Similarity of ionized gas nebulae around unobscured and obscured quasars.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 1303-1318.	1.6	48

#	ARTICLE	IF	CITATIONS
1590	Depleted cores, multicomponent fits, and structural parameter relations for luminous early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2700-2722.	1.6	64
1591	The critical radiation intensity for direct collapse black hole formation: dependence on the radiation spectral shape. Monthly Notices of the Royal Astronomical Society, 2014, 445, 544-553.	1.6	117
1592	Starburst-AGN mixing II. Optically selected active galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 444, 3961-3974.	1.6	66
1593	Active galactic nuclei-driven outflows without immediate quenching in simulations of high-redshift disc galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 441, 1615-1627.	1.6	112
1594	Locating star-forming regions in quasar host galaxies.... Monthly Notices of the Royal Astronomical Society, 2014, 438, 217-239.	1.6	16
1595	The largest X-ray-selected sample of AGNs: C-COSMOS and ChaMP. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1430-1448.	1.6	29
1596	Starburst-AGN mixing I. NGC 7130. Monthly Notices of the Royal Astronomical Society, 2014, 439, 3835-3846.	1.6	52
1597	Bulge mass is king: the dominant role of the bulge in determining the fraction of passive galaxies in the Sloan Digital Sky Survey. Monthly Notices of the Royal Astronomical Society, 2014, 441, 599-629.	1.6	191
1598	Galaxy mergers on a moving mesh: a comparison with smoothed particle hydrodynamics. Monthly Notices of the Royal Astronomical Society, 2014, 442, 1992-2016.	1.6	87
1599	Effects of inclination on measuring velocity dispersion and implications for black holes. Monthly Notices of the Royal Astronomical Society, 2014, 445, 2667-2676.	1.6	28
1600	Kinetic or thermal AGN feedback in simulations of isolated and merging disc galaxies calibrated by the M- \dot{M} relation. Monthly Notices of the Royal Astronomical Society, 2014, 437, 1456-1475.	1.6	44
1601	The infrared imaging spectrograph (IRIS) for TMT: overview of innovative science programs. Proceedings of SPIE, 2014, , .	0.8	7
1602	What triggers black hole growth? Insights from star formation rates. Monthly Notices of the Royal Astronomical Society, 2014, 437, 3373-3384.	1.6	31
1603	A wide search for obscured active galactic nuclei using XMM-Newton and WISE. Monthly Notices of the Royal Astronomical Society, 2014, 438, 494-512.	1.6	44
1604	Spectral models for low-luminosity active galactic nuclei in LINERs: the role of advection-dominated accretion and jets. Monthly Notices of the Royal Astronomical Society, 2014, 438, 2804-2827.	1.6	100
1605	A figure of merit for black hole mass measurements with molecular gas. Monthly Notices of the Royal Astronomical Society, 2014, 443, 911-918.	1.6	31
1606	The circumnuclear environment of NGC 613: a nuclear starburst caught in the act?. Monthly Notices of the Royal Astronomical Society, 2014, 438, 329-340.	1.6	32
1607	The angular clustering of infrared-selected obscured and unobscured quasars. Monthly Notices of the Royal Astronomical Society, 2014, 442, 3443-3453.	1.6	57

#	ARTICLE	IF	CITATIONS
1608	Constraining black hole masses in low-accreting active galactic nuclei using X-ray spectra. Monthly Notices of the Royal Astronomical Society, 2014, 443, 72-85.	1.6	15
1609	Do we expect most AGN to live in discs?. Monthly Notices of the Royal Astronomical Society, 2014, 445, 823-834.	1.6	53
1610	Tracing the cosmic growth of supermassive black holes to $z \sim 1/4$ with Herschel.... Monthly Notices of the Royal Astronomical Society, 2014, 439, 2736-2754.	1.6	150
1611	Targeting supermassive black hole binaries and gravitational wave sources for the pulsar timing array. Monthly Notices of the Royal Astronomical Society, 2014, 439, 3986-4010.	1.6	19
1612	The connection between galaxy structure and quenching efficiency. Monthly Notices of the Royal Astronomical Society, 2014, 440, 843-858.	1.6	86
1613	Consequences of mechanical and radiative feedback from black holes in disc galaxy mergers. Monthly Notices of the Royal Astronomical Society, 2014, 442, 440-453.	1.6	63
1614	The black hole "host galaxy relation for very low mass quasars. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1261-1268.	1.6	13
1615	Two-phase model for black hole feeding and feedback. Monthly Notices of the Royal Astronomical Society, 2014, 437, 2404-2411.	1.6	24
1616	Evolution of broad-line emission from active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2014, 438, 3340-3351.	1.6	115
1617	Dark halo microphysics and massive black hole scaling relations in galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 445, 3415-3434.	1.6	5
1618	Highlights and discoveries from the Chandra X-ray Observatory. Reports on Progress in Physics, 2014, 77, 066902.	8.1	29
1619	A simple way to classify supermassive black holes. Astronomische Nachrichten, 2014, 335, 193-197.	0.6	1
1620	A GLIMPSE AT QUASAR HOST GALAXY FAR-UV EMISSION USING DAMPED Ly α 's AS NATURAL CORONAGRAPHS. Astrophysical Journal, 2014, 793, 139.	1.6	18
1621	THE BLACK HOLE MASS FUNCTION DERIVED FROM LOCAL SPIRAL GALAXIES. Astrophysical Journal, 2014, 789, 124.	1.6	43
1622	A CENSUS OF GAS OUTFLOWS IN TYPE 2 ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2014, 795, 30.	1.6	60
1623	NUCLEAR STAR FORMATION ACTIVITY AND BLACK HOLE ACCRETION IN NEARBY SEYFERT GALAXIES. Astrophysical Journal, 2014, 780, 86.	1.6	141
1624	MID-INFRARED-SELECTED QUASARS. I. VIRIAL BLACK HOLE MASS AND EDDINGTON RATIOS. Astrophysical Journal, 2014, 791, 113.	1.6	12
1625	ACTIVE GALACTIC NUCLEUS FEEDBACK IN AN ISOLATED ELLIPTICAL GALAXY: THE EFFECT OF STRONG RADIATIVE FEEDBACK IN THE KINETIC MODE. Astrophysical Journal, 2014, 789, 150.	1.6	47

#	ARTICLE	IF	CITATIONS
1626	TOWARD THE STANDARD POPULATION SYNTHESIS MODEL OF THE X-RAY BACKGROUND: EVOLUTION OF X-RAY LUMINOSITY AND ABSORPTION FUNCTIONS OF ACTIVE GALACTIC NUCLEI INCLUDING COMPTON-THICK POPULATIONS. <i>Astrophysical Journal</i> , 2014, 786, 104.	1.6	465
1627	MEGAPARSEC RELATIVISTIC JETS LAUNCHED FROM AN ACCRETING SUPERMASSIVE BLACK HOLE IN AN EXTREME SPIRAL GALAXY. <i>Astrophysical Journal</i> , 2014, 788, 174.	1.6	47
1628	PHOTOMETRIC DECOMPOSITION OF MERGERS IN DISK GALAXIES. <i>Astrophysical Journal</i> , 2014, 784, 16.	1.6	23
1629	DENSE CORES IN GALAXIES OUT TO $z = 2.5$ IN SDSS, UltraVISTA, AND THE FIVE 3D-HST/CANDELS FIELDS. <i>Astrophysical Journal</i> , 2014, 791, 45.	1.6	111
1630	PROBING THE ACTIVE MASSIVE BLACK HOLE CANDIDATE IN THE CENTER OF NGC 404 WITH VLBI. <i>Astrophysical Journal</i> , 2014, 791, 2.	1.6	20
1631	X-RAY PROPERTIES OF K-SELECTED GALAXIES AT $0.5 < z < 2.0$: INVESTIGATING TRENDS WITH STELLAR MASS, REDSHIFT AND SPECTRAL TYPE. <i>Astrophysical Journal</i> , 2014, 783, 25.	1.6	7
1632	EARLY-TYPE GALAXY CORE PHASE DENSITIES. <i>Astrophysical Journal</i> , 2014, 789, 11.	1.6	3
1633	THE DYNAMICAL FINGERPRINT OF CORE SCOURING IN MASSIVE ELLIPTICAL GALAXIES. <i>Astrophysical Journal</i> , 2014, 782, 39.	1.6	67
1634	Nuclear star clusters in 228 spiral galaxies in the HST/WFPC2 archive: catalogue and comparison to other stellar systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 3570-3590.	1.6	129
1635	A multi-wavelength survey of AGN in massive clusters: AGN distribution and host galaxy properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 314-326.	1.6	8
1636	The impact of reionization on the formation of supermassive black hole seeds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 686-693.	1.6	42
1637	Radio-mode feedback in local AGNs: dependence on the central black hole parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1339-1345.	1.6	17
1638	Morphologies of $z \sim 0.7$ AGN host galaxies in CANDELS: no trend of merger incidence with AGN luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3342-3356.	1.6	132
1639	Numerical resolution effects on simulations of massive black hole seeds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 1160-1175.	1.6	68
1640	Higher prevalence of X-ray selected AGN in intermediate-age galaxies up to $z \sim 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 3538-3549.	1.6	15
1641	AMUSE-FIELD. II. NUCLEATION OF EARLY-TYPE GALAXIES IN THE FIELD VERSUS CLUSTER ENVIRONMENT. <i>Astrophysical Journal</i> , 2014, 791, 133.	1.6	19
1642	THE EFFECTS OF THE LOCAL ENVIRONMENT ON ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 788, 140.	1.6	19
1643	A TALE OF TWO FEEDBACKS: STAR FORMATION IN THE HOST GALAXIES OF RADIO AGNs. <i>Astrophysical Journal</i> , 2014, 784, 137.	1.6	31

#	ARTICLE	IF	CITATIONS
1644	Galaxy pairs in the Sloan Digital Sky Survey â€“ IX. Merger-induced AGN activity as traced by the Wide-field Infrared Survey Explorer. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1297-1304.	1.6	175
1645	STELLAR VELOCITY DISPERSION IN DISSIPATIVE GALAXY MERGERS WITH STAR FORMATION. <i>Astrophysical Journal</i> , 2014, 786, 12.	1.6	19
1646	ACTIVE GALACTIC NUCLEI EMISSION LINE DIAGNOSTICS AND THE MASS-METALLICITY RELATION UP TO REDSHIFT $z \approx 2$: THE IMPACT OF SELECTION EFFECTS AND EVOLUTION. <i>Astrophysical Journal</i> , 2014, 788, 88.	1.6	147
1647	CONSTRAINING UV CONTINUUM SLOPES OF ACTIVE GALACTIC NUCLEI WITH CLOUDY MODELS OF BROAD-LINE REGION EXTREME-ULTRAVIOLET EMISSION LINES. <i>Astrophysical Journal</i> , 2014, 793, 100.	1.6	8
1648	ILLUMINATING MASSIVE BLACK HOLES WITH WHITE DWARFS: ORBITAL DYNAMICS AND HIGH-ENERGY TRANSIENTS FROM TIDAL INTERACTIONS. <i>Astrophysical Journal</i> , 2014, 794, 9.	1.6	70
1649	THE X-RAY ZURICH ENVIRONMENTAL STUDY (X-ZENS). I. CHANDRA AND XMM-NEWTON OBSERVATIONS OF ACTIVE GALACTIC NUCLEI IN GALAXIES IN NEARBY GROUPS. <i>Astrophysical Journal</i> , 2014, 780, 67.	1.6	7
1650	MASSIVE STAR-FORMING HOST GALAXIES OF QUASARS ON SLOAN DIGITAL SKY SURVEY STRIPE 82. <i>Astrophysical Journal</i> , 2014, 780, 162.	1.6	45
1651	WARPED CIRCUMBINARY DISKS IN ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 790, 62.	1.6	3
1652	ANTI-HIERARCHICAL EVOLUTION OF THE ACTIVE GALACTIC NUCLEUS SPACE DENSITY IN A HIERARCHICAL UNIVERSE. <i>Astrophysical Journal</i> , 2014, 794, 69.	1.6	29
1653	THE BLACK HOLE MASS AND THE STELLAR RING IN NGC 3706. <i>Astrophysical Journal</i> , 2014, 781, 112.	1.6	6
1654	THE BLACK HOLE MASS SCALE OF CLASSICAL AND PSEUDO BULGES IN ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2014, 789, 17.	1.6	129
1655	Rates of capture of stars by supermassive black holes in non-spherical galactic nuclei. <i>Classical and Quantum Gravity</i> , 2014, 31, 244002.	1.5	27
1656	BLACK HOLE VARIABILITY AND THE STAR FORMATION-ACTIVE GALACTIC NUCLEUS CONNECTION: DO ALL STAR-FORMING GALAXIES HOST AN ACTIVE GALACTIC NUCLEUS?. <i>Astrophysical Journal</i> , 2014, 782, 9.	1.6	304
1657	Optically selected BLR-less active galactic nuclei from the SDSS Stripe82 Database â€“ I. The sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 557-572.	1.6	14
1658	Clear evidence for the early triggering of a luminous quasar-like active galactic nuclei in a major, gas-rich merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 1839-1847.	1.6	10
1659	AGN feedback models: correlations with star formation and observational implications of time evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1125-1141.	1.6	26
1660	First CO(17â€“16) emission line detected in a $z \approx 6$ quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 2848-2853.	1.6	54
1661	A compendium of AGN inclinations with corresponding UV/optical continuum polarization measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 551-564.	1.6	61

#	ARTICLE	IF	CITATIONS
1662	The effect of bars on the $M_{\text{BH}}-M_{\text{star}}$ relation: offset, scatter and residuals correlations. Monthly Notices of the Royal Astronomical Society, 2014, 441, 1243-1259.	1.6	30
1663	PROSPECTS FOR MEASURING SUPERMASSIVE BLACK HOLE MASSES WITH FUTURE EXTREMELY LARGE TELESCOPES. Astronomical Journal, 2014, 147, 93.	1.9	31
1664	THE $M_{\text{BH}}-M_{\text{star}}$ RELATION AND THE ACCRETION OF SUPERMASSIVE BLACK HOLES. Astrophysical Journal, 2014, 784, 34.	1.6	3
1665	PROSPECTS FOR MEASURING THE MASS OF BLACK HOLES AT HIGH REDSHIFTS WITH RESOLVED KINEMATICS USING GRAVITATIONAL LENSING. Astrophysical Journal Letters, 2014, 791, L41.	3.0	3
1666	Measuring the Masses of Supermassive Black Holes. Space Science Reviews, 2014, 183, 253-275.	3.7	181
1667	The imprint of dark matter haloes on the size and velocity dispersion evolution of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 440, 610-623.	1.6	22
1668	The evolutionary sequence of Fermi blazars. Astrophysics and Space Science, 2014, 349, 895-908.	0.5	3
1669	The Supermassive Black Hole-Galaxy Connection. Space Science Reviews, 2014, 183, 427-451.	3.7	15
1670	Black hole feedback in a multiphase interstellar medium. Monthly Notices of the Royal Astronomical Society, 2014, 441, 3055-3064.	1.6	26
1671	THE COEVOLUTION OF SUPERMASSIVE BLACK HOLES AND MASSIVE GALAXIES AT HIGH REDSHIFT. Astrophysical Journal, 2014, 782, 69.	1.6	88
1672	RECOILING SUPERMASSIVE BLACK HOLES: A SEARCH IN THE NEARBY UNIVERSE. Astrophysical Journal, 2014, 795, 146.	1.6	46
1673	LINKING THE SPIN EVOLUTION OF MASSIVE BLACK HOLES TO GALAXY KINEMATICS. Astrophysical Journal, 2014, 794, 104.	1.6	138
1674	THE GENERAL RELATIVISTIC INSTABILITY SUPERNOVA OF A SUPERMASSIVE POPULATION III STAR. Astrophysical Journal, 2014, 790, 162.	1.6	54
1675	Hot Accretion Flows Around Black Holes. Annual Review of Astronomy and Astrophysics, 2014, 52, 529-588.	8.1	972
1676	Cosmic Star-Formation History. Annual Review of Astronomy and Astrophysics, 2014, 52, 415-486.	8.1	2,724
1677	MEASUREMENT OF THE RATE OF STELLAR TIDAL DISRUPTION FLARES. Astrophysical Journal, 2014, 792, 53.	1.6	105
1678	SEEKING THE EPOCH OF MAXIMUM LUMINOSITY FOR DUSTY QUASARS. Astrophysical Journal, 2014, 790, 88.	1.6	6
1679	Dependence of the clustering properties of galaxies on stellar velocity dispersion in the Main galaxy sample of SDSS DR10. Astrophysics and Space Science, 2014, 352, 833-838.	0.5	4

#	ARTICLE	IF	CITATIONS
1680	Fast spinning pulsars as probes of massive black holes' gravity. Monthly Notices of the Royal Astronomical Society, 2014, 441, 800-808.	1.6	14
1681	X-Ray Observations of Powerful AGN Outflows. Space Science Reviews, 2014, 183, 339-351.	3.7	8
1682	Seeding black holes in cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2014, 442, 2751-2767.	1.6	42
1683	The Coevolution of Galaxies and Supermassive Black Holes: Insights from Surveys of the Contemporary Universe. Annual Review of Astronomy and Astrophysics, 2014, 52, 589-660.	8.1	811
1684	Reflection from the strong gravity regime in a lensed quasar at redshift $z = 0.658$. Nature, 2014, 507, 207-209.	13.7	42
1685	SUPER MASSIVE BLACK HOLE IN GALACTIC NUCLEI WITH TIDAL DISRUPTION OF STARS. Astrophysical Journal, 2014, 792, 137.	1.6	32
1686	Supernovae at the cosmic dawn. International Journal of Modern Physics D, 2014, 23, 1430008.	0.9	3
1687	Cosmological simulations of black hole growth: AGN luminosities and downsizing. Monthly Notices of the Royal Astronomical Society, 2014, 442, 2304-2324.	1.6	293
1688	Medium resolution near-infrared spectra of the host galaxies of nearby quasars. Advances in Space Research, 2014, 54, 1129-1134.	1.2	2
1689	A low-luminosity type-1 QSO sample. Astronomy and Astrophysics, 2014, 561, A140.	2.1	34
1690	Secular- and merger-built bulges in barred galaxies. Astronomy and Astrophysics, 2014, 572, A25.	2.1	81
1691	The environment of bright QSOs at $z \sim 6$: star-forming galaxies and X-ray emission. Monthly Notices of the Royal Astronomical Society, 2014, 439, 2146-2174.	1.6	83
1692	Accounting for selection effects in the BH-bulge relations: no evidence for cosmological evolution. Monthly Notices of the Royal Astronomical Society, 2014, 438, 3422-3433.	1.6	69
1693	A new population of recently quenched elliptical galaxies in the SDSS. Monthly Notices of the Royal Astronomical Society, 2014, 442, 533-557.	1.6	46
1694	AGN feedback by relativistic jets. Proceedings of the International Astronomical Union, 2014, 10, 101-107.	0.0	0
1695	The Megamaser Cosmology Project: precise black hole mass measurement and the implication for the $M_{\text{BH}} - \sigma$ relation. Proceedings of the International Astronomical Union, 2014, 10, 56-60.	0.0	0
1696	Supermassive black holes (SMBH) at work: M87, a case study of the effects of SMBH outbursts. Proceedings of the International Astronomical Union, 2014, 10, 309-314.	0.0	0
1697	Linking the central engine to the jet properties in radio loud AGN. Proceedings of the International Astronomical Union, 2014, 10, 329-330.	0.0	0

#	ARTICLE	IF	CITATIONS
1698	Swift for blazars. <i>Journal of High Energy Astrophysics</i> , 2015, 7, 163-172.	2.4	10
1699	<i>Herschel</i>-ATLAS: the connection between star formation and AGN activity in radio-loud and radio-quiet active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 3776-3794.	1.6	58
1700	An evolutionary missing link? A modest-mass early-type galaxy hosting an oversized nuclear black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 2342-2349.	1.6	14
1701	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: POST-STARBURST SIGNATURES IN QUASAR HOST GALAXIES AT<i>z</i>< 1. <i>Astrophysical Journal</i> , 2015, 811, 91.	1.6	36
1702	<i>SWIFT</i>/UVOT GRISM MONITORING OF NGC 5548 IN 2013: AN ATTEMPT AT Mg ii REVERBERATION MAPPING. <i>Astrophysical Journal</i> , 2015, 810, 86.	1.6	38
1703	ALMA and <i>Herschel</i> reveal that X-ray-selected AGN and main-sequence galaxies have different star formation rate distributions. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 453, L83-L87.	1.2	92
1704	Cosmological evolution of supermassive black holes in galactic centers unveiled by hard X-ray observations. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2015, 91, 175-192.	1.6	4
1705	Effects of different eLISA-like configurations on massive black hole parameter estimation. <i>Physical Review D</i> , 2015, 92, .	1.6	4
1706	The LAMOST survey of background quasars in the vicinity of M31 and M33 â€“ III. results from the 2013 regular survey. <i>Research in Astronomy and Astrophysics</i> , 2015, 15, 1438-1448.	0.7	13
1707	Investigation of Homogeneity and Matter Distribution on Large Scales Using Large Quasar Groups. <i>Communications in Theoretical Physics</i> , 2015, 64, 758-772.	1.1	0
1708	Fisher versus Bayes: A comparison of parameter estimation techniques for massive black hole binaries to high redshifts with eLISA. <i>Physical Review D</i> , 2015, 91, .	1.6	15
1709	AGN EVOLUTION FROM A GALAXY EVOLUTION VIEWPOINT. <i>Astrophysical Journal</i> , 2015, 811, 148.	1.6	45
1710	ARE COMPTON-THICK AGNs THE MISSING LINK BETWEEN MERGERS AND BLACK HOLE GROWTH?. <i>Astrophysical Journal</i> , 2015, 814, 104.	1.6	125
1711	THE BIASES OF OPTICAL LINE-RATIO SELECTION FOR ACTIVE GALACTIC NUCLEI AND THE INTRINSIC RELATIONSHIP BETWEEN BLACK HOLE ACCRETION AND GALAXY STAR FORMATION. <i>Astrophysical Journal</i> , 2015, 811, 26.	1.6	111
1712	RELATIONS BETWEEN CENTRAL BLACK HOLE MASS AND TOTAL GALAXY STELLAR MASS IN THE LOCAL UNIVERSE. <i>Astrophysical Journal</i> , 2015, 813, 82.	1.6	434
1713	DISSECTING THE POWER SOURCES OF LOW-LUMINOSITY EMISSION-LINE GALAXY NUCLEI VIA COMPARISON OF<i>HST</i>-STIS AND GROUND-BASED SPECTRA. <i>Astrophysical Journal</i> , 2015, 814, 149.	1.6	9
1714	THE INNERMOST MASS DISTRIBUTION OF THE GRAVITATIONAL LENS SDP.81 FROM ALMA OBSERVATIONS. <i>Astrophysical Journal</i> , 2015, 811, 115.	1.6	30
1715	A $\sim 1/4$ 50,000 <i>M</i> _{Å TM} SOLAR MASS BLACK HOLE IN THE NUCLEUS OF RGG 118. <i>Astrophysical Journal Letters</i> , 2015, 809, L14.	3.0	168

#	ARTICLE	IF	CITATIONS
1716	Galaxy evolution across the optical emission-line diagnostic diagrams?. <i>Astronomy and Astrophysics</i> , 2015, 573, A93.	2.1	7
1717	Einstein's Triumph. , 0, , 1-9.		0
1718	Relativistic Astrophysics. , 0, , 97-161.		0
1719	COEVOLUTION BETWEEN SUPERMASSIVE BLACK HOLES AND BULGES IS NOT VIA INTERNAL FEEDBACK REGULATION BUT BY RATIONED GAS SUPPLY DUE TO ANGULAR MOMENTUM DISTRIBUTION. <i>Astrophysical Journal Letters</i> , 2015, 805, L9.	3.0	16
1720	THE SPATIAL CLUSTERING OF <i>ROSAT</i> ALL-SKY SURVEY ACTIVE GALACTIC NUCLEI. IV. MORE MASSIVE BLACK HOLES RESIDE IN MORE MASSIVE DARK MATTER HALOS. <i>Astrophysical Journal</i> , 2015, 815, 21.	1.6	39
1721	DISSECTING THE QUASAR MAIN SEQUENCE: INSIGHT FROM HOST GALAXY PROPERTIES. <i>Astrophysical Journal Letters</i> , 2015, 804, L15.	3.0	45
1722	The star formation and AGN luminosity relation: predictions from a semi-analytical model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 3759-3767.	1.6	7
1723	Decreased specific star formation rates in AGN host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1841-1860.	1.6	79
1724	Simulations of the OzDES AGN reverberation mapping project. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1701-1726.	1.6	46
1725	The resolution bias: low-resolution feedback simulations are better at destroying galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1829-1842.	1.6	23
1726	Scaling relations between black holes and their host galaxies: comparing theoretical and observational measurements, and the impact of selection effects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 913-932.	1.6	51
1727	Globular clusters as the relics of regular star formation in \sim normal \hat{c} high-redshift galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 1658-1686.	1.6	248
1728	Resolving flows around black holes: numerical technique and applications. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3445-3463.	1.6	33
1729	The impact of mechanical AGN feedback on the formation of massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 4105-4116.	1.6	117
1730	An obscured narrow-line Seyfert 1 galaxy candidate, Mrk%1388 with nonthermal jets. <i>Publication of the Astronomical Society of Japan</i> , 2015, 67, .	1.0	1
1731	A XMM-Newton observation of a sample of four close dwarf spheroidal galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2735-2749.	1.6	8
1732	Constraints on the broad line region from regularized linear inversion: velocity \hat{c} delay maps for five nearby active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 144-160.	1.6	31
1733	Overlapping inflows as catalysts of AGN activity \hat{c} II. Relative importance of turbulence and inflow \hat{c} disc interaction. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1608-1618.	1.6	15

#	ARTICLE	IF	CITATIONS
1734	Massive Black Hole Science with eLISA. Journal of Physics: Conference Series, 2015, 610, 012001.	0.3	20
1735	Environmental dependence of stellar mass and stellar velocity dispersion of CMASS galaxies. Astronomische Nachrichten, 2015, 336, 1017-1024.	0.6	3
1736	A REVISED CALIBRATION OF THE VIRIAL MASS ESTIMATOR FOR BLACK HOLES IN ACTIVE GALAXIES BASED ON SINGLE-EPOCH H α SPECTRA. Astrophysical Journal, 2015, 809, 123.	1.6	56
1737	X-ray Surface Brightness Profiles of Active Galactic Nuclei in the Extended Groth Strip: Implications for AGN Feedback. Publications of the Astronomical Society of the Pacific, 2015, 127, 716-725.	1.0	6
1738	A LARGE SYSTEMATIC SEARCH FOR CLOSE SUPERMASSIVE BINARY AND RAPIDLY RECOILING BLACK HOLES. II. CONTINUED SPECTROSCOPIC MONITORING AND OPTICAL FLUX VARIABILITY. Astrophysical Journal, Supplement Series, 2015, 221, 7.	3.0	40
1739	Minimal variability time scale \propto central black hole mass relation of the Γ^3 -ray loud blazars. Astronomy and Astrophysics, 2015, 578, A92.	2.1	8
1740	Quasars in the 4D eigenvector 1 context: a stroll down memory lane. Frontiers in Astronomy and Space Sciences, 2015, 2, .	1.1	29
1741	THE BLACK HOLE IN THE COMPACT, HIGH-DISPERSION GALAXY NGC 1271. Astrophysical Journal, 2015, 808, 183.	1.6	40
1742	AGN feedback in action: a new powerful wind in 1SXPS J050819.8+172149?. Astronomy and Astrophysics, 2015, 581, A87.	2.1	5
1743	The XMM-Newton survey in the H-ATLAS field. Astronomy and Astrophysics, 2015, 577, A121.	2.1	17
1744	SPECTRAL PROPERTIES OF GALAXIES IN VOID REGIONS. Astrophysical Journal, 2015, 810, 165.	1.6	15
1745	DETECTION OF QUASAR FEEDBACK FROM THE THERMAL SUNYAEV-ZELDOVICH EFFECT IN PLANCK. Astrophysical Journal, 2015, 802, 135.	1.6	33
1746	SUPPRESSION OF STAR FORMATION IN NGC 1266. Astrophysical Journal, 2015, 798, 31.	1.6	111
1747	SUPERMASSIVE BLACK HOLES FROM ULTRA-STRONGLY SELF-INTERACTING DARK MATTER. Astrophysical Journal, 2015, 804, 131.	1.6	87
1748	Supermassive black hole formation at high redshifts via direct collapse in a cosmological context. Monthly Notices of the Royal Astronomical Society, 2015, 450, 4411-4423.	1.6	44
1749	The fate of supernova remnants near quiescent supermassive black holes. Monthly Notices of the Royal Astronomical Society, 2015, 447, 3096-3114.	1.6	11
1750	Black hole masses, accretion rates and hot- and cold-mode accretion in radio galaxies at $z \lesssim 1$. Monthly Notices of the Royal Astronomical Society, 2015, 447, 1184-1203.	1.6	24
1751	The cosmic growth of the active black hole population at $1 < z < 2$ in zCOSMOS, VVDS and SDSS. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2085-2111.	1.6	74

#	ARTICLE	IF	CITATIONS
1752	Co-evolution of black hole growth and star formation from a cross-correlation analysis between quasars and the cosmic infrared background. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 4476-4493.	1.6	19
1753	A weak lensing comparability study of galaxy mergers that host AGNs. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 451, L95-L99.	1.2	4
1754	Clustering of intermediate redshift quasars using the final SDSS III-BOSS sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 2780-2799.	1.6	115
1755	Differences between CO- and calcium triplet-derived velocity dispersions in spiral galaxies: evidence for central star formation?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2823-2836.	1.6	20
1756	Overmassive black holes in the MBH- σ diagram do not belong to over (dry) merged galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2330-2336.	1.6	45
1757	Radio-quiet quasars in the VIDEO survey: evidence for AGN-powered radio emission at S1.4 GHz & 1 mJy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 2665-2686.	1.6	52
1758	Mapping the average AGN accretion rate in the SFR- M^* plane for Herschel-selected galaxies at $0.5 < z < 2.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 373-389.	1.6	73
1759	Laser Interferometric Gravitational Wave Detection in Space and Structure Formation in the Early Universe. <i>Chinese Astronomy and Astrophysics</i> , 2015, 39, 411-446.	0.1	16
1760	MEASURING THE MASS OF THE CENTRAL BLACK HOLE IN THE BULGELESS GALAXY NGC 4395 FROM GAS DYNAMICAL MODELING. <i>Astrophysical Journal</i> , 2015, 809, 101.	1.6	88
1761	REST-FRAME UV SINGLE-EPOCH BLACK HOLE MASS ESTIMATES OF LOW-LUMINOSITY AGNs AT INTERMEDIATE REDSHIFTS. <i>Astrophysical Journal</i> , 2015, 815, 128.	1.6	12
1762	EDDINGTON RATIO DISTRIBUTION OF X-RAY-SELECTED BROAD-LINE AGNs AT $1.0 < z < 2.2$. <i>Astrophysical Journal</i> , 2015, 815, 129.	1.6	35
1763	The overlooked potential of generalized linear models in astronomy III. Bayesian negative binomial regression and globular cluster populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1928-1940.	1.6	21
1764	COSMIC EVOLUTION OF BLACK HOLES AND SPHEROIDS. V. THE RELATION BETWEEN BLACK HOLE MASS AND HOST GALAXY LUMINOSITY FOR A SAMPLE OF 79 ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2015, 799, 164.	1.6	55
1765	THE BLACK HOLE MASS-GALAXY LUMINOSITY RELATIONSHIP FOR SLOAN DIGITAL SKY SURVEY QUASARS. <i>Astrophysical Journal</i> , 2015, 799, 173.	1.6	12
1766	BLACK HOLE MASS ESTIMATES AND RAPID GROWTH OF SUPERMASSIVE BLACK HOLES IN LUMINOUS $z \sim 1.4$ 3.5 QUASARS. <i>Astrophysical Journal</i> , 2015, 799, 189.	1.6	37
1767	THE (BLACK HOLE)-BULGE MASS SCALING RELATION AT LOW MASSES. <i>Astrophysical Journal</i> , 2015, 798, 54.	1.6	95
1768	Black hole feedback in the luminous quasar PDS 456. <i>Science</i> , 2015, 347, 860-863.	6.0	194
1769	CONNECTING DARK MATTER HALOS WITH THE GALAXY CENTER AND THE SUPERMASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2015, 800, 124.	1.6	45

#	ARTICLE	IF	CITATIONS
1770	PROBING THE INNER KILOPARSEC OF MASSIVE GALAXIES WITH STRONG GRAVITATIONAL LENSING. <i>Astrophysical Journal Letters</i> , 2015, 799, L22.	3.0	13
1771	ULTRAMASSIVE BLACK HOLE COALESCENCE. <i>Astrophysical Journal</i> , 2015, 798, 103.	1.6	13
1772	X-RAY CONSTRAINTS ON THE LOCAL SUPERMASSIVE BLACK HOLE OCCUPATION FRACTION. <i>Astrophysical Journal</i> , 2015, 799, 98.	1.6	109
1773	Cosmic X-ray surveys of distant active galaxies. <i>Astronomy and Astrophysics Review</i> , 2015, 23, 1.	9.1	243
1774	Structures and Components in Galaxy Clusters: Observations and Models. <i>Space Science Reviews</i> , 2015, 188, 141-185.	3.7	24
1775	UNDERSTANDING BLACK HOLE MASS ASSEMBLY VIA ACCRETION AND MERGERS AT LATE TIMES IN COSMOLOGICAL SIMULATIONS. <i>Astrophysical Journal</i> , 2015, 799, 178.	1.6	51
1776	WIDE FIELD MULTIBAND IMAGING OF LOW REDSHIFT QUASAR ENVIRONMENTS. <i>Astrophysical Journal</i> , 2015, 800, 93.	1.6	1
1777	THE SL2S GALAXY-SCALE LENS SAMPLE. V. DARK MATTER HALOS AND STELLAR IMF OF MASSIVE EARLY-TYPE GALAXIES OUT TO REDSHIFT 0.8. <i>Astrophysical Journal</i> , 2015, 800, 94.	1.6	118
1778	The dark matter haloes of moderate luminosity X-ray AGN as determined from weak gravitational lensing and host stellar masses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 1874-1888.	1.6	35
1779	Deconstructing the galaxy stellar mass function with UKIDSS and CANDELS: the impact of colour, structure and environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 2-24.	1.6	95
1780	Dynamical evolution of massive black holes in galactic-scale N -body simulations – introducing the regularized tree code <i>rvine</i> ™. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 2337-2352.	1.6	12
1781	HOST GALAXY PROPERTIES AND BLACK HOLE MASS OF SWIFT J164449.3+573451 FROM MULTI-WAVELENGTH LONG-TERM MONITORING AND <i>HST</i> DATA. <i>Astrophysical Journal</i> , 2015, 808, 96.	1.6	11
1782	Resolving the relative influence of strong field spacetime dynamics and MHD on circumbinary disk physics. <i>Physical Review D</i> , 2015, 91, .	1.6	20
1783	An over-massive black hole in a typical star-forming galaxy, 2 billion years after the Big Bang. <i>Science</i> , 2015, 349, 168-171.	6.0	52
1784	CORRELATIONS AMONG THE JET, ACCRETION DISK, AND BROAD-LINE REGION OF FLAT SPECTRUM RADIO QUASARS. <i>Astrophysical Journal</i> , 2015, 807, 51.	1.6	54
1785	The effects of AGN feedback on present-day galaxy properties in cosmological simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 1835-1846.	1.6	56
1786	THE ROLE OF FAST MAGNETIC RECONNECTION ON THE RADIO AND GAMMA-RAY EMISSION FROM THE NUCLEAR REGIONS OF MICROQUASARS AND LOW LUMINOSITY AGNs. <i>Astrophysical Journal</i> , 2015, 802, 113.	1.6	48
1787	Triggering optical AGN: the need for cold gas, and the indirect roles of galaxy environment and interactions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 110-116.	1.6	46

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1788	A PERIODICALLY VARYING LUMINOUS QUASAR AT $z = 2$ FROM THE PAN-STARRS1 MEDIUM DEEP SURVEY: A CANDIDATE SUPERMASSIVE BLACK HOLE BINARY IN THE GRAVITATIONAL WAVE-DRIVEN REGIME. <i>Astrophysical Journal Letters</i> , 2015, 803, L16.	3.0	75
1789	Powerful Outflows and Feedback from Active Galactic Nuclei. <i>Annual Review of Astronomy and Astrophysics</i> , 2015, 53, 115-154.	8.1	467
1790	THE STRUCTURE OF NUCLEAR STAR CLUSTERS IN NEARBY LATE-TYPE SPIRAL GALAXIES FROM HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3 IMAGING. <i>Astronomical Journal</i> , 2015, 149, 170.	1.9	58
1791	STAR FORMATION IN THE CENTRAL REGIONS OF ACTIVE AND NORMAL GALAXIES. <i>Astronomical Journal</i> , 2015, 150, 43.	1.9	9
1792	X-RAY CAVITIES IN A SAMPLE OF 83 SPT-SELECTED CLUSTERS OF GALAXIES: TRACING THE EVOLUTION OF AGN FEEDBACK IN CLUSTERS OF GALAXIES OUT TO $z = 1.2$. <i>Astrophysical Journal</i> , 2015, 805, 35.	1.6	115
1793	PRIMUS: THE RELATIONSHIP BETWEEN STAR FORMATION AND AGN ACCRETION. <i>Astrophysical Journal</i> , 2015, 806, 187.	1.6	81
1794	A LOCAL BASELINE OF THE BLACK HOLE MASS SCALING RELATIONS FOR ACTIVE GALAXIES. III. THE $M_{\text{BH}} - f_{\text{IR}}$ RELATION. <i>Astrophysical Journal</i> , 2015, 809, 20.	1.6	41
1795	THE BLACK HOLE MASS - STELLAR VELOCITY DISPERSION RELATION OF NARROW-LINE SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2015, 801, 38.	1.6	182
1796	FOLLOWING BLACK HOLE SCALING RELATIONS THROUGH GAS-RICH MERGERS. <i>Astrophysical Journal</i> , 2015, 803, 61.	1.6	20
1797	Warping and tearing of misaligned circumbinary disks around eccentric supermassive black hole binaries. <i>Journal of Cosmology and Astroparticle Physics</i> , 2015, 2015, 005-005.	1.9	4
1798	The X-ray luminosity function of active galactic nuclei in the redshift interval $z = 3-5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1946-1964.	1.6	74
1799	Constraining FeLoBAL outflows from absorption line variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1379-1395.	1.6	20
1800	On the core-halo distribution of dark matter in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 622-628.	1.6	69
1801	Orientation and quasar black hole mass estimation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3864-3871.	1.6	19
1802	The search for active black holes in nearby low-mass galaxies using optical and mid-IR data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3722-3742.	1.6	82
1803	Swift J1112.2+8238: a candidate relativistic tidal disruption flare. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 4297-4306.	1.6	102
1804	Growth and activity of black holes in galaxy mergers with varying mass ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 2123-2143.	1.6	147
1805	THE BLACK HOLE - DARK MATTER HALO CONNECTION. <i>Astrophysical Journal</i> , 2015, 803, 5.	1.6	23

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1806	X-shooter reveals powerful outflows in $z \sim 1.5$ X-ray selected obscured quasi-stellar objects. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2394-2417.	1.6	128
1807	OBSCURATION-DEPENDENT EVOLUTION OF ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2015, 802, 89.	1.6	214
1808	BLACK HOLE AND GALAXY COEVOLUTION FROM CONTINUITY EQUATION AND ABUNDANCE MATCHING. Astrophysical Journal, 2015, 810, 74.	1.6	87
1809	TESTING DARK MATTER HALO MODELS OF QUASARS WITH THERMAL SUNYAEV-ZELDOVICH EFFECT. Astrophysical Journal Letters, 2015, 809, L32.	3.0	15
1810	EVOLUTION IN THE BLACK HOLE GALAXY SCALING RELATIONS AND THE DUTY CYCLE OF NUCLEAR ACTIVITY IN STAR-FORMING GALAXIES. Astrophysical Journal, 2015, 802, 14.	1.6	63
1811	Free-form lensing implications for the collision of dark matter and gas in the frontier fields cluster MACSJ0416.1+2403. Monthly Notices of the Royal Astronomical Society, 2015, 447, 3130-3149.	1.6	50
1812	MEASURING THE LUMINOSITY AND VIRIAL BLACK HOLE MASS DEPENDENCE OF QUASAR GALAXY CLUSTERING AT $z < 0.8$. Astrophysical Journal, 2015, 803, 4.	1.6	13
1813	PROBING THE PHYSICS OF NARROW LINE REGIONS IN ACTIVE GALAXIES. II. THE SIDING SPRING SOUTHERN SEYFERT SPECTROSCOPIC SNAPSHOT SURVEY (S7). Astrophysical Journal, Supplement Series, 2015, 217, 12.	3.0	53
1814	HUNTING FOR SUPERMASSIVE BLACK HOLES IN NEARBY GALAXIES WITH THE HOBBY-EBERLY TELESCOPE. Astrophysical Journal, Supplement Series, 2015, 218, 10.	3.0	69
1815	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: NO EVIDENCE FOR EVOLUTION IN THE $M_{\text{BH}} - \sigma_{\text{e}}^2$ RELATION TO $z \sim 1$. Astrophysical Journal, 2015, 805, 96.	1.6	88
1816	MASSIVE RELIC GALAXIES CHALLENGE THE CO-EVOLUTION OF SUPER-MASSIVE BLACK HOLES AND THEIR HOST GALAXIES. Astrophysical Journal, 2015, 808, 79.	1.6	61
1817	EVENT HORIZON TELESCOPE EVIDENCE FOR ALIGNMENT OF THE BLACK HOLE IN THE CENTER OF THE MILKY WAY WITH THE INNER STELLAR DISK. Astrophysical Journal, 2015, 798, 15.	1.6	34
1818	Role of feedback in AGN-host coevolution: A study from partially obscured active galactic nuclei. New Astronomy, 2015, 37, 15-25.	0.8	8
1819	Formation of massive protostars in atomic cooling haloes. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2380-2393.	1.6	100
1820	THE PREVALENCE OF GAS OUTFLOWS IN TYPE 2 AGNs. II. 3D BICONICAL OUTFLOW MODELS. Astrophysical Journal, 2016, 828, 97.	1.6	64
1821	DISCOVERY OF BROAD SOFT X-RAY ABSORPTION LINES FROM THE QUASAR WIND IN PDS 456. Astrophysical Journal, 2016, 824, 20.	1.6	30
1822	MULTI-EPOCH SPECTROSCOPY OF DWARF GALAXIES WITH AGN SIGNATURES: IDENTIFYING SOURCES WITH PERSISTENT BROAD H β EMISSION. Astrophysical Journal, 2016, 829, 57.	1.6	75
1823	RECONCILING AGN-STAR FORMATION, THE SOLTAN ARGUMENT, AND MEIER-TIMS PARADOX. Astrophysical Journal, 2016, 817, 170.	1.6	11

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1824	SUPERMASSIVE BLACK HOLES AND THEIR HOST SPHEROIDS. III. THE $M_{\text{BH}}-n_{\text{sph}}$ CORRELATION. <i>Astrophysical Journal</i> , 2016, 821, 88.	1.6	16
1825	HERSCHEL OBSERVED STRIPE 82 QUASARS AND THEIR HOST GALAXIES: CONNECTIONS BETWEEN AGN ACTIVITY AND HOST GALAXY STAR FORMATION. <i>Astrophysical Journal</i> , 2016, 824, 70.	1.6	21
1826	SPATIALLY OFFSET ACTIVE GALACTIC NUCLEI. I. SELECTION AND SPECTROSCOPIC PROPERTIES. <i>Astrophysical Journal</i> , 2016, 829, 37.	1.6	36
1827	A LOW-MASS BLACK HOLE IN THE NEARBY SEYFERT GALAXY UGC 06728. <i>Astrophysical Journal</i> , 2016, 831, 2.	1.6	24
1828	FORMING DISK GALAXIES IN WET MAJOR MERGERS. I. THREE FIDUCIAL EXAMPLES. <i>Astrophysical Journal</i> , 2016, 821, 90.	1.6	90
1829	Is there any evidence that ionized outflows quench star formation in type 1 quasars at $z < 1$? <i>Astronomy and Astrophysics</i> , 2016, 585, A148.	2.1	29
1830	X-ray observations of dust obscured galaxies in the <i>Chandra</i> deep field south. <i>Astronomy and Astrophysics</i> , 2016, 592, A109.	2.1	13
1831	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: AN INVESTIGATION OF BIASES IN C_{IV} EMISSION LINE PROPERTIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 224, 14.	3.0	30
1832	Gravitational torques imply molecular gas inflow towards the nucleus of $M_{\text{BH}} \approx 5.1 \times 10^7 M_{\odot}$. <i>Astronomy and Astrophysics</i> , 2016, 588, A33.	2.1	34
1833	Quasar host environments: The view from <i>Planck</i> . <i>Astronomy and Astrophysics</i> , 2016, 588, A61.	2.1	19
1834	Disentangling star formation and AGN activity in powerful infrared luminous radio galaxies at $1 < z < 4$. <i>Astronomy and Astrophysics</i> , 2016, 593, A109.	2.1	21
1835	Wisps in the Galactic center: Near-infrared triggered observations of the radio source Sgr A* at 43 GHz. <i>Astronomy and Astrophysics</i> , 2016, 587, A37.	2.1	26
1836	SUPERMASSIVE BLACK HOLES AND THEIR HOST SPHEROIDS. II. THE RED AND BLUE SEQUENCE IN THE $M_{\text{BH}}-M_{\text{SPH}}$ DIAGRAM. <i>Astrophysical Journal</i> , 2016, 817, 21.	1.6	102
1837	Unveiling Gargantua: A new search strategy for the most massive central cluster black holes. <i>Astronomy and Astrophysics</i> , 2016, 585, A153.	2.1	3
1838	MAD ADAPTIVE OPTICS IMAGING OF HIGH-LUMINOSITY QUASARS: A PILOT PROJECT. <i>Astronomical Journal</i> , 2016, 152, 38.	1.9	2
1839	Viscous time lags between starburst and AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 2246-2255.	1.6	7
1840	Unwrapping the X-ray spectra of active galactic nuclei. <i>Astronomische Nachrichten</i> , 2016, 337, 404-409.	0.6	7
1841	Broadband short term X-ray variability of the quasar PDS 456. <i>Astronomische Nachrichten</i> , 2016, 337, 495-499.	0.6	3

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1842	KINEMATICALLY IDENTIFIED RECOILING SUPERMASSIVE BLACK HOLE CANDIDATES IN SDSS QSOs WITH $z < 0.25$. <i>Astrophysical Journal</i> , 2016, 824, 122.	1.6	11
1843	Constraining the shielded wind scenario in PG 2112+059. <i>Astronomische Nachrichten</i> , 2016, 337, 541-545.	0.6	1
1844	SUPERMASSIVE BLACK HOLES AND THEIR HOST SPHEROIDS. I. DISASSEMBLING GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 222, 10.	3.0	55
1845	THE LOCAL BLACK HOLE MASS FUNCTION DERIVED FROM THE $M_{\text{BH}}-P$ AND THE $M_{\text{BH}}-n$ RELATIONS. <i>Astrophysical Journal</i> , 2016, 830, 117.	1.6	26
1846	THE LUMINOSITY DEPENDENCE OF QUASAR UV CONTINUUM SLOPE: DUST EXTINCTION SCENARIO. <i>Astrophysical Journal</i> , 2016, 824, 38.	1.6	14
1847	A SYSTEMATIC SEARCH FOR X-RAY CAVITIES IN GALAXY CLUSTERS, GROUPS, AND ELLIPTICAL GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 227, 31.	3.0	44
1848	The $2-10$ keV unabsorbed luminosity function of AGN from the LSS, CDFS, and COSMOS surveys. <i>Astronomy and Astrophysics</i> , 2016, 590, A80.	2.1	21
1849	Spectral nuclear properties of NLS1 galaxies. <i>Astronomy and Astrophysics</i> , 2016, 596, A95.	2.1	17
1850	Four case studies of microlensing. , 0, , 51-120.		0
1851	Fast outflows and star formation quenching in quasar host galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, A28.	2.1	116
1852	Is the cluster environment quenching the Seyfert activity in elliptical and spiral galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 2115-2125.	1.6	17
1853	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2016, 587, A129.	2.1	31
1854	MUSE crowded field 3D spectroscopy of over 12%000 stars in the globular cluster NGC 6397. <i>Astronomy and Astrophysics</i> , 2016, 588, A149.	2.1	65
1855	STEADY-STATE RELATIVISTIC STELLAR DYNAMICS AROUND A MASSIVE BLACK HOLE. <i>Astrophysical Journal</i> , 2016, 820, 129.	1.6	60
1856	The overmassive black hole in NGC 1277: new constraints from molecular gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 4272-4284.	1.6	16
1857	Mapping stellar content to dark matter haloes II. Halo mass is the main driver of galaxy quenching. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 4360-4383.	1.6	100
1858	Bad prospects for the detection of giant stars' tidal disruption: effect of the ambient medium on bound debris. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 3324-3330.	1.6	27
1859	The bulge-disc decomposition of AGN host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2391-2404.	1.6	17

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1860	The view of AGN-host alignment via reflection spectroscopy. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1568-1576.	1.6	21
1861	THE CHANDRA COSMOS LEGACY SURVEY: OPTICAL/IR IDENTIFICATIONS. Astrophysical Journal, 2016, 817, 34.	1.6	242
1862	PRIMUS + DEEP2: CLUSTERING OF X-RAY, RADIO, AND IR-AGNs AT $z \sim 0.7$. Astrophysical Journal, 2016, 821, 55.	1.6	54
1863	A new VLA/e-MERLIN limit on central images in the gravitational lens system CLASS B1030+074. Monthly Notices of the Royal Astronomical Society, 2016, 459, 2394-2407.	1.6	19
1864	C α emission-line properties and systematic trends in quasar black hole mass estimates. Monthly Notices of the Royal Astronomical Society, 2016, 461, 647-665.	1.6	87
1865	BROAD H β EMISSION-LINE VARIABILITY IN A SAMPLE OF 102 LOCAL ACTIVE GALAXIES. Astrophysical Journal, 2016, 821, 33.	1.6	49
1866	Time evolution of galaxy scaling relations in cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2016, 463, 2465-2479.	1.6	31
1867	EMISSION SIGNATURES FROM SUB-PARSEC BINARY SUPERMASSIVE BLACK HOLES. I. DIAGNOSTIC POWER OF BROAD EMISSION LINES. Astrophysical Journal, 2016, 828, 68.	1.6	28
1868	Dark-matter haloes and the $\langle \dot{M} \rangle$ relation for supermassive black holes. Monthly Notices of the Royal Astronomical Society, 2016, 462, 1864-1881.	1.6	8
1869	A $5 \times 10^9 M_{\odot}$ BLACK HOLE IN NGC 1277 FROM ADAPTIVE OPTICS SPECTROSCOPY. Astrophysical Journal, 2016, 817, 2.	1.6	50
1870	Music from the heavens – gravitational waves from supermassive black hole mergers in the EAGLE simulations. Monthly Notices of the Royal Astronomical Society, 2016, 463, 870-885.	1.6	44
1871	Structure and Kinematics of Early-Type Galaxies from Integral Field Spectroscopy. Annual Review of Astronomy and Astrophysics, 2016, 54, 597-665.	8.1	330
1872	The impact of galactic properties and environment on the quenching of central and satellite galaxies: a comparison between SDSS, Illustris and L-Galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 462, 2559-2586.	1.6	99
1873	COMPARING SIMULATIONS OF AGN FEEDBACK. Astrophysical Journal, 2016, 825, 83.	1.6	20
1874	The influence of mergers and ram-pressure stripping on black hole–bulge correlations. Monthly Notices of the Royal Astronomical Society, 2016, 461, 3533-3541.	1.6	5
1875	X-RAY SOURCES IN THE DWARF SPHEROIDAL GALAXY DRACO. Astrophysical Journal, 2016, 821, 54.	1.6	9
1876	CONSTRAINTS ON FEEDBACK IN THE LOCAL UNIVERSE: THE RELATION BETWEEN STAR FORMATION AND AGN ACTIVITY IN EARLY-TYPE GALAXIES. Astrophysical Journal, 2016, 818, 182.	1.6	23
1877	IMPETUS: NEW CLOUDY α RADIATIVE TABLES FOR ACCRETION ONTO A GALAXY BLACK HOLE. Astrophysical Journal, Supplement Series, 2016, 226, 22.	3.0	5

#	ARTICLE	IF	CITATIONS
1878	PEERING THROUGH THE DUST: NuSTAR OBSERVATIONS OF TWO FIRST-2MASS RED QUASARS. <i>Astrophysical Journal</i> , 2016, 820, 70.	1.6	21
1879	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.	1.6	64
1880	BARYON LOADING EFFICIENCY AND PARTICLE ACCELERATION EFFICIENCY OF RELATIVISTIC JETS: CASES FOR LOW LUMINOSITY BL LACS. <i>Astrophysical Journal</i> , 2016, 828, 13.	1.6	33
1881	TIDAL DISRUPTION RATES IN NON-SPHERICAL GALACTIC NUCLEI FORMED BY GALAXY MERGERS. <i>Astrophysical Journal</i> , 2016, 831, 84.	1.6	8
1882	Evidence of suppression of star formation by quasar-driven winds in gas-rich host galaxies at $z < 1$?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3724-3739.	1.6	44
1883	A TOTAL MOLECULAR GAS MASS CENSUS IN $z \sim 1/4$ $2 \leq z < 3$ STAR-FORMING GALAXIES: LOW-J CO EXCITATION PROBES OF GALAXIES' EVOLUTIONARY STATES. <i>Astrophysical Journal</i> , 2016, 827, 18.	1.6	62
1884	Observational Progress in Identifying and Characterizing Tidal Disruption Flares. <i>Proceedings of the International Astronomical Union</i> , 2016, 12, 93-98.	0.0	0
1885	The MIXR sample: AGN activity versus star formation across the cross-correlation of <i>WISE</i> , 3XMM, and FIRST/NVSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 2631-2667.	1.6	71
1886	NGC 5195 IN M51: FEEDBACK \rightarrow BURPS \rightarrow AFTER A MASSIVE MEAL?. <i>Astrophysical Journal</i> , 2016, 823, 75.	1.6	11
1887	UNRAVELLING THE COMPLEX STRUCTURE OF AGN-DRIVEN OUTFLOWS. II. PHOTOIONIZATION AND ENERGETICS. <i>Astrophysical Journal</i> , 2016, 833, 171.	1.6	44
1888	Do some AGN lack X-ray emission?. <i>Astronomy and Astrophysics</i> , 2016, 596, A64.	2.1	21
1889	RADIO PROPERTIES OF THE BAT AGNs: THE FIR \rightarrow RADIO RELATION, THE FUNDAMENTAL PLANE, AND THE MAIN SEQUENCE OF STAR FORMATION. <i>Astrophysical Journal</i> , 2016, 832, 163.	1.6	26
1890	The MUSE view of QSO PG 1307+085: an elliptical galaxy on the $M_{BH} \rightarrow f^*$ relation interacting with its group environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 1905-1918.	1.6	29
1891	The contribution of young core-collapse supernova remnants to the X-ray emission near quiescent supermassive black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 2537-2549.	1.6	3
1892	A SCUBA-2 survey of FeLoBAL QSOs. Are FeLoBALs in a \rightarrow transition phase \rightarrow between ULIRGs and QSOs?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 1371-1384.	1.6	10
1893	Towards a comprehensive picture of powerful quasars, their host galaxies and quasar winds at $z < 0.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 745-763.	1.6	31
1894	Searching for molecular outflows in hyperluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 3052-3062.	1.6	9
1895	Integral field spectroscopy of the circum-nuclear region of the radio Galaxy Pictor A. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 855-867.	1.6	6

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1896	GAMA/WiggleZ: the 1.4 GHz radio luminosity functions of high- and low-excitation radio galaxies and their redshift evolution to $z = 0.75$. Monthly Notices of the Royal Astronomical Society, 2016, 460, 2-17.	1.6	64
1897	Blue outliers among intermediate redshift quasars. Astrophysics and Space Science, 2016, 361, 1.	0.5	23
1898	Spectral principal component analysis of mid-infrared spectra of a sample of PG QSOs. Monthly Notices of the Royal Astronomical Society, 2016, 456, 4081-4088.	1.6	5
1899	The origin of compact galaxies with anomalously high black hole masses. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1147-1161.	1.6	33
1900	Are there reliable methods to estimate the nuclear orientation of Seyfert galaxies?. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3679-3705.	1.6	49
1901	The host galaxies of active galactic nuclei with powerful relativistic jets. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3202-3220.	1.6	20
1902	How well can we measure supermassive black hole spin?. Monthly Notices of the Royal Astronomical Society, 2016, 458, 1927-1938.	1.6	21
1903	Radio continuum detection in blue early-type weak-emission-line galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 459, 233-238.	1.6	3
1904	The Dark Energy Survey: more than dark energy – an overview. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1270-1299.	1.6	618
1905	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
1906	Discovery of extreme [O III] $\lambda 5007$ outflows in high-redshift red quasars. Monthly Notices of the Royal Astronomical Society, 2016, 459, 3144-3160.	1.6	161
1907	An enhanced fraction of starbursting galaxies among high Eddington ratio AGNs. Monthly Notices of the Royal Astronomical Society, 2016, 460, 902-916.	1.6	29
1908	Properties of galaxies around AGNs with the most massive supermassive black holes revealed by clustering analysis. Publication of the Astronomical Society of Japan, 2016, 68, .	1.0	10
1909	Imprints of a high-velocity wind on the soft X-ray spectrum of PG1211+143. Monthly Notices of the Royal Astronomical Society, 2016, 459, 4389-4396.	1.6	26
1910	An artificial neural network approach for ranking quenching parameters in central galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2086-2106.	1.6	60
1911	Stellar and quasar feedback in concert: effects on AGN accretion, obscuration, and outflows. Monthly Notices of the Royal Astronomical Society, 2016, 458, 816-831.	1.6	143
1912	Extreme Contrast Ratio Imaging of Sirius with a Charge Injection Device. Publications of the Astronomical Society of the Pacific, 2016, 128, 025001.	1.0	5
1913	Demonstrating the likely neutron star nature of five M31 globular cluster sources with Swift-NuSTAR spectroscopy. Monthly Notices of the Royal Astronomical Society, 2016, 458, 3633-3643.	1.6	16

#	ARTICLE	IF	CITATIONS
1914	ZFOURGE catalogue of AGN candidates: an enhancement of 160- μ m-derived star formation rates in active galaxies to $z < 3.2$. Monthly Notices of the Royal Astronomical Society, 2016, 457, 629-641.	1.6	45
1915	DOES THE INTERMEDIATE-MASS BLACK HOLE IN LEDA 87300 (RGG 118) FOLLOW THE NEAR-QUADRATIC $M_{\text{bh}} - M_{\text{spheroid}}$ RELATION?. Astrophysical Journal, 2016, 818, 172.	1.6	25
1916	THE SINFONI BLACK HOLE SURVEY: THE BLACK HOLE FUNDAMENTAL PLANE REVISITED AND THE PATHS OF (CO)EVOLUTION OF SUPERMASSIVE BLACK HOLES AND BULGES. Astrophysical Journal, 2016, 818, 47.	1.6	197
1917	Masses and scaling relations for nuclear star clusters, and their co-existence with central black holes. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2122-2138.	1.6	129
1918	Short-term X-ray spectral variability of the quasar PDS 456 observed in a low-flux state. Monthly Notices of the Royal Astronomical Society, 2016, 458, 1311-1329.	1.6	55
1919	Quasar clustering in a galaxy and quasar formation model based on ultra high-resolution N -body simulations. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 456, L30-L34.	1.2	13
1920	The evolution of active galactic nuclei in clusters of galaxies from the Dark Energy Survey. Monthly Notices of the Royal Astronomical Society, 2017, 465, 2531-2539.	1.6	28
1921	QUASAR HOST GALAXIES AND THE $M_{\text{SMBH}} - f_{\text{AGN}}^*$ RELATION. Astronomical Journal, 2017, 153, 55.	1.9	4
1922	A Black Hole Mass Determination for the Compact Galaxy Mrk 1216. Astrophysical Journal, 2017, 835, 208.	1.6	23
1923	The BRAVE Program. I. Improved Bulge Stellar Velocity Dispersion Estimates for a Sample of Active Galaxies. Astrophysical Journal, 2017, 835, 271.	1.6	4
1924	BOOSTED TIDAL DISRUPTION BY MASSIVE BLACK HOLE BINARIES DURING GALAXY MERGERS FROM THE VIEW OF N -BODY SIMULATION. Astrophysical Journal, 2017, 834, 195.	1.6	28
1925	NuSTAR OBSERVATIONS OF WISE J1036+0449, A GALAXY AT $z \approx 1$ OBSCURED BY HOT DUST. Astrophysical Journal, 2017, 835, 105.	1.6	55
1926	Global relativistic effects in chaotic scattering. Physical Review E, 2017, 95, 032205.	0.8	9
1927	Central Engine and Host Galaxy of RXJ 1301.9+2747: A Multiwavelength View of a Low-mass Black Hole Active Galactic Nuclei with Ultra-soft X-Ray Emission. Astrophysical Journal, 2017, 837, 3.	1.6	18
1928	X-Ray and Ultraviolet Properties of AGNs in Nearby Dwarf Galaxies. Astrophysical Journal, 2017, 836, 20.	1.6	75
1929	A Catalog of Narrow Line Seyfert 1 Galaxies from the Sloan Digital Sky Survey Data Release 12. Astrophysical Journal, Supplement Series, 2017, 229, 39.	3.0	105
1930	Fraction of the X-ray selected AGNs with optical emission lines in galaxy groups. Astrophysics and Space Science, 2017, 362, 1.	0.5	1
1931	Ultrahigh energy cosmic ray nuclei from remnants of dead quasars. Journal of High Energy Astrophysics, 2017, 13-14, 32-45.	2.4	6

#	ARTICLE	IF	CITATIONS
1932	THE MOSDEF SURVEY: AGN MULTI-WAVELENGTH IDENTIFICATION, SELECTION BIASES, AND HOST GALAXY PROPERTIES. <i>Astrophysical Journal</i> , 2017, 835, 27.	1.6	79
1933	A Potential Recoiling Supermassive Black Hole, CXO J101527.2+625911. <i>Astrophysical Journal</i> , 2017, 840, 71.	1.6	22
1934	AGN-host connection at 0.5$z$$2.5$: A rapid evolution of AGN fraction in red galaxies during the last 10 Gyr. <i>Astronomy and Astrophysics</i> , 2017, 601, A63.	2.1	39
1935	Revisiting the Bulge-Halo Conspiracy. I. Dependence on Galaxy Properties and Halo Mass. <i>Astrophysical Journal</i> , 2017, 840, 34.	1.6	31
1936	Dynamical Friction and the Evolution of Supermassive Black Hole Binaries: The Final Hundred-parsec Problem. <i>Astrophysical Journal</i> , 2017, 840, 31.	1.6	67
1937	Enhancement of Feedback Efficiency by Active Galactic Nucleus Outflows via the Magnetic Tension Force in the Inhomogeneous Interstellar Medium. <i>Astrophysical Journal</i> , 2017, 840, 25.	1.6	6
1938	Post-Newtonian Dynamical Modeling of Supermassive Black Holes in Galactic-scale Simulations. <i>Astrophysical Journal</i> , 2017, 840, 53.	1.6	45
1939	The VLA-COSMOS 3 GHz Large Project: AGN and host-galaxy properties out to <math>z < 6</math>. <i>Astronomy and Astrophysics</i> , 2017, 602, A3.	2.1	113
1940	The Impetus Project: Using abacus for the High Performance Computation of Radiative Tables for Accretion onto a Galaxy Black Hole. <i>Communications in Computer and Information Science</i> , 2017, , 374-386.	0.4	0
1941	A universal minimal mass scale for present-day central black holes. <i>Nature Astronomy</i> , 2017, 1, .	4.2	17
1942	Turbulent gas accretion between supermassive black-holes and star-forming rings in the circumnuclear disk. <i>Astronomy and Astrophysics</i> , 2017, 602, A84.	2.1	4
1943	Searching for intermediate-mass black holes in galaxies with low-luminosity AGN: a multiple-method approach. <i>Astronomy and Astrophysics</i> , 2017, 601, A20.	2.1	16
1944	Scenarios for Ultrafast Gamma-Ray Variability in AGN. <i>Astrophysical Journal</i> , 2017, 841, 61.	1.6	47
1945	AGN wind scaling relations and the co-evolution of black holes and galaxies. <i>Astronomy and Astrophysics</i> , 2017, 601, A143.	2.1	349
1946	Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey: No Evidence of AGN-driven Quenching. <i>Astrophysical Journal</i> , 2017, 841, 102.	1.6	32
1947	Unified treatment of tidal disruption by Schwarzschild black holes. <i>Physical Review D</i> , 2017, 95, .	1.6	15
1948	Spatially Offset Active Galactic Nuclei. II. Triggering in Galaxy Mergers. <i>Astrophysical Journal</i> , 2017, 838, 129.	1.6	21
1949	The Most Massive Active Galactic Nuclei at <math>1 < z < 2</math>. <i>Astrophysical Journal</i> , 2017, 838, 41.	1.6	14

#	ARTICLE	IF	CITATIONS
1950	Chandra Survey of Nearby Galaxies: The Catalog. <i>Astrophysical Journal</i> , 2017, 835, 223.	1.6	43
1951	Recalibration of the $M_{\text{BH}} - f_{\text{AGN}}$ Relation for AGN. <i>Astrophysical Journal Letters</i> , 2017, 838, L10.	3.0	52
1952	Was 49b: An Overmassive AGN in a Merging Dwarf Galaxy?. <i>Astrophysical Journal</i> , 2017, 836, 183.	1.6	20
1953	How AGN and SN Feedback Affect Mass Transport and Black Hole Growth in High-redshift Galaxies. <i>Astrophysical Journal</i> , 2017, 836, 216.	1.6	33
1954	A low upper mass limit for the central black hole in the late-type galaxy NGC 4414. <i>Astronomy and Astrophysics</i> , 2017, 597, A18.	2.1	19
1955	Tracing the origin of the AGN fuelling reservoir in MCG 6-30-15. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 4227-4246.	1.6	13
1956	Peering Through the Dust. II. XMM-Newton Observations of Two Additional FIRST-2MASS Red Quasars. <i>Astrophysical Journal</i> , 2017, 847, 116.	1.6	15
1957	The Chandra deep fields: Lifting the veil on distant active galactic nuclei and X-ray emitting galaxies. <i>New Astronomy Reviews</i> , 2017, 79, 59-84.	5.2	39
1958	Strong Clustering of Lyman Break Galaxies around Luminous Quasars at $Z \sim 1.4$. <i>Astrophysical Journal</i> , 2017, 848, 7.	1.6	24
1959	The close environments of accreting massive black holes are shaped by radiative feedback. <i>Nature</i> , 2017, 549, 488-491.	13.7	230
1960	Excavating black hole continuum spectrum: Possible signatures of scalar hairs and of higher dimensions. <i>Physical Review D</i> , 2017, 96, .	1.6	23
1961	Broad absorption line disappearance and emergence using multiple-epoch spectroscopy from the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3163-3184.	1.6	35
1962	Infalling clouds on to supermassive black hole binaries II. Binary evolution and the final parsec problem. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 514-531.	1.6	26
1963	An Upper Limit on the Mass of a Central Black Hole in the Large Magellanic Cloud from the Stellar Rotation Field. <i>Astrophysical Journal</i> , 2017, 846, 14.	1.6	7
1964	Prospects for detection of intermediate-mass black holes in globular clusters using integrated-light spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4057-4066.	1.6	15
1965	Search for intermediate mass black hole binaries in the first observing run of Advanced LIGO. <i>Physical Review D</i> , 2017, 96, .	1.6	73
1966	Stringent limits on the masses of the supermassive black holes in seven nearby galaxies. <i>Astronomische Nachrichten</i> , 2017, 338, 841-853.	0.6	5
1967	LOFAR MSSS: The scaling relation between AGN cavity power and radio luminosity at low radio frequencies. <i>Astronomy and Astrophysics</i> , 2017, 605, A48.	2.1	13

#	ARTICLE	IF	CITATIONS
1968	THE LONG-TERM CENTIMETER VARIABILITY OF ACTIVE GALACTIC NUCLEI: A NEW RELATION BETWEEN VARIABILITY TIMESCALE AND ACCRETION RATE*. <i>Astrophysical Journal</i> , 2017, 834, 157.	1.6	14
1969	Radiative Heating in the Kinetic Mode of AGN Feedback. <i>Astrophysical Journal</i> , 2017, 844, 42.	1.6	28
1970	On the dynamics of supermassive black holes in gas-rich, star-forming galaxies: the case for nuclear star cluster co-evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 295-313.	1.6	28
1971	The reverberation signatures of rotating disc winds in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4788-4801.	1.6	16
1972	Modelling the vertical structure of nuclear starburst discs: a possible source of AGN obscuration at $z \sim 1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 4944-4955.	1.6	6
1973	Exploring accretion disk physics and black hole growth with regular monitoring of ultrafast active galactic nucleus winds. <i>Astronomische Nachrichten</i> , 2017, 338, 249-255.	0.6	3
1974	PAH features within few hundred parsecs of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 3071-3094.	1.6	45
1975	Paving the way to simultaneous multi-wavelength astronomy. <i>New Astronomy Reviews</i> , 2017, 79, 26-48.	5.2	11
1976	Intrinsic AGN SED & black hole growth in the Palomar Green quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 59-79.	1.6	32
1977	Accretion Disc Winds. <i>Springer Theses</i> , 2017, , 39-75.	0.0	0
1978	Extragalactic radio surveys in the pre-Square Kilometre Array era. <i>Royal Society Open Science</i> , 2017, 4, 170522.	1.1	33
1979	Gravitational Lensing Time Delays with Massive Photons. <i>Astrophysical Journal</i> , 2017, 850, 102.	1.6	4
1980	Galaxy Evolution Studies with the <i>SPace IR Telescope for Cosmology and Astrophysics</i> (<i>SPICA</i>): The Power of IR Spectroscopy. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	1.3	32
1981	Detection of Enhanced Central Mass-to-light Ratios in Low-mass Early-type Galaxies: Evidence for Black Holes?. <i>Astrophysical Journal</i> , 2017, 850, 15.	1.6	15
1982	OUTFLOW AND METALLICITY IN THE BROAD-LINE REGION OF LOW-REDSHIFT ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2017, 835, 24.	1.6	9
1983	Stellar Dynamics and Stellar Phenomena Near a Massive Black Hole. <i>Annual Review of Astronomy and Astrophysics</i> , 2017, 55, 17-57.	8.1	103
1984	Observational evidence for intermediate-mass black holes. <i>International Journal of Modern Physics D</i> , 2017, 26, 1730021.	0.9	175
1985	A remarkably large depleted core in the Abell 2029 BCG IC 1101. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2321-2333.	1.6	25

#	ARTICLE	IF	CITATIONS
1986	Star formation and gas flows in the centre of the NUGA galaxy NGC 1808 observed with SINFONI. <i>Astronomy and Astrophysics</i> , 2017, 598, A55.	2.1	23
1987	Molecular Outflows in Local ULIRGs: Energetics from Multitransition OH Analysis. <i>Astrophysical Journal</i> , 2017, 836, 11.	1.6	114
1988	Sizes and Kinematics of Extended Narrow-line Regions in Luminous Obscured AGN Selected by Broadband Images. <i>Astrophysical Journal</i> , 2017, 835, 222.	1.6	60
1989	Extremely red quasars in BOSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 3431-3463.	1.6	79
1990	Hyperaccreting black holes in galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1102-1107.	1.6	35
1991	Hubble Space Telescope Imaging of the Active Dwarf Galaxy RGG 118. <i>Astrophysical Journal</i> , 2017, 850, 196.	1.6	21
1992	Black hole growth and AGN feedback under clumpy accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 1462-1476.	1.6	23
1993	Black hole mass measurement using molecular gas kinematics: what ALMA can do. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 1987-2005.	1.6	8
1994	Black hole clustering and duty cycles in the Illustris simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3331-3343.	1.6	21
1995	<i>Herschel</i>far-infrared photometry of the Swift Burst Alert Telescope active galactic nuclei sample of the local universe â€“ III. Global star-forming properties and the lack of a connection to nuclear activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3161-3183.	1.6	56
1996	Star formation in AGNs at the hundred parsec scale using MIR high-resolution images. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3353-3363.	1.6	14
1997	Star formation history in barred spiral galaxies â€“ active galactic nucleus feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3722-3737.	1.6	14
1998	Enhancement of AGN in a protocluster at $z = 1.6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 2170-2178.	1.6	31
1999	â€“Zwicky's Nonetâ€™: a compact merging ensemble of nine galaxies and 4C 35.06, a peculiar radio galaxy with dancing radio jets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 617-628.	1.6	5
2000	Black hole feeding and feedback: the physics inside the â€“sub-gridâ€™. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 3475-3492.	1.6	46
2001	Observational Constraints on Correlated Star Formation and Active Galactic Nuclei in Late-stage Galaxy Mergers. <i>Astrophysical Journal</i> , 2017, 850, 27.	1.6	18
2002	A jet-dominated model for a broad-band spectral energy distribution of the nearby low-luminosity active galactic nucleus in M94. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 435-450.	1.6	5
2003	Clustering of quasars in SDSS-IV eBOSS: study of potential systematics and bias determination. <i>Journal of Cosmology and Astroparticle Physics</i> , 2017, 2017, 017-017.	1.9	66

#	ARTICLE	IF	CITATIONS
2004	Active Galactic Nucleus Feedback with the Square Kilometre Array and Implications for Cluster Physics and Cosmology. <i>Journal of Astrophysics and Astronomy</i> , 2017, 38, 1.	0.4	5
2005	ALMA Observations of Circumnuclear Disks in Early-type Galaxies: $^{12}\text{CO}(2\text{--}1)$ and Continuum Properties. <i>Astrophysical Journal</i> , 2017, 845, 170.	1.6	31
2006	The eMERGE Survey â€” I: Very Large Array 5.5 GHz observations of the GOODS-North Field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 210-226.	1.6	27
2007	What sparks the radio-loud phase of nearby quasars?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 921-944.	1.6	20
2008	The Dependence of Cluster Galaxy Properties on the Central Entropy of Their Host Cluster. <i>Astrophysical Journal</i> , 2017, 836, 105.	1.6	5
2009	AGNs and Their Host Galaxies in the Local Universe: Two Mass-independent Eddington Ratio Distribution Functions Characterize Black Hole Growth. <i>Astrophysical Journal</i> , 2017, 845, 134.	1.6	31
2010	The MOSDEF Survey: The Prevalence and Properties of Galaxy-wide AGN-driven Outflows at $z \approx 1/4$. <i>Astrophysical Journal</i> , 2017, 849, 48.	1.6	38
2011	A Radio Relic and a Search for the Central Black Hole in the Abell 2261 Brightest Cluster Galaxy. <i>Astrophysical Journal</i> , 2017, 849, 59.	1.6	10
2012	BAT AGN Spectroscopic Survey. V. X-Ray Properties of the <i>Swift</i> /BAT 70-month AGN Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 17.	3.0	318
2013	Galactic-scale Feedback Observed in the 3C 298 Quasar Host Galaxy. <i>Astrophysical Journal</i> , 2017, 851, 126.	1.6	46
2014	Cosmic evolution of stellar quenching by AGN feedback: clues from the Horizon-AGN simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 949-965.	1.6	96
2015	The first 62 AGNs observed with SDSS-IV MaNGA â€” I. Their characterization and definition of a control sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 4382-4403.	1.6	40
2016	On the relation between the mass of Compact Massive Objects and their host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 4013-4023.	1.6	22
2017	Optical and radio properties of extragalactic radio sources with recurrent jet activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 3806-3826.	1.6	31
2018	Radio jets in NGC 4151: where eMERLIN meets HST. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 3842-3853.	1.6	25
2019	ELDAR, a new method to identify AGN in multi-filter surveys: the ALHAMBRA test case. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 2085-2106.	1.6	12
2020	A geometric approach to non-linear correlations with intrinsic scatter. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 3407-3424.	1.6	9
2021	Stellar Photometric Structures of the Host Galaxies of Nearby Type 1 Active Galactic Nuclei. <i>Astrophysical Journal, Supplement Series</i> , 2017, 232, 21.	3.0	48

#	ARTICLE	IF	CITATIONS
2022	X-ray astronomy and Eddington winds. <i>Astronomy and Geophysics</i> , 2017, 58, 6.29-6.34.	0.1	1
2023	The stellar mass-size relation for cluster galaxies at $z = 1$ with high angular resolution from the Gemini/GeMS multiconjugate adaptive optics system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 2910-2929.	1.6	15
2024	Black hole masses of tidal disruption event host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 1694-1708.	1.6	108
2025	The Many Routes to AGN Feedback. <i>Frontiers in Astronomy and Space Sciences</i> , 2017, 4, .	1.1	107
2026	Ionized Gas Outflows from the MAGNUM Survey: NGC 1365 and NGC 4945. <i>Frontiers in Astronomy and Space Sciences</i> , 2017, 4, .	1.1	26
2027	Ionized-gas Kinematics Along the Large-scale Radio Jets in Type-2 AGNs. <i>Astrophysical Journal</i> , 2017, 851, 8.	1.6	7
2028	The Relation Between Globular Cluster Systems and Supermassive Black Holes in Spiral Galaxies: The Case Study of NGC 4258. <i>Astrophysical Journal</i> , 2017, 835, 184.	1.6	10
2029	On the frequency of star-forming galaxies in the vicinity of powerful AGNs: The case of SMM J04135+10277. <i>Astronomy and Astrophysics</i> , 2017, 597, A123.	2.1	9
2030	Young stellar populations in type II quasars: timing the onset of star formation and nuclear activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3887-3917.	1.6	12
2031	WISDOM Project II. Molecular gas measurement of the supermassive black hole mass in NGC 4697. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 4675-4690.	1.6	57
2032	Discovery of a $z \approx 0.65$ post-starburst BAL quasar in the DES supernova fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3682-3688.	1.6	3
2033	Reaching the peak of the quasar spectral energy distribution II. Exploring the accretion disc, dusty torus and host galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 358-382.	1.6	19
2034	A combined photometric and kinematic recipe for evaluating the nature of bulges using the CALIFA sample. <i>Astronomy and Astrophysics</i> , 2017, 604, A30.	2.1	23
2035	CHANG-ES VIII. Uncovering hidden AGN activity in radio polarization. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1333-1346.	1.6	21
2036	The galaxy counterpart of the high-metallicity and 16 kpc impact parameter DLA towards Q 0918+1636 a challenge to galaxy formation models?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 2441-2461.	1.6	5
2037	The nature of the faint low-frequency radio source population. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 1156-1168.	1.6	13
2038	The most massive black holes on the Fundamental Plane of black hole accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 1342-1360.	1.6	33
2039	On the possibility that ultra-light boson haloes host and form supermassive black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3257-3272.	1.6	16

#	ARTICLE	IF	CITATIONS
2040	Evidence for Merger-driven Growth in Luminous, High-z, Obscured AGNs in the CANDELS/COSMOS Field. <i>Astrophysical Journal</i> , 2018, 853, 63.	1.6	52
2041	Wandering off the centre: a characterization of the random motion of intermediate-mass black holes in star clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1574-1586.	1.6	12
2042	AGN outflows and feedback twenty years on. <i>Nature Astronomy</i> , 2018, 2, 198-205.	4.2	220
2043	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies – II. The sample and surface mass density profiles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 1373-1389.	1.6	20
2044	Quasar outflow energetics from broad absorption line variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 585-600.	1.6	10
2045	The Halo Occupation Distribution of obscured quasars: revisiting the unification model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 45-55.	1.6	13
2046	In quest of axionic hairs in quasars. <i>Journal of Cosmology and Astroparticle Physics</i> , 2018, 2018, 039-039.	1.9	5
2047	A quartet of black holes and a missing duo: probing the low end of the $M_{\text{BH}}-f$ relation with the adaptive optics assisted integral-field spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3030-3064.	1.6	37
2048	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.	1.6	69
2049	A New Relativistic Component of the Accretion Disk Wind in PDS 456. <i>Astrophysical Journal Letters</i> , 2018, 854, L8.	3.0	50
2050	Two channels of supermassive black hole growth as seen on the galaxies mass–size plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5237-5247.	1.6	20
2051	Black-hole-regulated star formation in massive galaxies. <i>Nature</i> , 2018, 553, 307-309.	13.7	45
2052	Predicting the X-ray polarization of type 2 Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1286-1316.	1.6	28
2053	On the Mass and Luminosity Functions of Tidal Disruption Flares: Rate Suppression due to Black Hole Event Horizons. <i>Astrophysical Journal</i> , 2018, 852, 72.	1.6	94
2054	Sensitivity of gravitational wave searches to the full signal of intermediate-mass black hole binaries during the first observing run of Advanced LIGO. <i>Physical Review D</i> , 2018, 97, .	1.6	29
2055	AGN feedback in dwarf galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5698-5703.	1.6	50
2056	Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. I. Spatially Resolved Mass Outflow Rates for the Seyfert 2 Galaxy Markarian 573. <i>Astrophysical Journal</i> , 2018, 856, 46.	1.6	67
2057	The [O iii] Profiles of Infrared-selected Active Galactic Nuclei: More Powerful Outflows in the Obscured Population. <i>Astrophysical Journal</i> , 2018, 856, 76.	1.6	19

#	ARTICLE	IF	CITATIONS
2058	Correlation between the Total Gravitating Mass of Groups and Clusters and the Supermassive Black Hole Mass of Brightest Galaxies. <i>Astrophysical Journal</i> , 2018, 852, 131.	1.6	44
2059	Discovery of an Ultraviolet Counterpart to an Ultrafast X-Ray Outflow in the Quasar PG 1211+143. <i>Astrophysical Journal</i> , 2018, 853, 166.	1.6	19
2060	On the Gas Content and Efficiency of AGN Feedback in Low-redshift Quasars. <i>Astrophysical Journal</i> , 2018, 854, 158.	1.6	78
2061	Exploring the Limits of AGN Feedback: Black Holes and the Star Formation Histories of Low-mass Galaxies. <i>Astrophysical Journal Letters</i> , 2018, 855, L20.	3.0	50
2062	The molecular H ₂ and stellar discs in the nuclear region of NGC 4258. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 2198-2211.	1.6	5
2063	<i>Astrophysical and Cosmological Constraints on Life.</i> , 2018, , 89-126.		2
2064	Momentum-driven Winds from Radiatively Efficient Black Hole Accretion and Their Impact on Galaxies. <i>Astrophysical Journal</i> , 2018, 860, 14.	1.6	35
2065	Hubble Space Telescope Wide Field Camera 3 Identifies an $r_{\text{p}} \approx 1$ Kpc Dual Active Galactic Nucleus in the Minor Galaxy Merger SDSS J0924+0510 at $z = 0.1495$. <i>Astrophysical Journal</i> , 2018, 862, 29.	1.6	22
2066	Supermassive Black Holes with High Accretion Rates in Active Galactic Nuclei. VIII. Structure of the Broad-line Region and Mass of the Central Black Hole in Mrk 142. <i>Astrophysical Journal</i> , 2018, 869, 137.	1.6	58
2067	The Discovery of a Luminous Broad Absorption Line Quasar at a Redshift of 7.02. <i>Astrophysical Journal Letters</i> , 2018, 869, L9.	3.0	82
2068	Likelihood for Detection of Subparsec Supermassive Black Hole Binaries in Spectroscopic Surveys. <i>Astrophysical Journal</i> , 2018, 861, 59.	1.6	15
2069	The Origin of Double-peaked Narrow Lines in Active Galactic Nuclei. IV. Association with Galaxy Mergers. <i>Astrophysical Journal</i> , 2018, 867, 66.	1.6	26
2070	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A4.	2.1	13
2071	Glimmering in the Dark: Modeling the Low-mass End of the $M_{\text{BH}} - f$ Relation and of the Quasar Luminosity Function. <i>Astrophysical Journal Letters</i> , 2018, 864, L6.	3.0	33
2072	Thermal wind from hot accretion flows at large radii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 4395-4402.	1.6	10
2073	A Review of the Theory of Galactic Winds Driven by Stellar Feedback. <i>Galaxies</i> , 2018, 6, 114.	1.1	63
2074	Universal relations with fermionic dark matter. <i>EPJ Web of Conferences</i> , 2018, 168, 04015.	0.1	0
2075	Post-Newtonian evolution of massive black hole triplets in galactic nuclei II. Survey of the parameter space. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3910-3926.	1.6	47

#	ARTICLE	IF	CITATIONS
2076	The supermassive black hole coincident with the luminous transient ASASSN-15lh. <i>Astronomy and Astrophysics</i> , 2018, 610, A14.	2.1	24
2077	Low-luminosity AGN and X-Ray Binary Populations in COSMOS Star-forming Galaxies. <i>Astrophysical Journal</i> , 2018, 865, 43.	1.6	28
2078	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A16.	2.1	12
2079	The Megamaser Cosmology Project. X. High-resolution Maps and Mass Constraints for SMBHs. <i>Astrophysical Journal</i> , 2018, 854, 124.	1.6	21
2080	A Candidate Tidal Disruption Event in a Quasar at $z=2.359$ from Abundance Ratio Variability. <i>Astrophysical Journal</i> , 2018, 859, 8.	1.6	12
2081	Characterization of a candidate dual AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 1326-1340.	1.6	8
2082	A Multimessenger View of Galaxies and Quasars From Now to Mid-century. <i>Frontiers in Astronomy and Space Sciences</i> , 2018, 5, .	1.1	6
2083	BlueTides simulation: establishing black hole-galaxy relations at high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 5063-5073.	1.6	23
2084	Enhancing the $H_{2/O}$ Megamaser Detection Rate Using Optical and Mid-infrared Photometry. <i>Astrophysical Journal</i> , 2018, 860, 169.	1.6	16
2085	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.	1.6	19
2086	A Window on the Earliest Star Formation: Extreme Photoionization Conditions of a High-ionization, Low-metallicity Lensed Galaxy at $z=1.42$. <i>Astrophysical Journal</i> , 2018, 859, 164.	1.6	87
2087	The Dual Role of Starbursts and Active Galactic Nuclei in Driving Extreme Molecular Outflows. <i>Astrophysical Journal</i> , 2018, 859, 35.	1.6	24
2088	Spatially resolved rotation of the broad-line region of a quasar at sub-parsec scale. <i>Nature</i> , 2018, 563, 657-660.	13.7	166
2089	Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. II. Spatially Resolved Mass Outflow Rates for the QSO2 Markarian 34*. <i>Astrophysical Journal</i> , 2018, 867, 88.	1.6	48
2090	A Study of X-Ray Emission of Galaxies Hosting Molecular Outflows (MOX Sample). <i>Astrophysical Journal</i> , 2018, 868, 10.	1.6	19
2091	AGN Evolution from the Galaxy Evolution Viewpoint. II.. <i>Astrophysical Journal</i> , 2018, 867, 148.	1.6	22
2092	Medium-resolution Optical and Near-infrared Spectral Atlas of 16 2MASS-selected NIR-red Active Galactic Nuclei at $z=1.4$. <i>Astrophysical Journal, Supplement Series</i> , 2018, 238, 37.	3.0	9
2093	Velocity-resolved Reverberation Mapping of Five Bright Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2018, 866, 133.	1.6	63

#	ARTICLE	IF	CITATIONS
2094	The Recoiling Black Hole Candidate 3C 186: Spatially Resolved Quasar Feedback and Further Evidence of a Blueshifted Broad-line Region. <i>Astrophysical Journal</i> , 2018, 861, 56.	1.6	20
2095	The Lick AGN Monitoring Project 2011: Dynamical Modeling of the Broad-line Region. <i>Astrophysical Journal</i> , 2018, 866, 75.	1.6	68
2096	Resolving the X-Ray Obscuration in a Low-flux Observation of the Quasar PDS 456. <i>Astrophysical Journal</i> , 2018, 867, 38.	1.6	15
2097	Prevalence of neutral gas in centres of merging galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 947-964.	1.6	20
2098	An X-ray view of central engines of low-luminosity quasars (LLQSO) in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1522-1546.	1.6	17
2099	Very High-Energy Emission from the Direct Vicinity of Rapidly Rotating Black Holes. <i>Galaxies</i> , 2018, 6, 122.	1.1	8
2100	Embedded AGN and star formation in the central 80 pc of IC 3639. <i>Astronomy and Astrophysics</i> , 2018, 611, A46.	2.1	6
2101	AGN contamination of galaxy-cluster thermal X-ray emission: predictions for eRosita from cosmological simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 2213-2227.	1.6	29
2102	Constraints on the Duty Cycles of Quasars at $z \sim 1/6$. <i>Astrophysical Journal</i> , 2018, 868, 126.	1.6	10
2103	Black Hole–Galaxy Scaling Relationships for Active Galactic Nuclei with Reverberation Masses. <i>Astrophysical Journal</i> , 2018, 864, 146.	1.6	55
2104	Multi-scale simulations of black hole accretion in barred galaxies. <i>Astronomy and Astrophysics</i> , 2018, 614, A105.	2.1	4
2105	Imaging extended emission-line regions of obscured AGN with the Subaru Hyper Suprime-Cam Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2302-2323.	1.6	20
2106	Study of central light concentration in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2399-2405.	1.6	9
2107	Pulsar timing constraints on the Fermi massive black hole binary blazar population. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 481, L74-L78.	1.2	31
2108	A Dependence of the Tidal Disruption Event Rate on Global Stellar Surface Mass Density and Stellar Velocity Dispersion. <i>Astrophysical Journal</i> , 2018, 853, 39.	1.6	62
2109	impetus: consistent SPH calculations of 3D spherical Bondi accretion on to a black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 4308-4329.	1.6	7
2110	Active galactic nucleus outflows in galaxy discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 2288-2307.	1.6	16
2111	The complex jet- and bar-perturbed kinematics in NGC 3393 as revealed with ALMA and GEMINI–GMOS/IFU. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 3892-3908.	1.6	20

#	ARTICLE	IF	CITATIONS
2112	Post-Newtonian evolution of massive black hole triplets in galactic nuclei III. A robust lower limit to the nHz stochastic background of gravitational waves. Monthly Notices of the Royal Astronomical Society, 2018, 477, 2599-2612.	1.6	52
2113	The size-luminosity relationship of quasar narrow-line regions. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4615-4626.	1.6	28
2114	Evolution of galaxy size-stellar mass relation from the Kilo-Degree Survey. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1057-1080.	1.6	45
2115	Accretion of clumpy cold gas onto massive black hole binaries: a possible fast route to binary coalescence. Monthly Notices of the Royal Astronomical Society, 2018, 479, 3438-3455.	1.6	10
2116	How to constrain mass and spin of supermassive black holes through their disk emission. Astronomy and Astrophysics, 2018, 612, A59.	2.1	23
2117	AGN black hole mass estimates using polarization in broad emission lines. Astronomy and Astrophysics, 2018, 614, A120.	2.1	37
2118	The Formation of Extremely Diffuse Galaxy Cores by Merging Supermassive Black Holes. Astrophysical Journal, 2018, 864, 113.	1.6	45
2119	How black holes stop their host galaxy from growing without AGN feedback. Monthly Notices of the Royal Astronomical Society, 2018, 480, 5673-5688.	1.6	1
2120	A Systematic Analysis of Stellar Populations in the Host Galaxies of SDSS Type I QSOs. Astrophysical Journal, 2018, 864, 32.	1.6	2
2121	Feeding supermassive black holes by collisional cascades. Monthly Notices of the Royal Astronomical Society, 2018, 478, 852-866.	1.6	0
2122	A Search for H α Counterparts to Ultrafast X-Ray Outflows. Astrophysical Journal, 2018, 859, 94.	1.6	7
2123	Direct evidence of AGN feedback: a post-starburst galaxy stripped of its gas by AGN-driven winds. Monthly Notices of the Royal Astronomical Society, 2018, 480, 3993-4016.	1.6	43
2124	On Estimating the Mass of Keplerian Accretion Disks in H α Maser Galaxies. Astrophysical Journal, 2018, 859, 172.	1.6	10
2125	Systematic Redshift of the Fe iii UV Lines in Quasars: Measuring Supermassive Black Hole Masses under the Gravitational Redshift Hypothesis. Astrophysical Journal, 2018, 862, 104.	1.6	20
2126	Introducing galactic structure finder: the multiple stellar kinematic structures of a simulated Milky Way mass galaxy. Monthly Notices of the Royal Astronomical Society, 2018, 477, 4915-4930.	1.6	27
2127	WISDOM Project III. Molecular gas measurement of the supermassive black hole mass in the barred lenticular galaxy NGC4429. Monthly Notices of the Royal Astronomical Society, 2018, 473, 3818-3834.	1.6	45
2128	Clustering of galaxies around AGNs in the HSC Wide survey. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	5
2129	Quasar outflows at $z \approx 6$: the impact on the host galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4003-4020.	1.6	44

#	ARTICLE	IF	CITATIONS
2130	SDSS-IV MaNGA: identification of active galactic nuclei in optical integral field unit surveys. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1499-1514.	1.6	48
2131	The effect of accretion environment at large radius on hot accretion flows. Monthly Notices of the Royal Astronomical Society, 2018, 476, 954-960.	1.6	6
2132	Revisiting the Stellar Mass–Angular Momentum–Morphology Relation: Extension to Higher Bulge Fraction and the Effect of Bulge Type. Astrophysical Journal, 2018, 860, 37.	1.6	22
2133	Spherical accretion in giant elliptical galaxies: multitransonicity, shocks, and implications on AGN feedback. Monthly Notices of the Royal Astronomical Society, 2018, 479, 3011-3032.	1.6	2
2134	Exploring the dust content of galactic winds with Herschel – II. Nearby dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 477, 699-726.	1.6	13
2135	Luminous and Obscured Quasars and Their Host Galaxies. Frontiers in Astronomy and Space Sciences, 2018, 4, .	1.1	1
2136	A new powerful and highly variable disc wind in an AGN–star-forming galaxy, the case of MCG-03-58-007. Monthly Notices of the Royal Astronomical Society, 2018, 479, 3592-3603.	1.6	25
2137	BAT AGN Spectroscopic Survey – XII. The relation between coronal properties of active galactic nuclei and the Eddington ratio. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1819-1830.	1.6	78
2138	A catalogue of faint local radio AGN and the properties of their host galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 479, 807-816.	1.6	7
2139	A Uniformly Selected Sample of Low-mass Black Holes in Seyfert 1 Galaxies. II. The SDSS DR7 Sample. Astrophysical Journal, Supplement Series, 2018, 235, 40.	3.0	29
2140	Circumnuclear star formation in Mrk 42 mapped with Gemini Near-infrared Integral Field Spectrograph. Monthly Notices of the Royal Astronomical Society, 2018, 477, 1086-1098.	1.6	13
2141	$\dot{M}_{\text{in}} - \sigma_{\text{E}} - \dot{M}^{\text{Edd}}$ relation in spherical systems. Journal of Astrophysics and Astronomy, 2018, 39, 1.	0.4	1
2142	The Hunt for Intermediate-mass Black Holes in the JWST Era. Astrophysical Journal, 2018, 861, 142.	1.6	32
2143	Starburst–AGN mixing: TYPHOON observations of NGC 1365, NGC 1068, and the effect of spatial resolution on the AGN fraction. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4907-4935.	1.6	16
2144	A Population of Bona Fide Intermediate-mass Black Holes Identified as Low-luminosity Active Galactic Nuclei. Astrophysical Journal, 2018, 863, 1.	1.6	109
2145	Effect of nuclear stars gravity on quasar radiation feedback on the parsec-scale. Monthly Notices of the Royal Astronomical Society, 2018, 478, 2887-2895.	1.6	3
2146	The Black Hole Masses and Eddington Ratios of Type 2 Quasars. Astrophysical Journal, 2018, 859, 116.	1.6	26
2147	The Variable Fast Soft X-Ray Wind in PG 1211+143. Astrophysical Journal, 2018, 854, 28.	1.6	30

#	ARTICLE	IF	CITATIONS
2148	Looking at cosmic near-infrared background radiation anisotropies. <i>Reviews of Modern Physics</i> , 2018, 90, .	16.4	45
2149	A Comprehensive and Uniform Sample of Broad-line Active Galactic Nuclei from the SDSS DR7. <i>Astrophysical Journal, Supplement Series</i> , 2019, 243, 21.	3.0	54
2150	Correlations between supermassive black holes, hot atmospheres, and the total masses of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 488, L134-L142.	1.2	20
2151	A Precision Measurement of the Mass of the Black Hole in NGC 3258 from High-resolution ALMA Observations of Its Circumnuclear Disk. <i>Astrophysical Journal</i> , 2019, 881, 10.	1.6	29
2152	Tracing black hole and galaxy co-evolution in the Romulus simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 802-819.	1.6	32
2153	H I Spectroscopy of Reverberation-mapped Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 880, 68.	1.6	6
2154	Titans of the early Universe: The Prato statement on the origin of the first supermassive black holes. <i>Publications of the Astronomical Society of Australia</i> , 2019, 36, .	1.3	114
2155	Investigating the co-evolution of massive black holes in dual active galactic nuclei and their host galaxies via galaxy merger simulations. <i>Science China: Physics, Mechanics and Astronomy</i> , 2019, 62, 1.	2.0	5
2156	Robust identification of active galactic nuclei through HST optical variability in GOODS-S: comparison with the X-ray and mid-IR-selected samples.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4285-4304.	1.6	13
2157	An ALMA survey of the SCUBA-2 Cosmology Legacy Survey UKIDSS/UDS field: source catalogue and properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4648-4668.	1.6	77
2158	Black hole mass estimation for active galactic nuclei from a new angle. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3404-3418.	1.6	34
2159	Ground-based Pa λ narrow-band imaging of local luminous infrared galaxies. II. Bulge structure and star formation activity. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	1.0	0
2160	Intermediate-mass black hole growth and feedback in dwarf galaxies at high redshifts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 5549-5563.	1.6	30
2161	NIHAO â€“ XXII. Introducing black hole formation, accretion, and feedback into the NIHAO simulation suite. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 5476-5489.	1.6	15
2162	Separating line emission from star formation, shocks, and AGN ionization in NGC 1068. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4153-4168.	1.6	26
2163	H α Nuclear Geyser (Bipolar Outflow) from the Barred Galaxy NGC 1415. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 094101.	1.0	3
2164	Cosmological evolution of supermassive black holes. <i>AIP Conference Proceedings</i> , 2019, , .	0.3	0
2165	No signs of star formation being regulated in the most luminous quasars at $z \sim 2$ with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1180-1198.	1.6	37

#	ARTICLE	IF	CITATIONS
2166	Calibration of the virial factor f in supermassive black hole masses of reverberation-mapped AGNs. Monthly Notices of the Royal Astronomical Society, 2019, 488, 1519-1534.	1.6	21
2167	GASP XVIII: star formation quenching due to AGN feedback in the central region of a jellyfish galaxy. Monthly Notices of the Royal Astronomical Society, 2019, 487, 3102-3111.	1.6	37
2168	Black hole σ Galaxy correlations in simba. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5764-5780.	1.6	62
2169	The astrophysics of nanohertz gravitational waves. Astronomy and Astrophysics Review, 2019, 27, 1.	9.1	166
2170	Properties of radio-loud quasars in the Sloan Digital Sky Survey. Astronomy and Astrophysics, 2019, 631, A46.	2.1	5
2171	The impact of AGN on stellar kinematics and orbits in simulated massive galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 489, 2702-2722.	1.6	17
2172	Radiation-driven outflows in AGNs: revisiting feedback effects of scattered and reprocessed photons. Monthly Notices of the Royal Astronomical Society, 2019, 490, 2567-2578.	1.6	8
2173	The impact of black hole seeding in cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2019, 483, 4640-4648.	1.6	9
2174	On Constraining the Growth History of Massive Black Holes via Their Distribution on the Spin-Mass Plane. Astrophysical Journal, 2019, 873, 101.	1.6	19
2175	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
2176	Stronger Constraints on the Evolution of the $M_{\text{BH}}-\sigma$ Relation up to $z \approx 1/4$. Astrophysical Journal, 2019, 878, 101.	1.6	23
2177	A Catastrophic Failure to Build a Massive Galaxy around a Supermassive Black Hole at $z = 3.84$. Astrophysical Journal, 2019, 881, 145.	1.6	4
2178	Direct N-body Simulations of Tidal Disruption Rate Evolution in Unequal-mass Galaxy Mergers. Astrophysical Journal, 2019, 883, 132.	1.6	10
2179	SDSS J0159 as an outlier in the $\langle M_{\text{BH}} \rangle - f$ space: further clues to support a central tidal disruption event?. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 490, L81-L85.	1.2	16
2180	CO Emission in Infrared-selected Active Galactic Nuclei. Astrophysical Journal, 2019, 879, 41.	1.6	33
2181	A NuSTAR and XMM-Newton Study of the Two Most Actively Star-forming Green Pea Galaxies (SDSS) Tj ETQq1 1 0.784314 rgBT /Ove	1.6	4
2182	Active Galactic Nuclei Feedback at the Parsec Scale. Astrophysical Journal, 2019, 882, 55.	1.6	2
2183	Impact of Accretion Flow Dynamics on Gas-dynamical Black Hole Mass Estimates. Astrophysical Journal, 2019, 882, 82.	1.6	11

#	ARTICLE	IF	CITATIONS
2184	A Momentum-conserving Accretion Disk Wind in the Narrow-line Seyfert 1 I Zwicky 1. <i>Astrophysical Journal</i> , 2019, 884, 80.	1.6	24
2185	WISDOM project – V. Resolving molecular gas in Keplerian rotation around the supermassive black hole in NGC 0383. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 319-330.	1.6	32
2186	Probing boson stars with extreme mass ratio inspirals. <i>Journal of Cosmology and Astroparticle Physics</i> , 2019, 2019, 032-032.	1.9	18
2187	Decoding signatures of extra dimensions and estimating spin of quasars from the continuum spectrum. <i>Physical Review D</i> , 2019, 100, .	1.6	24
2188	No evidence for intermediate-mass black holes in the globular clusters ω Cen and NGC 6624. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 5340-5351.	1.6	50
2189	A study of 137 intermediate mass black hole candidates. <i>Astrophysics and Space Science</i> , 2019, 364, 1.	0.5	4
2190	Outflows in the inner kiloparsec of NGC 1566 as revealed by molecular (ALMA) and ionized gas (Gemini-GMOS/IFU) kinematics. <i>Astronomy and Astrophysics</i> , 2019, 621, A83.	2.1	20
2191	The Size, Shape, and Scattering of Sagittarius A* at 86 GHz: First VLBI with ALMA. <i>Astrophysical Journal</i> , 2019, 871, 30.	1.6	81
2192	SDSS-IV/SPIDERS: A catalogue of X-ray selected AGN properties. <i>Astronomy and Astrophysics</i> , 2019, 625, A123.	2.1	20
2193	Discovering AGN-driven winds through their infrared emission – II. Mass outflow rate and energetics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 4290-4303.	1.6	62
2194	Magnetic fields and extraordinarily bright radio emission in the X-ray faint galaxy group MRC 0116+111. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 5430-5440.	1.6	2
2195	Black Hole Mass Scaling Relations for Spiral Galaxies. I. $M_{\text{BH}} \propto M_{\text{sph}}^*$. <i>Astrophysical Journal</i> , 2019, 873, 85.	1.6	71
2196	The Role of Major Mergers and Nuclear Star Formation in Nearby Obscured Quasars. <i>Astrophysical Journal</i> , 2019, 877, 52.	1.6	28
2197	κ iv black hole mass measurements with the Australian Dark Energy Survey (OzDES). <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3650-3663.	1.6	35
2198	Black hole mergers induced by tidal encounters with a galactic centre black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 1200-1209.	1.6	13
2199	Galaxy formation and evolution science in the era of the Large Synoptic Survey Telescope. <i>Nature Reviews Physics</i> , 2019, 1, 450-462.	11.9	17
2200	A 10,000-solar-mass black hole in the nucleus of a bulgeless dwarf galaxy. <i>Nature Astronomy</i> , 2019, 3, 755-759.	4.2	46
2201	Black Hole Mass Scaling Relations for Early-type Galaxies. I. $M_{\text{BH}} \propto M_{\text{sph}}^*$ and $M_{\text{BH}} \propto M_{\text{gal}}^*$. <i>Astrophysical Journal</i> , 2019, 876, 155.	1.6	81

#	ARTICLE	IF	CITATIONS
2202	Nuclear kinematics in nearby AGN – I. An ALMA perspective on the morphology and kinematics of the molecular CO(2–1) emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 444-455.	1.6	21
2203	Supermassive black hole demographics: evading M [∗] . <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4827-4831.	1.6	9
2204	The Host-galaxy Properties of Type 1 versus Type 2 Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2019, 878, 11.	1.6	47
2205	Active galactic nuclei and their large-scale structure: an eROSITA mock catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 2005-2029.	1.6	40
2206	Novel constraints on fermionic dark matter from galactic observables II: Galaxy scaling relations. <i>Physics of the Dark Universe</i> , 2019, 24, 100278.	1.8	23
2207	WISDOM project – IV. A molecular gas dynamical measurement of the supermassive black hole mass in NGC 524. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 4359-4374.	1.6	28
2208	Post-Newtonian evolution of massive black hole triplets in galactic nuclei – IV. Implications for LISA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 4044-4060.	1.6	91
2209	Feedback by supermassive black holes in galaxy evolution: impacts of accretion and outflows on the star formation rate. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 1509-1522.	1.6	12
2210	The Accretion History of AGNs. I. Supermassive Black Hole Population Synthesis Model. <i>Astrophysical Journal</i> , 2019, 871, 240.	1.6	92
2211	Relativistic Components of the Ultra-fast Outflow in the Quasar PDS 456 from Chandra/HETGS, NuSTAR, and XMM-Newton Observations. <i>Astrophysical Journal</i> , 2019, 873, 29.	1.6	16
2212	Radio Sources in the Nearby Universe. <i>Astrophysical Journal</i> , 2019, 872, 148.	1.6	22
2213	Testing the Evolutionary Link between Type 1 and Type 2 Quasars with Measurements of the Interstellar Medium. <i>Astrophysical Journal</i> , 2019, 873, 90.	1.6	29
2214	Unraveling the Complex Structure of AGN-driven Outflows. IV. Comparing AGNs with and without Strong Outflows. <i>Astrophysical Journal</i> , 2019, 874, 99.	1.6	8
2215	Expanding the Sample: The Relationship between the Black Hole Mass of BCGs and the Total Mass of Galaxy Clusters. <i>Astrophysical Journal</i> , 2019, 875, 141.	1.6	17
2216	The Limitations of Optical Spectroscopic Diagnostics in Identifying Active Galactic Nuclei in the Low-mass Regime. <i>Astrophysical Journal Letters</i> , 2019, 870, L2.	3.0	35
2217	A deep X-ray view of the bare AGN Ark 120. <i>Astronomy and Astrophysics</i> , 2019, 623, A11.	2.1	24
2218	Discovering AGN-driven winds through their infrared emission – I. General method and wind location. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 3915-3932.	1.6	26
2219	Spotting the differences between active and non-active twin galaxies on kpc-scales: a pilot study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3794-3815.	1.6	3

#	ARTICLE	IF	CITATIONS
2220	Probing the Jet Turnover Frequency Dependence on Black Hole Mass and Mass Accretion Rate. <i>Astrophysical Journal</i> , 2019, 875, 82.	1.6	0
2221	X-rays across the galaxy population – III. The incidence of AGN as a function of star formation rate. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 4360-4378.	1.6	81
2222	Spin dynamics of a millisecond pulsar orbiting closely around a massive black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 1053-1066.	1.6	12
2223	From kpcs to the central parsec of NGC 1097: feeding star formation and a black hole at the same time. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3264-3276.	1.6	19
2224	The LoTSS view of radio AGN in the local Universe. <i>Astronomy and Astrophysics</i> , 2019, 622, A17.	2.1	110
2225	A SINFONI view of the nuclear activity and circumnuclear star formation in NGC 4303 – II. Spatially resolved stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 4437-4453.	1.6	11
2226	Primordial-black-hole mergers in dark-matter spikes. <i>Physical Review D</i> , 2019, 99, .	1.6	29
2227	X-ray spectroscopy of the candidate AGNs in Henize 2–10 and NGC 4178: likely supernova remnants. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 5604-5615.	1.6	9
2228	Evident black hole-bulge coevolution in the distant universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3721-3737.	1.6	47
2229	The interplay between active galactic nuclei and star formation activities of type 1 active galactic nuclei probed by polycyclic aromatic hydrocarbon 3.3 μm emission feature with AKARI. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	1.0	1
2230	The host galaxies of FeLoBAL quasars at $z \sim 0.9$ are not dominated by recent major mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 2441-2452.	1.6	18
2231	Broadband Spectral Energy Distributions of SDSS-selected Quasars and of Their Host Galaxies: Intense Activity at the Onset of AGN Feedback. <i>Astrophysical Journal</i> , 2019, 871, 136.	1.6	14
2232	X-Ray Surface Brightness Profiles of Optically Selected Active Galactic Nuclei: Comparison with X-Ray AGNs. <i>Astrophysical Journal</i> , 2019, 872, 35.	1.6	5
2233	Accurate Identification of Galaxy Mergers with Imaging. <i>Astrophysical Journal</i> , 2019, 872, 76.	1.6	42
2234	Multi-wavelength Properties of Type 1 and Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey. <i>Astrophysical Journal</i> , 2019, 872, 168.	1.6	44
2235	The Fe ii/Mg ii Flux Ratio of Low-luminosity Quasars at $z \sim 3$. <i>Astrophysical Journal</i> , 2019, 874, 22.	1.6	27
2236	Effect of richness on AGN and star formation activities in SDSS galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 3806-3817.	1.6	14
2237	The first 62 AGN observed with SDSS-IV MaNGA – III: stellar and gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 252-268.	1.6	20

#	ARTICLE	IF	CITATIONS
2238	The SCUBA-2 web survey: I. Observations of CO(3 \rightarrow 2) in hyper-luminous QSO fields. Monthly Notices of the Royal Astronomical Society, 2019, 485, 753-769.	1.6	7
2239	A New Method to Measure Star Formation Rates in Active Galaxies Using Mid-infrared Neon Emission Lines. Astrophysical Journal, 2019, 873, 103.	1.6	26
2240	Stellar tidal disruption events in general relativity. General Relativity and Gravitation, 2019, 51, 1.	0.7	54
2241	Using LISA-like gravitational wave detectors to search for primordial black holes. Physical Review D, 2019, 99, .	1.6	16
2242	What is the real accretion rate on to a black hole for low-angular-momentum accretion?. Monthly Notices of the Royal Astronomical Society, 2019, 484, 1724-1734.	1.6	7
2243	On the presence of intermediate black holes in three globular clusters. Proceedings of the International Astronomical Union, 2019, 14, 400-403.	0.0	1
2244	The X-Ray Halo Scaling Relations of Supermassive Black Holes. Astrophysical Journal, 2019, 884, 169.	1.6	64
2245	Nonparametric Star Formation History Reconstruction with Gaussian Processes. I. Counting Major Episodes of Star Formation. Astrophysical Journal, 2019, 879, 116.	1.6	81
2246	Clustering of Ly α Emitters around Quasars at $z \sim 1/4$. Astrophysical Journal, 2019, 886, 79.	1.6	14
2247	Discovery of an X-Ray Quasar Wind Driving the Cold Gas Outflow in the Ultraluminous Infrared Galaxy IRAS F05189-2524. Astrophysical Journal, 2019, 887, 69.	1.6	21
2248	Constraining nuclear star cluster formation using MUSE-AO observations of the early-type galaxy FCC 47. Astronomy and Astrophysics, 2019, 628, A92.	2.1	28
2249	Massive galaxies on the road to quenching: ALMA observations of powerful high redshift radio galaxies. Astronomy and Astrophysics, 2019, 621, A27.	2.1	36
2250	How to Fuel an AGN: Mapping Circumnuclear Gas in NGC 6240 with ALMA. Astrophysical Journal Letters, 2019, 885, L21.	3.0	7
2251	LoTSS/HETDEX: Disentangling star formation and AGN activity in gravitationally lensed radio-quiet quasars. Astronomy and Astrophysics, 2019, 622, A18.	2.1	8
2252	The XXL Survey. Astronomy and Astrophysics, 2019, 625, A111.	2.1	13
2253	A Comparison between Different Methods to Study the Supermassive Black Hole Mass - Pitch Angle Relation. Journal of Physics: Conference Series, 2019, 1294, 022010.	0.3	1
2254	Characterisation of the continuum and kinematical properties of nearby NLS1. Astronomy and Astrophysics, 2019, 629, A50.	2.1	3
2255	The quest for dual and binary supermassive black holes: A multi-messenger view. New Astronomy Reviews, 2019, 86, 101525.	5.2	119

#	ARTICLE	IF	CITATIONS
2256	Hidden or missing outflows in highly obscured galaxy nuclei?. <i>Astronomy and Astrophysics</i> , 2019, 623, A29.	2.1	24
2257	Black hole mass of central galaxies and cluster mass correlation in cosmological hydro-dynamical simulations. <i>Astronomy and Astrophysics</i> , 2019, 630, A144.	2.1	16
2258	Relativistic Jets in Gamma-Ray-Emitting Narrow-Line Seyfert 1 Galaxies. <i>Galaxies</i> , 2019, 7, 87.	1.1	16
2259	The Galaxy's Gas Content Regulated by the Dark Matter Halo Mass Results in a Superlinear $M_{\text{BH}} \propto M_{\text{gas}}^{\dagger}$ Relation. <i>Astrophysical Journal Letters</i> , 2019, 885, L36.	3.0	14
2260	Revealing Hidden Substructures in the $M_{\text{BH}} \propto M_{\text{gas}}^{\dagger}$ Diagram, and Refining the Bend in the $M_{\text{BH}} \propto M_{\text{gas}}^{\dagger}$ Relation. <i>Astrophysical Journal</i> , 2019, 887, 10.	1.6	54
2261	Exploring the Morphology and Origins of the 4C 38.41 Jet. <i>Astrophysical Journal</i> , 2019, 886, 85.	1.6	9
2262	The Most Massive Galaxies with Large Depleted Cores: Structural Parameter Relations and Black Hole Masses. <i>Astrophysical Journal</i> , 2019, 886, 80.	1.6	19
2263	Bondi accretion for adiabatic flows onto a massive black hole with an accretion disc. <i>Astronomy and Astrophysics</i> , 2019, 631, A13.	2.1	6
2264	A study of the scaling relation $M_{\text{BH}} \propto R_{\text{e}}^{\sigma^3}$ for supermassive black holes and an update of the corresponding theoretical model. <i>Astrophysics and Space Science</i> , 2019, 364, 1.	0.5	3
2265	GABE: Galaxy Assembly with Binary Evolution. <i>Research in Astronomy and Astrophysics</i> , 2019, 19, 151.	0.7	4
2266	The host galaxies of luminous type 2 AGNs at $z \approx 0.3 \text{--} 0.4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 1829-1849.	1.6	9
2267	HST/COS observations of the newly discovered obscuring outflow in NGC 3783. <i>Astronomy and Astrophysics</i> , 2019, 621, A12.	2.1	21
2268	Observational constraints on the feeding of supermassive black holes. <i>Nature Astronomy</i> , 2019, 3, 48-61.	4.2	96
2269	Inferring a difference in the star-forming properties of lower versus higher X-ray luminosity AGNs. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 483, L52-L57.	1.2	30
2270	Insights into formation scenarios of massive early-type galaxies from spatially resolved stellar population analysis in CALIFA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 3562-3585.	1.6	46
2271	Does black hole continuum spectrum signal $\propto R^f$ gravity in higher dimensions?. <i>Physical Review D</i> . 2020. 101...	1.6	13
2272	Exploring AGN and star formation activity of massive galaxies at cosmic noon. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 3273-3296.	1.6	35
2273	Jet-driven AGN feedback in galaxy formation before black hole formation. <i>New Astronomy</i> , 2020, 81, 101438.	0.8	2

#	ARTICLE	IF	CITATIONS
2274	Robotic reverberation mapping of the broad-line radio galaxy 3C120. Monthly Notices of the Royal Astronomical Society, 2020, 497, 2910-2929.	1.6	6
2275	The M-sigma relation of supermassive black holes from the scalar field dark matter. Modern Physics Letters A, 2020, 35, 2050155.	0.5	5
2276	Populating the Low-mass End of the $M_{\text{BH}} - \sigma$ Relation. Astrophysical Journal Letters, 2020, 898, L3.	3.0	48
2277	Quenching as a Contest between Galaxy Halos and Their Central Black Holes. Astrophysical Journal, 2020, 897, 102.	1.6	66
2278	The bolometric quasar luminosity function at $z=0-7$. Monthly Notices of the Royal Astronomical Society, 2020, 495, 3252-3275.	1.6	150
2279	Line-driven disc wind in near-Eddington active galactic nuclei: decrease of mass accretion rate due to powerful outflow. Monthly Notices of the Royal Astronomical Society, 2020, 494, 3616-3626.	1.6	32
2280	Semi-analytic modelling of AGNs: autocorrelation function and halo occupation. Monthly Notices of the Royal Astronomical Society, 2020, 497, 1-18.	1.6	10
2281	Dark Matter within the Milky Way. , 2020, , .		0
2282	SMM J04135+10277: a distant QSO starburst system caught by ALMA. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3744-3756.	1.6	12
2283	Subhalo sinking and off-centre massive black holes in dwarf galaxies. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 495, L12-L16.	1.2	17
2284	The Megamaser Cosmology Project \sim XII. VLBI imaging of H ₂ O maser emission in three active galaxies and the effect of AGN winds on disc dynamics. Monthly Notices of the Royal Astronomical Society, 2020, 498, 1609-1627.	1.6	11
2285	Q _{wind} 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.	1.6	8
2286	Quasar Sightline and Galaxy Evolution (QSAGE) survey II. Galaxy overdensities around UV luminous quasars at $z=1-2$. Monthly Notices of the Royal Astronomical Society, 2020, 497, 3083-3096.	1.6	11
2287	The impact of AGN wind feedback in simulations of isolated galaxies with a multiphase ISM. Monthly Notices of the Royal Astronomical Society, 2020, 497, 5292-5308.	1.6	30
2288	The XXL Survey. Astronomy and Astrophysics, 2020, 638, A46.	2.1	2
2289	Imprints of the Janis-Newman-Winicour spacetime on observations related to shadow and accretion. Physical Review D, 2020, 102, .	1.6	19
2290	Star formation in luminous LoBAL quasars at $z=2.0-2.5$. Monthly Notices of the Royal Astronomical Society, 2020, 498, 1469-1479.	1.6	4
2291	Powerful ionized gas outflows in the interacting radio galaxy 4C+29.30. Monthly Notices of the Royal Astronomical Society, 2020, 497, 5103-5117.	1.6	11

#	ARTICLE	IF	CITATIONS
2292	Mass outflow of the X-ray emission line gas in NGC 4151. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3893-3910.	1.6	14
2293	Dark-ages reionization and galaxy formation simulation – XVIII. The high-redshift evolution of black holes and their host galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 494, 2747-2759.	1.6	10
2294	A quasar microlensing event towards J1249+3449?. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 499, L87-L90.	1.2	10
2295	Study of central intensity ratio of early-type galaxies from low-density environment. Monthly Notices of the Royal Astronomical Society, 2020, 500, 1343-1349.	1.6	2
2296	An updated comparison of the M_{bulge} vs $M_{\text{C}}\sigma^2$ relation with M_{bulge} vs σ and the problem of the masses of galaxies. Astrophysics and Space Science, 2020, 365, 1.	0.5	2
2297	Powering galactic superwinds with small-scale AGN winds. Monthly Notices of the Royal Astronomical Society, 2020, 497, 5229-5255.	1.6	48
2298	Radio morphology – accretion mode link in Fanaroff – Riley type II low-excitation radio galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 493, 4355-4366.	1.6	22
2299	No Significant Evolution of Relations between Black Hole Mass and Galaxy Total Stellar Mass Up to $z \sim 2.5$. Astrophysical Journal, 2020, 889, 32.	1.6	59
2300	The Case for the Fundamental MBH – f Relation. Frontiers in Physics, 2020, 8, .	1.0	19
2301	A New Channel of Bulge Formation via the Destruction of Short Bars. Astrophysical Journal, 2020, 888, 65.	1.6	12
2302	Measuring the mass of the supermassive black hole of the lenticular galaxy NGC 4546. Monthly Notices of the Royal Astronomical Society, 2020, 495, 2620-2629.	1.6	2
2303	Decadal Variability Survey in MACSJ1149. Astrophysical Journal, 2020, 894, 56.	1.6	1
2304	Ionized gas kinematics of massive elliptical galaxies in CALIFA and in cosmological zoom-in simulations. Astronomy and Astrophysics, 2020, 635, A41.	2.1	2
2305	The Role of Gravitational Recoil in the Assembly of Massive Black Hole Seeds. Astrophysical Journal, 2020, 896, 72.	1.6	6
2306	Cosmic Spin and Mass Evolution of Black Holes and Its Impact. Astrophysical Journal, 2020, 895, 130.	1.6	2
2307	Separating Accretion and Mergers in the Cosmic Growth of Black Holes with X-Ray and Gravitational-wave Observations. Astrophysical Journal, 2020, 895, 95.	1.6	29
2308	The radio-loud narrow-line Seyfert 1 galaxy 1H 0323+342 in a galaxy merger. Monthly Notices of the Royal Astronomical Society, 2020, 496, 1757-1765.	1.6	6
2309	The disc-like host galaxies of radio-loud narrow-line Seyfert 1s. Monthly Notices of the Royal Astronomical Society, 2020, 492, 1450-1464.	1.6	34

#	ARTICLE	IF	CITATIONS
2310	The Interplay between Star Formation and Black Hole Accretion in Nearby Active Galaxies. <i>Astrophysical Journal</i> , 2020, 896, 108.	1.6	39
2311	C iv Emission-line Properties and Uncertainties in Black Hole Mass Estimates of $z \sim 1/4$ \hat{A} 3.5 Quasars. <i>Astrophysical Journal</i> , 2020, 896, 40.	1.6	10
2312	Hypercompact stellar clusters: morphological renditions and spectrophotometric models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1771-1787.	1.6	2
2313	Host galaxy properties and environment of obscured and unobscured X-ray selected active galactic nuclei in the COSMOS survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 1189-1202.	1.6	11
2314	Multiphase outflows in post-starburst E+A galaxies - II. A direct connection between the neutral and ionized outflow phases. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5396-5420.	1.6	19
2315	BAT AGN Spectroscopic Survey " XIX. Type 1 versus type 2 AGN dichotomy from the point of view of ionized outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 5867-5880.	1.6	28
2316	On the black hole content and initial mass function of 47 Tuc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 113-128.	1.6	27
2317	Rates of Stellar Tidal Disruption. <i>Space Science Reviews</i> , 2020, 216, 1.	3.7	60
2318	The Host Galaxies of Tidal Disruption Events. <i>Space Science Reviews</i> , 2020, 216, 1.	3.7	68
2319	Dynamical Evolution of Cosmic Supermassive Binary Black Holes and Their Gravitational-wave Radiation. <i>Astrophysical Journal</i> , 2020, 897, 86.	1.6	22
2320	Stochastic Processes as the Origin of the Double Power-law Shape of the Quasar Luminosity Function. <i>Astrophysical Journal</i> , 2020, 894, 124.	1.6	10
2321	Fuzzy dark matter soliton cores around supermassive black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 5721-5729.	1.6	37
2322	Are galactic star formation and quenching governed by local, global, or environmental phenomena?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 96-139.	1.6	87
2323	Multi-wavelength campaign on NGC 7469. <i>Astronomy and Astrophysics</i> , 2020, 633, A62.	2.1	12
2324	Black hole shadow as a <i>standard ruler</i> in cosmology. <i>Classical and Quantum Gravity</i> , 2020, 37, 065016.	1.5	43
2325	NGC 6240: A triple nucleus system in the advanced or final state of merging. <i>Astronomy and Astrophysics</i> , 2020, 633, A79.	2.1	36
2326	Deep Hubble Space Telescope Imaging on the Extended Ly α Emission of a QSO at $z \hat{A}$ 2.19 with a Damped Lyman Alpha System as a Natural Coronagraph. <i>Astrophysical Journal Letters</i> , 2020, 889, L12.	3.0	2
2327	VLT/SINFONI study of black hole growth in high-redshift radio-loud quasars from the CARLA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1991-2016.	1.6	8

#	ARTICLE	IF	CITATIONS
2328	LLAMA: The M_{BH} – f_{AGN} relation of the most luminous local AGNs. <i>Astronomy and Astrophysics</i> , 2020, 634, A114.	2.1	33
2329	Selection of highly-accreting quasars. <i>Astronomy and Astrophysics</i> , 2020, 635, A151.	2.1	12
2330	The relationship between black hole mass and galaxy properties: examining the black hole feedback model in IllustrisTNG. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 1888-1906.	1.6	127
2331	Cosmological simulations of massive black hole seeds: predictions for next-generation electromagnetic and gravitational wave observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 4973-4992.	1.6	20
2332	The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3940-3959.	1.6	3
2333	Galaxies hosting an active galactic nucleus: a view from the CALIFA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3073-3090.	1.6	61
2334	Physical properties of the CDFS X-ray sources through fitting spectral energy distributions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1887-1901.	1.6	8
2335	Cool outflows in galaxies and their implications. <i>Astronomy and Astrophysics Review</i> , 2020, 28, 1.	9.1	253
2336	Black Hole Parameter Estimation from Its Shadow. <i>Astrophysical Journal</i> , 2020, 892, 78.	1.6	105
2337	The Correlation between Black Hole Mass and Stellar Mass for Classical Bulges and the Cores of Ellipticals. <i>Astrophysical Journal</i> , 2021, 907, 6.	1.6	14
2338	Fundamental Reference AGN Monitoring Experiment (FRAMEx). I. Jumping Out of the Plane with the VLBA. <i>Astrophysical Journal</i> , 2021, 906, 88.	1.6	22
2339	The black hole masses of extremely luminous radio-WISE selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 1527-1548.	1.6	2
2340	Estimation of the size and structure of the broad line region using Bayesian approach. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 2140-2157.	1.6	6
2341	The Sloan Digital Sky Survey Reverberation Mapping Project: The M_{BH} – $\text{Host Relations at } 0.2 \leq z \leq 0.6$ from Reverberation Mapping and Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 906, 103.		17
2342	Spectroscopic study of the [O III] $\lambda 5007$ profile in Seyfert 1 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3312-3328.	1.6	3
2343	Wandering of the central black hole in a galactic nucleus and correlation of the black hole mass with the bulge mass. <i>Publication of the Astronomical Society of Japan</i> , 2021, 73, 431-438.	1.0	2
2344	Compact Molecular Gas Distribution in Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 908, 231.	1.6	14
2345	Hunting for intermediate-mass black holes in globular clusters: an astrometric study of NGC 6441. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1490-1506.	1.6	12

#	ARTICLE	IF	CITATIONS
2346	The Galactic center chimneys: the base of the multiphase outflow of the Milky Way. <i>Astronomy and Astrophysics</i> , 2021, 646, A66.	2.1	21
2347	Ultramassive Black Holes in the Most Massive Galaxies: M_{BH} versus $M_{\text{BH}}/R_{\text{b}}$. <i>Astrophysical Journal</i> , 2021, 908, 134.	1.6	14
2348	Observational Support for Massive Black Hole Formation Driven by Runaway Stellar Collisions in Galactic Nuclei. <i>Astrophysical Journal</i> , 2021, 908, 57.	1.6	6
2349	Supermassive black holes in cosmological simulations I: M_{BH} vs M_{BH} relation and black hole mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1940-1975.	1.6	63
2350	Black Hole Mass Measurements of Radio Galaxies NGC 315 and NGC 4261 Using ALMA CO Observations*. <i>Astrophysical Journal</i> , 2021, 908, 19.	1.6	28
2351	The highly obscured Seyfert 2 nucleus in NGC 1448 observed with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 124-141.	1.6	1
2352	Twenty-First-Century Statistical and Computational Challenges in Astrophysics. <i>Annual Review of Statistics and Its Application</i> , 2021, 8, 493-517.	4.1	10
2353	Origins and demographics of wandering black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 6098-6111.	1.6	35
2354	HAYDN. <i>Experimental Astronomy</i> , 2021, 51, 963-1001.	1.6	22
2355	Core-halo mass relation in scalar field dark matter models and its consequences for the formation of supermassive black holes. <i>Physical Review D</i> , 2021, 103, .	1.6	23
2356	Galaxy Mergers up to $z < 2.5$. II. AGN Incidence in Merging Galaxies at Separations of ~ 15 kpc. <i>Astrophysical Journal</i> , 2021, 909, 124.	1.6	18
2357	Morphological evolution of supermassive black hole merger hosts and multimessenger signatures. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3629-3642.	1.6	10
2358	On Strong Correlation between Shifted Velocity and Line Width of Broad Blueshifted [O III] Components in Quasars. <i>Astrophysical Journal</i> , 2021, 909, 16.	1.6	19
2359	A Spatially Resolved Survey of Distant Quasar Host Galaxies. II. Photoionization and Kinematics of the ISM. <i>Astrophysical Journal</i> , 2021, 910, 44.	1.6	7
2360	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.	1.6	20
2361	WISDOM project VII. Molecular gas measurement of the supermassive black hole mass in the elliptical galaxy NGC 7052. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 5984-5996.	1.6	16
2362	On the multiwavelength variability of Mrk 110: two components acting at different time-scales. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4337-4353.	1.6	37
2363	Astrophysics Milestones for Pulsar Timing Array Gravitational-wave Detection. <i>Astrophysical Journal Letters</i> , 2021, 911, L34.	3.0	66

#	ARTICLE	IF	CITATIONS
2364	Black hole mass measurement using ALMA observations of [Cl] and CO emissions in the Seyfert 1 galaxy NGC 47469. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4123-4142.	1.6	16
2365	The Complex Gaseous and Stellar Environments of the Nearby Dual Active Galactic Nucleus Mrk 739. <i>Astrophysical Journal</i> , 2021, 911, 100.	1.6	7
2366	The Diverse Morphology, Stellar Population, and Black Hole Scaling Relations of the Host Galaxies of Nearby Quasars. <i>Astrophysical Journal</i> , 2021, 911, 94.	1.6	21
2367	Gauging the effect of supermassive black holes feedback on quasar host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3890-3908.	1.6	13
2368	Discovery of new changing-look quasar 3C 332 and constraints for a double-peaked emission line scenario. <i>Publication of the Astronomical Society of Japan</i> , 2021, 73, 596-608.	1.0	2
2369	The central parsec of NGC 3783: a rotating broad emission line region, asymmetric hot dust structure, and compact coronal line region. <i>Astronomy and Astrophysics</i> , 2021, 648, A117.	2.1	37
2371	The Kinematics of $z \sim 3$ Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 911, 141.	1.6	62
2372	The mass budget for intermediate-mass black holes in dense star clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 2753-2763.	1.6	9
2373	Tully-Fisher Distances and Dynamical Mass Constraints for 24 Host Galaxies of Reverberation-mapped AGNs. <i>Astrophysical Journal</i> , 2021, 912, 160.	1.6	9
2374	Discovery and origins of giant optical nebulae surrounding quasar PKS 0454+22. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5497-5513.	1.6	13
2375	Host galaxy and orientation differences between different AGN types. <i>Astronomy and Astrophysics</i> , 2021, 650, A75.	2.1	6
2376	Probing the He re-ionization E _R via Absorbing Historical Yield (HIERACHY) I: A strong outflow from a $z \sim 4.7$ quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 4444-4455.	1.6	2
2377	On the scaling relations of bulges and early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 452-467.	1.6	1
2378	Dynamical Modeling of the C iv Broad Line Region of the $z = 2.805$ Multiply Imaged Quasar SDSS J2222+2745. <i>Astrophysical Journal Letters</i> , 2021, 915, L9.	3.0	7
2379	Reverberation mapping of active galactic nuclei: From X-ray corona to dusty torus. <i>IScience</i> , 2021, 24, 102557.	1.9	81
2380	A note on the interpretation of the statistical analysis of the $M_{\text{bulge}}-M_{\text{G}}\sigma^2$ scaling relation. <i>Astrophysics and Space Science</i> , 2021, 366, 1.	0.5	0
2381	A study of the central stellar populations of galaxies in SDSS-IV MaNGA: identification of a subsample with unusually young and massive stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 727-740.	1.6	3
2382	Observing the host galaxies of high-redshift quasars with JWST: predictions from the BlueTides simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 1209-1228.	1.6	16

#	ARTICLE	IF	CITATIONS
2383	Does concentration drive the scatter in the stellar-to-halo mass relation of galaxy clusters?. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5117-5128.	1.6	20
2384	Do gas clouds in narrow-line regions of Seyfert galaxies come from their nuclei?. Publication of the Astronomical Society of Japan, 2021, 73, 1152-1165.	1.0	3
2385	The connection between star formation and supermassive black hole activity in the local Universe. Monthly Notices of the Royal Astronomical Society, 2021, 506, 2619-2637.	1.6	16
2386	AGNIFS survey of local AGN: GMOS-IFU data and outflows in 30 sources. Monthly Notices of the Royal Astronomical Society, 2021, 507, 74-89.	1.6	30
2387	Where Do Obscured AGN Fit in a Galaxy's Timeline?. Astronomical Journal, 2021, 162, 65.	1.9	7
2388	The radio loudness of SDSS quasars from the LOFAR Two-metre Sky Survey: ubiquitous jet activity and constraints on star formation. Monthly Notices of the Royal Astronomical Society, 2021, 506, 5888-5907.	1.6	28
2389	Powerful multiphase outflows in the central region of Cygnus A. Monthly Notices of the Royal Astronomical Society, 2021, 506, 2950-2962.	1.6	9
2390	A hard X-ray view of luminous and ultra-luminous infrared galaxies in GOALS - I. AGN obscuration along the merger sequence. Monthly Notices of the Royal Astronomical Society, 2021, 506, 5935-5950.	1.6	36
2391	Radiative Driving of the AGN Outflows in the Narrow-line Seyfert 1 Galaxy NGC 4051* - I. Astrophysical Journal, 2021, 916, 31.	1.6	10
2392	The Sizes of Quasar Host Galaxies in the Hyper Suprime-Cam Subaru Strategic Program. Astrophysical Journal, 2021, 918, 22.	1.6	36
2393	Radiation hydrodynamics simulations of line-driven AGN disc winds: metallicity dependence and black hole growth. Monthly Notices of the Royal Astronomical Society, 2021, 507, 904-913.	1.6	2
2394	LLAMA: Stellar populations in the nuclei of ultra-hard X-ray-selected AGN and matched inactive galaxies. Astronomy and Astrophysics, 2021, 654, A132.	2.1	6
2395	Strong Correlation between Fe ii/Mg ii Ratio and Eddington Ratio of Type 1 Active Galactic Nuclei. Astrophysical Journal, 2021, 917, 107.	1.6	5
2396	Feeding the Accretion Disk from the Dusty Torus in a Reddened Quasar. Astrophysical Journal, 2021, 916, 86.	1.6	15
2397	Impact of gas-based seeding on supermassive black hole populations at $z < 7$. Monthly Notices of the Royal Astronomical Society, 2021, 507, 2012-2036.	1.6	5
2398	The S4G Sample: Absorption Properties of AGNs by WISE, 3XMM, and FIRST/NVSS. Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 2021, 14, 857-863.	0.1	0
2399	Linear spectropolarimetric analysis of fairall 9 with VLT/FORS2. Monthly Notices of the Royal Astronomical Society, 2021, 508, 79-99.	1.6	5
2400	How massive is that black hole?. Science, 2021, 373, 734-735.	6.0	0

#	ARTICLE	IF	CITATIONS
2401	New Bounds for the Mass of Warm Dark Matter Particles Using Results from Fermionic King Model. Universe, 2021, 7, 308.	0.9	3
2402	Mass and Rate of Hierarchical Black Hole Mergers in Young, Globular and Nuclear Star Clusters. Symmetry, 2021, 13, 1678.	1.1	29
2403	An ALMA Gas-dynamical Mass Measurement of the Supermassive Black Hole in the Local Compact Galaxy UGC 2698. Astrophysical Journal, 2021, 919, 77.	1.6	11
2404	The Bluest Changing-Look QSO SDSS J224113-012108. Astrophysical Journal, 2021, 919, 13.	1.6	18
2405	The IBISCO survey. Astronomy and Astrophysics, 2021, 655, A25.	2.1	7
2406	AGN and star formation at cosmic noon: comparison of data to theoretical models. Monthly Notices of the Royal Astronomical Society, 2021, 508, 762-780.	1.6	5
2407	The origins of massive black holes. Nature Reviews Physics, 2021, 3, 732-743.	11.9	85
2408	The MURALES survey. Astronomy and Astrophysics, 2021, 653, A150.	2.1	16
2409	Seeds don't sink: even massive black hole "seeds" cannot migrate to galaxy centres efficiently. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1973-1985.	1.6	34
2410	Periodic variability of the $z = 2.0$ quasar QSO B1312+7837. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	1
2411	The complex multi-component outflow of the Seyfert galaxy NGC 7130. Astronomy and Astrophysics, 2021, 645, A130.	2.1	10
2412	LeMMINGs III. The <i>MERLIN</i> legacy survey of the Palomar sample: exploring the origin of nuclear radio emission in active and inactive galaxies through the [O _{III}] "radio connection. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2019-2038.	1.6	14
2413	The two phases of core formation "orbital evolution in the centres of ellipticals with supermassive black hole binaries. Monthly Notices of the Royal Astronomical Society, 2021, 508, 4610-4624.	1.6	10
2414	Placing High-redshift Quasars in Perspective: A Catalog of Spectroscopic Properties from the Gemini Near Infrared Spectrograph "Distant Quasar Survey. Astrophysical Journal, Supplement Series, 2021, 252, 15.	3.0	9
2415	Robotic Reverberation Mapping of the Southern Seyfert NGC 3783. Astrophysical Journal, 2021, 906, 50.	1.6	10
2416	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, .	1.3	2
2417	The Diagnostic Potential of JWST in Characterizing Elusive AGNs. Astrophysical Journal, 2021, 906, 35.	1.6	30
2420	Gravitationally Induced Inflow in Starbursts and AGN. , 2005, , 85-94.		1

#	ARTICLE	IF	CITATIONS
2421	Formation and Evolution of Supermassive Black Holes. , 2006, , 159-193.		3
2422	Ultraluminous Infrared Galaxies. , 2006, , 285-336.		72
2423	Introduction to Cosmic Rays. , 2001, , 1-26.		27
2424	Observational Evidence for Supermassive Black Holes. Astrophysics and Space Science Library, 2004, , 1-51.	1.0	3
2425	Modeling the Accretion History of Supermassive Black Holes. Astrophysics and Space Science Library, 2004, , 127-145.	1.0	3
2426	The Formation and Evolution of the First Massive Black Holes. Astrophysics and Space Science Library, 2004, , 147-185.	1.0	13
2427	Fuelling Starbursts and AGN. Astrophysics and Space Science Library, 2004, , 189-206.	1.0	15
2428	The James Webb Space Telescope. Thirty Years of Astronomical Discovery With UKIRT, 2009, , 1-29.	0.3	22
2429	The Co-Evolution of Galaxies and Black Holes: Current Status and Future Prospects. Thirty Years of Astronomical Discovery With UKIRT, 2009, , 335-356.	0.3	5
2430	AGN Feedback in Elliptical Galaxies: Numerical Simulations. Astrophysics and Space Science Library, 2012, , 83-120.	1.0	31
2431	Dark Matter in Elliptical Galaxies. Astrophysics and Space Science Library, 2012, , 235-277.	1.0	21
2432	The Nucleus-Host Galaxy Connection in Radio-Loud AGN. , 2001, , 13-20.		1
2433	Hot Atmospheres of Galaxies, Groups, and Clusters of Galaxies. , 2020, , 279-310.		8
2434	Gravitational Recoil and Astrophysical Impact. Thirty Years of Astronomical Discovery With UKIRT, 2015, , 185-202.	0.3	3
2435	Supermassive Black Hole Binaries: The Search Continues. Thirty Years of Astronomical Discovery With UKIRT, 2015, , 103-119.	0.3	31
2436	Galaxy Bulges and Their Massive Black Holes: A Review. Astrophysics and Space Science Library, 2016, , 263-313.	1.0	94
2437	Nuclear Star Clusters and Bulges. Astrophysics and Space Science Library, 2016, , 107-124.	1.0	5
2438	New Eyes for Galaxies Investigation. Astrophysics and Space Science Library, 2016, , 697-737.	1.0	1

#	ARTICLE	IF	CITATIONS
2439	AGN Reverberation Mapping. <i>Astrophysics and Space Science Library</i> , 2016, , 249-266.	1.0	5
2440	Active Galactic Nuclei at the Crossroads of Astrophysics. , 2007, , 147-162.		6
2441	â€˜Discâ€™â€˜Jetâ€™ Coupling in Black Hole X-Ray Binaries and Active Galactic Nuclei. <i>Lecture Notes in Physics</i> , 2010, , 115-142.	0.3	25
2442	Colliding Black Holes and Gravitational Waves. <i>Lecture Notes in Physics</i> , 2009, , 125-175.	0.3	2
2443	The Formation of the First Massive Black Holes. <i>Astrophysics and Space Science Library</i> , 2013, , 293-341.	1.0	50
2444	The Starburst-AGN Connection. <i>Springer Proceedings in Physics</i> , 2001, , 88-94.	0.1	19
2445	A New View of the Origin of the Radio-Quiet/Radio-Loud AGN Dichotomy?. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2010, , 175-178.	0.3	1
2446	Evolution of Active Galactic Nuclei. , 2013, , 503-566.		29
2448	GALICS. II: the [$\langle i \rangle \pm \langle i \rangle / \text{Fe}$] -mass relation in elliptical galaxies. <i>Astronomy and Astrophysics</i> , 2009, 505, 1075-1086.	2.1	47
2449	Quasar induced galaxy formation: a new paradigm?. <i>Astronomy and Astrophysics</i> , 2009, 507, 1359-1374.	2.1	43
2450	Black holes and galactic density cusps. <i>Astronomy and Astrophysics</i> , 2011, 526, A13.	2.1	11
2451	The scaling relation between the mass of supermassive black holes and the kinetic energy of random motions of the host galaxies. <i>Astronomy and Astrophysics</i> , 2012, 537, A48.	2.1	18
2452	AGN-host galaxy connection: morphology and colours of X-ray selected AGN at $\langle i \rangle \pm \langle i \rangle \hat{=}$ 2. <i>Astronomy and Astrophysics</i> , 2012, 541, A118.	2.1	35
2453	Activity in galactic nuclei of cluster and field galaxies in the local universe. <i>Astronomy and Astrophysics</i> , 2012, 538, A15.	2.1	43
2454	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
2455	No evidence for a central IMBH in Mâ€™%15. <i>Astronomy and Astrophysics</i> , 2012, 542, A44.	2.1	18
2456	New calibration and some predictions of the scaling relations between the mass of supermassive black holes and the properties of the host galaxies. <i>Astronomy and Astrophysics</i> , 2013, 558, A108.	2.1	8
2457	Triggering active galactic nuclei in hierarchical galaxy formation: disk instability vs. interactions. <i>Astronomy and Astrophysics</i> , 2014, 569, A37.	2.1	68

#	ARTICLE	IF	CITATIONS
2458	Physical properties of AGN host galaxies as a probe of supermassive black hole feeding mechanisms. <i>Astronomy and Astrophysics</i> , 2015, 576, A32.	2.1	13
2459	A low-luminosity type-1 QSO sample. <i>Astronomy and Astrophysics</i> , 2016, 587, A137.	2.1	5
2460	Probing the radio loud/quiet AGN dichotomy with quasar clustering. <i>Astronomy and Astrophysics</i> , 2017, 600, A97.	2.1	31
2461	A low-luminosity type-1 QSO sample. <i>Astronomy and Astrophysics</i> , 2016, 587, A138.	2.1	10
2462	Relative growth of black holes and the stellar components of galaxies. <i>Astronomy and Astrophysics</i> , 2016, 594, A99.	2.1	8
2463	Infrared signature of active massive black holes in nearby dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2017, 602, A28.	2.1	31
2464	Signatures of multiple episodes of AGN activity in the core of Abell 1795. <i>Astronomy and Astrophysics</i> , 2018, 618, A152.	2.1	9
2465	Six new supermassive black hole mass determinations from adaptive-optics assisted SINFONI observations. <i>Astronomy and Astrophysics</i> , 2019, 625, A62.	2.1	31
2466	Mergers trigger active galactic nuclei out to $z \approx 0.6$. <i>Astronomy and Astrophysics</i> , 2020, 637, A94.	2.1	44
2467	Gravitational Lensing and Dynamics (GLaD): combined analysis to unveil properties of high-redshift galaxies. <i>Astronomy and Astrophysics</i> , 2020, 643, A135.	2.1	12
2468	Search and analysis of giant radio galaxies with associated nuclei (SAGAN). <i>Astronomy and Astrophysics</i> , 2020, 642, A153.	2.1	42
2469	SUPER. <i>Astronomy and Astrophysics</i> , 2020, 642, A147.	2.1	61
2470	SUPER. <i>Astronomy and Astrophysics</i> , 2020, 644, A175.	2.1	25
2471	Kinematic properties of gas and stars in 20 disc galaxies. <i>Astronomy and Astrophysics</i> , 2001, 374, 394-411.	2.1	66
2472	Black hole mass and velocity dispersion of narrow line region in active galactic nuclei and narrow line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2001, 377, 52-59.	2.1	110
2473	Growth of supermassive black holes and metallicity in quasars. <i>Astronomy and Astrophysics</i> , 2001, 376, L39-L42.	2.1	4
2474	The dividing line between FR I and FR II radio-galaxies. <i>Astronomy and Astrophysics</i> , 2001, 379, L1-L4.	2.1	153
2475	On black hole masses, radio-loudness and bulge luminosities of Seyfert galaxies. <i>Astronomy and Astrophysics</i> , 2001, 380, 31-39.	2.1	22

#	ARTICLE	IF	CITATIONS
2476	Position-velocity diagrams of ionized gas in the inner regions of disk galaxies. <i>Astronomy and Astrophysics</i> , 2002, 388, 50-67.	2.1	11
2477	Where have all the black holes gone?. <i>Astronomy and Astrophysics</i> , 2002, 387, 422-428.	2.1	15
2478	R-band imaging of the host galaxies of RGB BL Lacertae objects. <i>Astronomy and Astrophysics</i> , 2003, 400, 95-118.	2.1	70
2479	The near-infrared properties of the host galaxies of radio quasars. <i>Astronomy and Astrophysics</i> , 2003, 406, 435-451.	2.1	27
2480	Radio emission and the optical isophotal twist of radio-loud ellipticals. <i>Astronomy and Astrophysics</i> , 2003, 410, 139-141.	2.1	1
2481	Optical spectroscopy of BL Lac objects: New redshifts and mis-identified sources. <i>Astronomy and Astrophysics</i> , 2003, 412, 651-655.	2.1	28
2482	Evolution of BL Lacertae host galaxies. <i>Astronomy and Astrophysics</i> , 2004, 418, 813-825.	2.1	34
2483	XMM-Newton observations of the dwarf elliptical galaxy NGC 3226. <i>Astronomy and Astrophysics</i> , 2004, 420, 905-910.	2.1	6
2484	XMM-Newton observations of Extremely Red Objects and the link with luminous, X-ray obscured quasars. <i>Astronomy and Astrophysics</i> , 2005, 432, 69-81.	2.1	77
2485	The dynamical structure of isotropic spherical galaxies with a central black hole. <i>Astronomy and Astrophysics</i> , 2005, 432, 411-422.	2.1	26
2486	Are radio galaxies and quiescent galaxies different? Results from the analysis of HST brightness profiles. <i>Astronomy and Astrophysics</i> , 2005, 439, 487-496.	2.1	31
2487	The luminous host galaxies of high redshift BL Lac objects. <i>Astronomy and Astrophysics</i> , 2005, 440, 831-843.	2.1	23
2488	Ionized gas and stellar kinematics of seventeen nearby spiral galaxies. <i>Astronomy and Astrophysics</i> , 2004, 424, 447-454.	2.1	81
2489	Molecular gas in Nuclei of GALaxies (NUGA). <i>Astronomy and Astrophysics</i> , 2005, 441, 1011-1030.	2.1	138
2490	The host galaxy/AGN connection in nearby early-type galaxies. <i>Astronomy and Astrophysics</i> , 2005, 440, 73-84.	2.1	40
2491	The contribution of rotational velocity to the FP of elliptical galaxies. <i>Astronomy and Astrophysics</i> , 2005, 443, 133-141.	2.1	14
2492	Quasars in the MAMBO blank field survey. <i>Astronomy and Astrophysics</i> , 2006, 448, 823-829.	2.1	19
2493	Continuum emission in NGC 1068 and NGC 3147: indications for a turnover in the core spectra. <i>Astronomy and Astrophysics</i> , 2006, 446, 113-120.	2.1	25

#	ARTICLE	IF	CITATIONS
2494	The host galaxy/AGN connection in nearby early-type galaxies. <i>Astronomy and Astrophysics</i> , 2006, 447, 97-112.	2.1	77
2495	VLT/ISAAC spectra of the H β region in intermediate-redshift quasars. <i>Astronomy and Astrophysics</i> , 2006, 456, 929-939.	2.1	59
2496	Nuclei of GALaxies. <i>Astronomy and Astrophysics</i> , 2007, 464, 553-563.	2.1	37
2497	The host galaxies of radio-quiet quasars at $0.5 < z < 1.0$. <i>Astronomy and Astrophysics</i> , 2007, 462, 525-533.	2.1	14
2498	The host galaxy/AGN connection. <i>Astronomy and Astrophysics</i> , 2007, 469, 75-88.	2.1	20
2499	Radio observations of the Chandra Deep Field South. <i>Astronomy and Astrophysics</i> , 2007, 466, 119-126.	2.1	17
2500	Optical colours of AGN in the extended Chandra deep field South: obscured black holes in early type galaxies. <i>Astronomy and Astrophysics</i> , 2007, 475, 115-120.	2.1	22
2501	Measuring supermassive black holes with gas kinematics. <i>Astronomy and Astrophysics</i> , 2008, 479, 355-363.	2.1	29
2502	Eddington ratios of faint AGN at intermediate redshift: evidence for a population of half-starved black holes. <i>Astronomy and Astrophysics</i> , 2008, 492, 637-650.	2.1	33
2503	Central K-band kinematics and line strength maps of NGC 1399. <i>Astronomy and Astrophysics</i> , 2008, 485, 425-433.	2.1	16
2504	The spatial clustering of X-ray selected AGN in the XMM-COSMOS field. <i>Astronomy and Astrophysics</i> , 2009, 494, 33-48.	2.1	90
2505	Red Quasars and Quasar Evolution: The Case of BAL QSO FIRST J155633.8+351758. <i>Astronomical Journal</i> , 2000, 120, 2859-2867.	1.9	22
2506	On Black Hole Masses and Radio Loudness in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2000, 543, L111-L114.	1.6	263
2507	Black Hole Mass, Velocity Dispersion, and the Radio Source in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2000, 544, L91-L94.	1.6	170
2508	The Shape and Orientation of NGC 3379: Implications for Nuclear Decoupling. <i>Astronomical Journal</i> , 2001, 121, 244-253.	1.9	27
2509	The Nature of the Hard X-Ray Background Sources: Optical, Near-Infrared, Submillimeter, and Radio Properties. <i>Astronomical Journal</i> , 2001, 121, 662-682.	1.9	187
2510	Host Galaxies and Circumgalactic Environment of Narrow Line Seyfert 1 Nuclei. <i>Astronomical Journal</i> , 2001, 121, 702-709.	1.9	45
2511	Constraints on the Inner Mass Profiles of Lensing Galaxies from Missing Odd Images. <i>Astrophysical Journal</i> , 2001, 549, L33-L37.	1.6	79

#	ARTICLE	IF	CITATIONS
2512	LBQS 0103+2753: A 0.3 Binary Quasar. <i>Astrophysical Journal</i> , 2001, 549, L155-L159.	1.6	61
2513	NICMOS Imaging of the Host Galaxies of $\sim 1/4$ $z \sim 3$ Radio-quiet Quasars. <i>Astrophysical Journal</i> , 2001, 550, 122-141.	1.6	71
2514	The Seyfert-Starburst Connection in X-rays. II. Results and Implications. <i>Astrophysical Journal</i> , 2001, 550, 230-242.	1.6	71
2515	The Seyfert-Starburst Connection in X-rays. I. The Data. <i>Astrophysical Journal, Supplement Series</i> , 2001, 133, 269-295.	3.0	45
2516	On the Linearity of the Black Hole-Bulge Mass Relation in Active and in Nearby Galaxies. <i>Astrophysical Journal</i> , 2001, 553, 677-682.	1.6	116
2517	Dusty Nuclear Disks and Filaments in Early-Type Galaxies. <i>Astronomical Journal</i> , 2001, 121, 2928-2942.	1.9	126
2518	The Host Galaxy and Environment of the $z = 1.195$ Quasar 3C 190. <i>Astrophysical Journal</i> , 2001, 554, 1012-1020.	1.6	11
2519	A 250 GHz Survey of High-Redshift Quasars from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2001, 555, 625-632.	1.6	101
2520	Extended Ly α Emission around Young Quasars: A Constraint on Galaxy Formation. <i>Astrophysical Journal</i> , 2001, 556, 87-92.	1.6	125
2521	On The Parent Population of Radio Galaxies and the FR I-FR II Dichotomy. <i>Astrophysical Journal</i> , 2001, 556, 749-755.	1.6	16
2522	Hydrodynamic Simulation of the Cosmological X-ray Background. <i>Astrophysical Journal</i> , 2001, 557, 67-87.	1.6	83
2523	A High-Resolution Study of the Hydra A Cluster with Chandra: Comparison of the Core Mass Distribution with Theoretical Predictions and Evidence for Feedback in the Cooling Flow. <i>Astrophysical Journal</i> , 2001, 557, 546-559.	1.6	255
2524	The Merger History of Supermassive Black Holes in Galaxies. <i>Astrophysical Journal</i> , 2001, 558, 535-542.	1.6	147
2525	Using Correlation Integrals to Characterize Three-dimensional Stellar Orbits. <i>Astrophysical Journal</i> , 2001, 559, 736-753.	1.6	6
2526	Empirical Diagnostics of the Starburst-AGN Connection. <i>Astrophysical Journal</i> , 2001, 558, 81-108.	1.6	155
2527	Russell Lecture: Dark Star Formation and Cooling Instability. <i>Astrophysical Journal</i> , 2001, 558, 1-9.	1.6	16
2528	Bulge Globular Clusters in Spiral Galaxies. <i>Astrophysical Journal</i> , 2001, 556, L83-L86.	1.6	44
2529	Another Intermediate-Mass Black Hole in a Starburst Galaxy? The Luminous X-ray Source in NGC 3628 Reappears. <i>Astrophysical Journal</i> , 2001, 560, 707-714.	1.6	63

#	ARTICLE	IF	CITATIONS
2530	Supermassive Black Hole Accretion History Inferred from a Large Sample of [ITAL]CHANDRA[/ITAL] [ITAL]Chandra[/ITAL] Hard X-Ray Sources. <i>Astronomical Journal</i> , 2001, 122, 2177-2189.	1.9	100
2531	Formation of Galactic Nuclei. <i>Astrophysical Journal</i> , 2001, 563, 34-62.	1.6	499
2532	Evidence for Jet Domination of the Nuclear Radio Emission in Low-Luminosity Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2001, 559, L87-L90.	1.6	96
2533	A Radiation-Hydrodynamical Model for Supermassive Black Holeâ€”toâ€”Bulge Mass Relation and Quasar Formation. <i>Astrophysical Journal</i> , 2001, 560, L29-L32.	1.6	63
2534	Three LINERs under theChandraXâ€”Ray Microscope. <i>Astrophysical Journal</i> , 2002, 565, 108-124.	1.6	89
2535	Inclinations and Black Hole Masses of Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2001, 561, L59-L62.	1.6	52
2536	Spiral Galaxies with [ITAL]HST[/ITAL]/[ITAL]NICMOS[/ITAL]. II. Isophotal Fits and Nuclear Cusp Slopes. <i>Astronomical Journal</i> , 2002, 123, 184-194.	1.9	26
2537	Black Holes of Active and Quiescent Galaxies. I. The Black Holeâ€”Bulge Relation Revisited. <i>Astrophysical Journal</i> , 2002, 565, 762-772.	1.6	128
2538	Nuclear Cusps and Cores in Earlyâ€”Type Galaxies as Relics of Binary Black Hole Mergers. <i>Astrophysical Journal</i> , 2002, 566, 801-808.	1.6	70
2539	Limits on the Mass of the Central Black Hole in 16 Nearby Bulges. <i>Astrophysical Journal</i> , 2002, 567, 237-246.	1.6	38
2540	The Metallicity of the Redshift 4.16 Quasar BR 2248â€”1242. <i>Astrophysical Journal</i> , 2002, 567, 68-72.	1.6	13
2541	Hubble Space TelescopeImaging of Bipolar Nuclear Shells in the Disturbed Virgo Cluster Galaxy NGC 4438. <i>Astrophysical Journal</i> , 2002, 567, 865-874.	1.6	21
2542	Near-Infrared Adaptive Optics Imaging of the Central Regions of Nearby S[CLC]c[/CLC] Galaxies. II. NGC 247 and NGC 2403. <i>Astronomical Journal</i> , 2002, 123, 1438-1453.	1.9	32
2543	Black Hole Growth in Dark Matter and theMBHâ€”f Relation. <i>Astrophysical Journal</i> , 2002, 569, 83-90.	1.6	27
2544	High-Resolution Imaging of Molecular Line Emission from High-Redshift QSO[CLC]s[/CLC]. <i>Astronomical Journal</i> , 2002, 123, 1838-1846.	1.9	98
2545	A Classic Type 2 QSO. <i>Astrophysical Journal</i> , 2002, 571, 218-225.	1.6	199
2546	Determining Central Black Hole Masses in Distant Active Galaxies. <i>Astrophysical Journal</i> , 2002, 571, 733-752.	1.6	350
2547	Evidence for an Outer Disk in the Prototype â€”Compact Ellipticalâ€”Galaxy M32. <i>Astrophysical Journal</i> , 2002, 568, L13-L17.	1.6	89

#	ARTICLE	IF	CITATIONS
2548	The Black Hole Mass of BL Lacertae Objects from the Stellar Velocity Dispersion of the Host Galaxy. <i>Astrophysical Journal</i> , 2002, 569, L35-L38.	1.6	68
2549	Evidence for the Evolutionary Sequence of Blazars: Different Types of Accretion Flows in BL Lacertae Objects. <i>Astrophysical Journal</i> , 2002, 570, L13-L16.	1.6	36
2550	The Relation between Mid-Infrared Emission and Black Hole Mass in Active Galactic Nuclei: A Direct Way to Probe Black Hole Growth?. <i>Astrophysical Journal</i> , 2002, 571, L1-L5.	1.6	13
2551	Imaging Low-Order CO Emission from the z=4.12 Quasistar Object PSS J2322+1944. <i>Astrophysical Journal</i> , 2002, 575, 145-149.	1.6	44
2552	Black Hole Mass Estimates of Radio-selected Quasars. <i>Astrophysical Journal</i> , 2002, 576, 81-88.	1.6	66
2553	Radio/X-Ray Luminosity Relation for X-Ray-Bright Galactic Nuclei: Implications for Weighing Supermassive Black Holes. <i>Astronomical Journal</i> , 2002, 124, 1948-1953.	1.9	6
2554	The Accretion Rates and Spectral Energy Distributions of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2002, 579, 554-559.	1.6	36
2555	Ultraluminous Infrared Galaxies: QSOs in Formation?. <i>Astrophysical Journal</i> , 2002, 580, 73-87.	1.6	163
2556	The Host Galaxies of Radio-loud Active Galactic Nuclei: The Black Hole-Galaxy Connection. <i>Astrophysical Journal</i> , 2002, 580, 96-103.	1.6	30
2557	A Search for Active Galactic Nuclei in Sc Galaxies with H α Spectra. <i>Astrophysical Journal</i> , 2002, 581, 925-931.	1.6	13
2558	The Cosmic Density of Massive Black Holes from Galaxy Velocity Dispersions. <i>Astronomical Journal</i> , 2002, 124, 3035-3041.	1.9	114
2559	Internal Dynamics, Structure, and Formation of Dwarf Elliptical Galaxies. I. A Keck/Hubble Space Telescope Study of Six Virgo Cluster Dwarf Galaxies. <i>Astronomical Journal</i> , 2002, 124, 3073-3087.	1.9	147
2560	Axisymmetric Dynamical Models of the Central Regions of Galaxies. <i>Astrophysical Journal</i> , 2003, 583, 92-115.	1.6	324
2561	The Black Hole Masses and Host Galaxies of BL Lacertae Objects. <i>Astrophysical Journal</i> , 2003, 583, 134-144.	1.6	94
2562	Faint Active Galactic Nuclei and the Ionizing Background. <i>Astrophysical Journal</i> , 2003, 584, 110-128.	1.6	64
2563	Quasar Feedback on the Intracluster Medium. <i>Astrophysical Journal</i> , 2002, 581, L1-L4.	1.6	69
2564	The Nuclear Accretion in the FR I Radio Galaxy IC 4296 from Chandra and Very Long Baseline Array Observations. <i>Astrophysical Journal</i> , 2003, 585, 677-686.	1.6	46
2565	Quasar Evolution Driven by Galaxy Encounters in Hierarchical Structures. <i>Astrophysical Journal</i> , 2003, 587, L63-L66.	1.6	58

#	ARTICLE	IF	CITATIONS
2566	Chandra Observations of NGC 4698: A Seyfert 2 Galaxy with No Absorption. <i>Astrophysical Journal</i> , 2003, 594, 704-708.	1.6	23
2567	Space Telescope Imaging Spectrograph Spectroscopy of the Emission-Line Gas in the Nuclei of Nearby FR I Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2003, 148, 419-472.	3.0	35
2568	Hubble Space Telescope Imaging in the Chandra Deep Field "South. III. Quantitative Morphology of the 1 Million Second Chandra Counterparts and Comparison with the Field Population. <i>Astrophysical Journal</i> , 2003, 595, 685-697.	1.6	30
2569	The Aligned $\frac{1}{4}$ Radio Galaxy 3C 280. <i>Astrophysical Journal</i> , 2004, 600, 70-87.	1.6	2
2570	Multiwavelength Observations of Strong Flares from the TeV Blazar 1ES 1959+650. <i>Astrophysical Journal</i> , 2004, 601, 151-164.	1.6	285
2571	A Complete Sample of Soft X-Ray-selected AGNs. II. Statistical Analysis. <i>Astronomical Journal</i> , 2004, 127, 1799-1810.	1.9	152
2572	A Study of CO Emission in High-Redshift QSOs Using the Owens Valley Millimeter Array. <i>Astrophysical Journal</i> , 2004, 609, 61-68.	1.6	42
2573	The Black Hole Mass versus Velocity Dispersion Relation in QSOs/Active Galactic Nuclei: Observational Appearance and Black Hole Growth. <i>Astrophysical Journal</i> , 2004, 610, 93-104.	1.6	10
2574	The Fundamental Plane Evolution of Active Galactic Nucleus Host Galaxies. <i>Astrophysical Journal</i> , 2004, 617, 903-914.	1.6	32
2575	HST STIS Spectroscopy of the Triple Nucleus of M31: Two Nested Disks in Keplerian Rotation around a Supermassive Black Hole. <i>Astrophysical Journal</i> , 2005, 631, 280-300.	1.6	199
2576	Black Hole Masses and Host Galaxy Evolution of Radio-Loud Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 631, 762-772.	1.6	102
2577	UV/Optical Nuclear Activity in the gE Galaxy NGC 1399. <i>Astrophysical Journal</i> , 2005, 635, 305-310.	1.6	12
2578	Determining the Properties and Evolution of Red Galaxies from the Quasar Luminosity Function. <i>Astrophysical Journal, Supplement Series</i> , 2006, 163, 50-79.	3.0	145
2579	Spitzer Observations of Massive, Red Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2006, 640, 92-113.	1.6	279
2580	How Much Mass Do Supermassive Black Holes Eat in Their Old Age?. <i>Astrophysical Journal</i> , 2006, 643, 641-651.	1.6	78
2581	The ACS Virgo Cluster Survey. VIII. The Nuclei of Early-Type Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2006, 165, 57-94.	3.0	435
2582	The Secular Evolution of Disk Structural Parameters. <i>Astrophysical Journal</i> , 2006, 645, 209-227.	1.6	365
2583	Hubble Space Telescope Proper Motions and Stellar Dynamics in the Core of the Globular Cluster 47 Tucanae. <i>Astrophysical Journal, Supplement Series</i> , 2006, 166, 249-297.	3.0	150

#	ARTICLE	IF	CITATIONS
2584	The Kinematic Structure of Merger Remnants. <i>Astrophysical Journal</i> , 2006, 650, 791-811.	1.6	315
2585	Massive Perturberâ€“driven Interactions between Stars and a Massive Black Hole. <i>Astrophysical Journal</i> , 2007, 656, 709-720.	1.6	209
2586	The Coâ€“Formation of Spheroids and Quasars Traced in their Clustering. <i>Astrophysical Journal</i> , 2007, 662, 110-130.	1.6	93
2587	Star Formation, Radio Sources, Cooling X-Ray Gas, and Galaxy Interactions in the Brightest Cluster Galaxy in 2A0335+096. <i>Astronomical Journal</i> , 2007, 134, 14-25.	1.9	24
2588	The Most Massive Black Holes in the Universe: Effects of Mergers in Massive Galaxy Clusters. <i>Astrophysical Journal</i> , 2007, 667, 813-825.	1.6	28
2589	Black Hole Masses and Enrichment of $z \sim 6$ SDSS Quasars. <i>Astrophysical Journal</i> , 2007, 669, 32-44.	1.6	192
2590	Spectacular Shells in the Host Galaxy of the QSO MC2 1635+119. <i>Astrophysical Journal</i> , 2007, 669, 801-809.	1.6	65
2591	Selection Bias in Observing the Cosmological Evolution of the M_{BH} and M_{L} Relationships. <i>Astrophysical Journal</i> , 2007, 670, 249-260.	1.6	221
2592	Toward a Comprehensive Fuelingâ€“controlled Theory of the Growth of Massive Black Holes and Host Spheroids. <i>Astrophysical Journal</i> , 2007, 671, 1264-1271.	1.6	32
2593	Tidal Disruption of Stellar Objects by Hard Supermassive Black Hole Binaries. <i>Astrophysical Journal</i> , 2008, 676, 54-69.	1.6	36
2594	On the Nature of Seyfert Galaxies with High $[O\text{III}]\lambda 5007$ Blueshifts. <i>Astrophysical Journal</i> , 2008, 680, 926-938.	1.6	155
2595	Galaxy Bulges as Tests of CDM versus MOND in Strong Gravity. <i>Astrophysical Journal</i> , 2008, 686, 1019-1029.	1.6	6
2596	DYNAMICAL CONSTRAINTS ON THE MASSES OF THE NUCLEAR STAR CLUSTER AND BLACK HOLE IN THE LATE-TYPE SPIRAL GALAXY NGC 3621. <i>Astrophysical Journal</i> , 2009, 690, 1031-1044.	1.6	58
2597	THE CHANDRA DEEP PROTOCLUSTER SURVEY: EVIDENCE FOR AN ENHANCEMENT OF AGN ACTIVITY IN THE SSA22 PROTOCLUSTER AT $z = 3.09$. <i>Astrophysical Journal</i> , 2009, 691, 687-695.	1.6	86
2598	PROPERTIES OF GALAXIES HOSTING X-RAY-SELECTED ACTIVE GALACTIC NUCLEI IN THE CL1604 SUPERCLUSTER AT $z = 0.9$. <i>Astrophysical Journal</i> , 2009, 700, 901-914.	1.6	24
2599	ON THE OCCUPATION FRACTION OF SEED BLACK HOLES IN HIGH-REDSHIFT DARK MATTER HALOS. <i>Astrophysical Journal</i> , 2009, 701, 360-368.	1.6	33
2600	SUB-PARSEC SUPERMASSIVE BINARY QUASARS: EXPECTATIONS AT $z < 1$. <i>Astrophysical Journal</i> , 2009, 703, L86-L89.	1.6	47
2601	CAN DRY MERGING EXPLAIN THE SIZE EVOLUTION OF EARLY-TYPE GALAXIES?. <i>Astrophysical Journal</i> , 2009, 706, L86-L90.	1.6	106

#	ARTICLE	IF	CITATIONS
2602	DISK ASSEMBLY AND THE M - \dot{M}_{BH} RELATION OF SUPERMASSIVE BLACK HOLES. <i>Astrophysical Journal</i> , 2013, 765, 23.	1.6	22
2603	Electromagnetic signatures of supermassive black hole binaries resolved by PTAs. <i>Classical and Quantum Gravity</i> , 2013, 30, 224012.	1.5	22
2604	Theoretical investigation for the relation (supermassive black hole mass) $^{\alpha}$ (spiral arm pitch angle): a correlation for galaxies with classical bulges. <i>IOP Conference Series: Materials Science and Engineering</i> , 0, 571, 012118.	0.3	3
2605	X-ray observations of luminous dusty quasars at $z > 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 2652-2663.	1.6	21
2606	WISDOM project VI. Exploring the relation between supermassive black hole mass and galaxy rotation with molecular gas. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1933-1952.	1.6	14
2607	Spatially offset black holes in the Horizon-AGN simulation and comparison to observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4639-4657.	1.6	11
2608	LeMMINGS II. The e -MERLIN legacy survey of nearby galaxies. The deepest radio view of the Palomar sample on parsec scale. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4749-4767.	1.6	26
2609	Correlations between supermassive black holes and hot gas atmospheres in IllustrisTNG and X-ray observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 2210-2230.	1.6	22
2610	From bright binaries to bumpy backgrounds: Mapping realistic gravitational wave skies with pulsar-timing arrays. <i>Physical Review D</i> , 2020, 102, .	1.6	36
2611	Measurement of the Supermassive Black Hole Masses in Two Active Galactic Nuclei by the Photometric Reverberation Mapping Method. <i>Astronomy Letters</i> , 2020, 46, 726-733.	0.1	5
2612	Massive Black Hole Binary Evolution. <i>Living Reviews in Relativity</i> , 0, 8, .	8.2	203
2613	PROVIDING STRINGENT STAR FORMATION RATE LIMITS OF $z \sim 2$ QSO HOST GALAXIES AT HIGH ANGULAR RESOLUTION. <i>Astrophysical Journal</i> , 2016, 821, 64.	1.6	13
2614	THE VIRUS-P EXPLORATION OF NEARBY GALAXIES (VENGA): RADIAL GAS INFLOW AND SHOCK EXCITATION IN NGC 1042. <i>Astrophysical Journal</i> , 2016, 823, 85.	1.6	9
2615	STELLAR AND BLACK HOLE MASS DENSITIES AS EMPIRICAL TRACERS OF CO-EVOLUTION SHOW LOCK-STEP GROWTH SINCE $Z \sim 3$. <i>Astrophysical Journal</i> , 2016, 826, 67.	1.6	4
2616	A REVERBERATION-BASED BLACK HOLE MASS FOR MCG-06-30-15. <i>Astrophysical Journal</i> , 2016, 830, 136.	1.6	43
2617	TESTING RELATIVISTIC REFLECTION AND RESOLVING OUTFLOWS IN PG 1211+143 WITH XMM-NEWTON AND NuSTAR. <i>Astrophysical Journal</i> , 2016, 831, 201.	1.6	8
2618	MID-INFRARED COLORS OF DWARF GALAXIES: YOUNG STARBURSTS MIMICKING ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2016, 832, 119.	1.6	61
2619	Recalibration of $[O\ II]$ $\lambda 3727$ as a Star Formation Rate Estimator for Active and Inactive Galaxies. <i>Astrophysical Journal</i> , 2019, 882, 89.	1.6	20

#	ARTICLE	IF	CITATIONS
2620	Dust Formation in AGN Winds. <i>Astrophysical Journal</i> , 2019, 885, 126.	1.6	11
2621	A Cepheid-based Distance to the Seyfert Galaxy NGC 6814. <i>Astrophysical Journal</i> , 2019, 885, 161.	1.6	9
2622	The MOSDEF Survey: A Census of AGN-driven Ionized Outflows at $z=1.4-3.8$. <i>Astrophysical Journal</i> , 2019, 886, 11.	1.6	50
2623	The Sloan Digital Sky Survey Reverberation Mapping Project: Initial CIV Lag Results from Four Years of Data. <i>Astrophysical Journal</i> , 2019, 887, 38.	1.6	67
2624	X-shaped Radio Galaxies: Optical Properties, Large-scale Environment, and Relationship to Radio Structure. <i>Astrophysical Journal</i> , 2019, 887, 266.	1.6	15
2625	The MBHMAP Project. I. Measurement of the Central Black Hole Mass in Spiral Galaxy NGC 3504 Using Molecular Gas Kinematics. <i>Astrophysical Journal</i> , 2020, 892, 68.	1.6	24
2626	A More Efficient Search for H ₂ O Megamaser Galaxies: The Power of X-Ray and Mid-infrared Photometry. <i>Astrophysical Journal</i> , 2020, 892, 18.	1.6	7
2627	A Tidal Disruption Event Candidate Discovered in the Active Galactic Nucleus SDSS J022700.77-042020.6. <i>Astrophysical Journal</i> , 2020, 894, 93.	1.6	29
2628	Individual Estimates of the Virial Factor in 10 Quasars: Implications on the Kinematics of the Broad-line Region. <i>Astrophysical Journal</i> , 2020, 895, 111.	1.6	9
2629	AGN X-Ray Irradiation of CO Gas in NGC 2110 Revealed by Chandra and ALMA. <i>Astrophysical Journal</i> , 2020, 895, 135.	1.6	14
2630	Resolving the Soft X-Ray Ultrafast Outflow in PDS 456. <i>Astrophysical Journal</i> , 2020, 895, 37.	1.6	42
2631	Correlations between Black Holes and Host Galaxies in the Illustris and IllustrisTNG Simulations. <i>Astrophysical Journal</i> , 2020, 895, 102.	1.6	24
2632	Survey of Extremely High-velocity Outflows in Sloan Digital Sky Survey Quasars. <i>Astrophysical Journal</i> , 2020, 896, 151.	1.6	12
2633	An Accreting, Anomalously Low-mass Black Hole at the Center of Low-mass Galaxy IC 750. <i>Astrophysical Journal</i> , 2020, 897, 111.	1.6	5
2634	High- z Universe Probed via Lensing by QSOs (HULQ). I. Number Estimates of QSO-Galaxy and QSO-Galaxy Lenses. <i>Astrophysical Journal</i> , 2020, 897, 163.	1.6	5
2635	The Black Hole Mass-Color Relations for Early- and Late-type Galaxies: Red and Blue Sequences. <i>Astrophysical Journal</i> , 2020, 898, 83.	1.6	16
2636	The Discovery of a Hidden Broad-line AGN in a Bulgeless Galaxy: Keck NIR Spectroscopic Observations of SDSS J085153.64+392611.76. <i>Astrophysical Journal</i> , 2020, 899, 82.	1.6	5
2637	Gravitational-wave Capture in Spinning Black Hole Encounters. <i>Astrophysical Journal</i> , 2020, 900, 175.	1.6	5

#	ARTICLE	IF	CITATIONS
2638	The Correlation of Outflow Kinematics with Star Formation Rate. VI. Gas Outflows in AGNs. <i>Astrophysical Journal</i> , 2020, 901, 66.	1.6	17
2639	Calibrating Mg ii-based Black Hole Mass Estimators Using Low-to-high-luminosity Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2020, 901, 35.	1.6	9
2640	Deviations from the Infrared-radio Correlation in Massive, Ultracompact Starburst Galaxies. <i>Astrophysical Journal</i> , 2020, 901, 138.	1.6	6
2641	A Catalog of 406 AGNs in MaNGA: A Connection between Radio-mode AGNs and Star Formation Quenching. <i>Astrophysical Journal</i> , 2020, 901, 159.	1.6	30
2642	The Cepheid Distance to the Seyfert 1 Galaxy NGC 4151. <i>Astrophysical Journal</i> , 2020, 902, 26.	1.6	30
2643	Defining the (Black Hole)–Spheroid Connection with the Discovery of Morphology-dependent Substructure in the $M_{\text{BH}}-n_{\text{sph}}$ and $M_{\text{BH}}-R_{\text{e,sph}}$ Diagrams: New Tests for Advanced Theories and Realistic Simulations. <i>Astrophysical Journal</i> , 2020, 903, 97.	1.6	15
2644	The Sloan Digital Sky Survey Reverberation Mapping Project: Estimating Masses of Black Holes in Quasars with Single-epoch Spectroscopy. <i>Astrophysical Journal</i> , 2020, 903, 112.	1.6	61
2645	The Secular Evolution of a Uniform Density Star Cluster Immersed in a Compressible Galactic Tidal Field. <i>Astrophysical Journal</i> , 2020, 904, 171.	1.6	4
2646	Investigating the Effect of Galaxy Interactions on the Enhancement of Active Galactic Nuclei at $0.5 < z < 3.0$. <i>Astrophysical Journal</i> , 2020, 904, 107.	1.6	30
2647	Significant Suppression of Star Formation in Radio-quiet AGN Host Galaxies with Kiloparsec-scale Radio Structures. <i>Astrophysical Journal</i> , 2020, 904, 83.	1.6	15
2648	Ubiquitous Molecular Outflows in $z > 4$ Massive, Dusty Galaxies. II. Momentum-driven Winds Powered by Star Formation in the Early Universe. <i>Astrophysical Journal</i> , 2020, 905, 86.	1.6	33
2649	The Chandra Deep Wide-field Survey: A New Chandra Legacy Survey in the Boötes Field. I. X-Ray Point Source Catalog, Number Counts, and Multiwavelength Counterparts. <i>Astrophysical Journal, Supplement Series</i> , 2020, 251, 2.	3.0	21
2650	Evidence for Low Radiative Efficiency or Highly Obscured Growth of $z > 7$ Quasars. <i>Astrophysical Journal Letters</i> , 2019, 884, L19.	3.0	52
2651	On the $M-\dot{M}$ Relationship and SMBH Mass Estimates of Selected Nearby Galaxies. <i>International Journal of Astronomy and Astrophysics</i> , 2013, 03, 1-9.	0.2	1
2652	Modeling the Black Hole Recoil from the Nucleus of M83. <i>Journal of Modern Physics</i> , 2013, 04, 55-63.	0.3	1
2653	SUPER-MASSIVE BLACK HOLE MASS SCALING RELATIONS. <i>Publications of the Korean Astronomical Society</i> , 2015, 30, 335-339.	0.1	2
2654	The MBHBM† Project – II. Molecular gas kinematics in the lenticular galaxy NGC 3593 reveal a supermassive black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 2920-2939.	1.6	9
2655	A Hubble Space Telescope Imaging Survey of Low-redshift Swift-BAT Active Galaxies*. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 40.	3.0	14

#	ARTICLE	IF	CITATIONS
2656	Relativistic scattering of a fast spinning neutron star by a massive black hole. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	1
2657	The Active Fraction of Massive Black Holes in Dwarf Galaxies. Astrophysical Journal, 2021, 920, 134.	1.6	14
2658	Photometry and Kinematics of Self-gravitating Eccentric Nuclear Disks. Astrophysical Journal, 2021, 920, 149.	1.6	0
2659	A Detailed View of the Broad-line Region in NGC 3783 from Velocity-resolved Reverberation Mapping. Astrophysical Journal, 2021, 920, 112.	1.6	15
2660	Radial stellar populations of AGN-host dwarf galaxies in SDSS-IV MaNGA survey. Research in Astronomy and Astrophysics, 2021, 21, 204.	0.7	2
2661	A Peculiar Type II QSO Identified via Broad-band Detection of Extreme Nebular Line Emission. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	5
2662	A Spatially Resolved Survey of Distant Quasar Host Galaxies. I. Dynamics of Galactic Outflows. Astrophysical Journal, 2021, 919, 122.	1.6	16
2663	Radiation-Hydrodynamical Model for the QSO Formation. , 2001, , 307-312.		0
2664	Are Black Holes Fussy Eaters?. , 2001, , 177-184.		0
2665	A Molecular Gas Survey of Z < 0.2 Infrared Excess, Optical QSOS. , 2001, , 177-184.		0
2666	The Stellar Population of Powerful Seyfert 2 Galaxies: Implications for QSOS. , 2001, , 247-254.		0
2667	A Mega Integral Field Spectrograph for the VLT. Globular Clusters - Guides To Galaxies, 2002, , 108-117.	0.1	1
2669	Scientific Potential of Enhancing the Integral-Field Spectrometer SPIFFI with a Large Detector and High Spectral Resolution. Globular Clusters - Guides To Galaxies, 2002, , 149-157.	0.1	1
2670	Formation and Evolution of Galactic Nuclei, Black Holes. , 2003, , 257-265.		0
2671	Extragalactic Astronomy with the VLT: A New Window on the Universe. , 2003, , 245-254.		2
2672	MASSIVE BLACK HOLE EVOLUTION IN RADIO-LOUD ACTIVE GALACTIC NUCLEI. Journal of the Korean Astronomical Society, 2003, 36, 177-187.	1.5	1
2673	The Physical Evolution of Mass and Dust in Distant Galaxies. Astrophysics and Space Science Library, 2004, , 523-534.	1.0	0
2674	Resolved Molecular Gas Emission in a QSO Host Galaxy at Z = 6.4. , 2005, , 327-330.		0

#	ARTICLE	IF	CITATIONS
2675	Active galactic nuclei in the ultraviolet. , 2007, , 69-75.		0
2676	Dark matter: the connection with gamma-ray astrophysics. , 2007, , 505-515.		0
2677	Integral-Field Spectroscopy of the Centaurus A Nucleus. Thirty Years of Astronomical Discovery With UKIRT, 2008, , 179-182.	0.3	0
2678	Molecular Gas in the Early Universe. Thirty Years of Astronomical Discovery With UKIRT, 2008, , 290-295.	0.3	0
2679	The starburst-AGN connection: the role of stellar clusters in AGNs. , 2008, , 61-67.		0
2680	Coevolution and Downsizing of Supermassive Black Holes and Galactic Bulges. Thirty Years of Astronomical Discovery With UKIRT, 2008, , 283-289.	0.3	0
2681	Dynamical Formation and Evolution of Neutron Star and Black Hole Binaries in Globular Clusters. Astrophysics and Space Science Library, 2009, , 199-243.	1.0	0
2683	Light Cores Behind Dark Masks. , 2010, , 129-138.		0
2684	When Einstein Meets Minkowski. , 2010, , 59-81.		0
2685	THE GALAXY-BLACK HOLE CONNECTION IN THE LOCAL UNIVERSE. Publications of the Korean Astronomical Society, 2010, 25, 77-82.	0.1	0
2686	Quasars: The Observational Perspectives. Astrophysics and Space Science Library, 2012, , 91-215.	1.0	0
2687	Quasars Classes and Their Relationships. Astrophysics and Space Science Library, 2012, , 217-286.	1.0	0
2688	Quasars in the Life of Astronomers. Astrophysics and Space Science Library, 2012, , 11-90.	1.0	1
2689	DUST-OBSCURED RADIO AGNS FROM THE WISE SURVEY. Publications of the Korean Astronomical Society, 2012, 27, 289-290.	0.1	0
2690	Astrophysical Black Holes: Evidence of a Horizon?. Lecture Notes in Physics, 2013, , 399-436.	0.3	0
2691	Measuring the Masses of Supermassive Black Holes. Space Sciences Series of ISSI, 2013, , 253-275.	0.0	1
2692	The Supermassive Black Hole-Galaxy Connection. Space Sciences Series of ISSI, 2013, , 427-451.	0.0	0
2693	X-Ray Observations of Powerful AGN Outflows. Space Sciences Series of ISSI, 2013, , 339-351.	0.0	0

#	ARTICLE	IF	CITATIONS
2694	Evidence for Black Holes. Lecture Notes in Physics, 2014, , 223-261.	0.3	0
2695	Structure and Assembly of the Most Massive Galaxies Present at $z \sim 2 - 3$. Springer Theses, 2015, , 161-221.	0.0	0
2697	Black Hole Observationsâ€”Towards the Event Horizon. Springer Proceedings in Physics, 2016, , 15-22.	0.1	0
2700	The Physics of Galaxy Formation and Evolution. Astrophysics and Space Science Library, 2016, , 585-695.	1.0	0
2702	Structures and Components in Galaxy Clusters: Observations and Models. Space Sciences Series of ISSI, 2016, , 141-185.	0.0	0
2703	Dynamical Evolution of Stellar Systems. EAS Publications Series, 2016, 80-81, 39-72.	0.3	0
2704	The New Boundaries of the Galaxy Concept. Astrophysics and Space Science Library, 2016, , 509-583.	1.0	0
2705	Central accumulation of magnetic flux in massive Seyfert galaxies as a possible engine to trigger ultrahigh energy cosmic rays. Physical Review D, 2017, 96, .	1.6	2
2706	Black Holes Across Cosmic History: A Journey Through 13.8 Billion Years. Saas-Fee Advanced Course, 2019, , 159-212.	1.1	0
2707	Distant quasar host galaxies and their environments with multi-wavelength 3D spectroscopy. Proceedings of the International Astronomical Union, 2019, 15, 78-81.	0.0	0
2708	Ultradense Gas at the Dusty Torus Scale in a Partially Obscured Quasar. Astrophysical Journal, 2020, 900, 47.	1.6	1
2709	Dust-enshrouded AGNs Can Dominate Host-galaxy-scale Cold Dust Emission. Astrophysical Journal, 2021, 921, 55.	1.6	18
2710	A Wide and Deep Exploration of Radio Galaxies with Subaru HSC (WERGS). IV. Rapidly Growing (Super)Massive Black Holes in Extremely Radio-loud Galaxies. Astrophysical Journal, 2021, 921, 51.	1.6	8
2711	The Black Hole-star Formation Connection Over Cosmic Time. Publications of the Astronomical Society of the Pacific, 2021, 133, 104101.	1.0	6
2712	AGN Lifetimes in UV-selected Galaxies: A Clue to Supermassive Black Hole-galaxy Coevolution. Research in Astronomy and Astrophysics, 2022, 22, 015010.	0.7	3
2713	Revisiting the Giant Radio Galaxy ESO422â€“G028: Part I. Discovery of a neutral inflow and recent star formation in a restarted giant. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	4
2714	ALMA detects molecular gas in the halo of the powerful radio galaxy TXS 0828+193. Monthly Notices of the Royal Astronomical Society, 2021, 501, 5973-5980.	1.6	2
2715	Radio timing in a millisecond pulsar â€“ extreme/intermediate mass ratio binary system. Astronomy and Astrophysics, 2020, 644, A167.	2.1	5

#	ARTICLE	IF	CITATIONS
2716	Determine the mass of supermassive black hole in the centre of M31 in different methods. AIP Conference Proceedings, 2020, , .	0.3	0
2717	The intriguing case of Was 49b. Proceedings of the International Astronomical Union, 2019, 15, 153-157.	0.0	0
2718	Mass outflow of the X-ray emission line gas in NGC 4151. Proceedings of the International Astronomical Union, 2019, 15, 131-135.	0.0	0
2719	Spectral Modeling of Charge Exchange in the Central Region of M51. Astrophysical Journal, 2020, 894, 22.	1.6	2
2720	Dynamical Analysis of the Dark Matter and Central Black Hole Mass in the Dwarf Spheroidal Leo I. Astrophysical Journal, 2021, 921, 107.	1.6	14
2721	Supermassive Black Holes in the Universe. , 2004, , 143-156.		0
2724	Galaxien und massive Schwarze LÄrcher. , 0, , 123-132.		1
2725	Galaxy Formation and Evolution in the Cold Universe. , 2004, , 1-104.		0
2726	The Links Between AGN and Galaxy Formation. , 0, , 211-228.		0
2728	Supermassive Black Holes in Galaxies. , 2007, , 53-55.		0
2729	Nuclear Activity in Galaxies driven by Binary Supermassive Black Holes. , 2007, , 242-246.		0
2731	The impact of disturbed galaxy clusters on the kinematics of active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2020, 499, 3792-3805.	1.6	3
2732	Link between radio-loud AGNs and host-galaxy shape. Astronomy and Astrophysics, 2020, 644, A12.	2.1	8
2733	The stratified disc wind of MCG-03-58-007. Monthly Notices of the Royal Astronomical Society, 2020, 500, 291-300.	1.6	5
2734	Non-isotropic feedback from accreting spinning black holes. Monthly Notices of the Royal Astronomical Society, 2020, 500, 4788-4800.	1.6	7
2735	Low-redshift quasars in the SDSS Stripe 82 â€“ II. Associated companion galaxies and signature of star formation. Monthly Notices of the Royal Astronomical Society, 2020, 501, 419-439.	1.6	2
2736	Dual AGN Candidates with Double-peaked [O iii] Lines Matching that of Confirmed Dual AGNs. Astrophysical Journal, 2020, 904, 23.	1.6	14
2737	Gemini NIFS survey of feeding and feedback in nearby active galaxies â€“ V. Molecular and ionized gas kinematics. Monthly Notices of the Royal Astronomical Society, 2021, 510, 639-657.	1.6	10

#	ARTICLE	IF	CITATIONS
2738	AGN STORM 2. I. First results: A Change in the Weather of Mrk 817. <i>Astrophysical Journal</i> , 2021, 922, 151.	1.6	49
2739	Past, Present, and Future of the Scaling Relations of Galaxies and Active Galactic Nuclei. <i>Frontiers in Astronomy and Space Sciences</i> , 2021, 8, .	1.1	15
2740	Gamma Rays from Fast Black-hole Winds. <i>Astrophysical Journal</i> , 2021, 921, 144.	1.6	14
2741	Synchronized Coevolution between Supermassive Black Holes and Galaxies over the Last Seven Billion Years as Revealed by Hyper Suprime-Cam. <i>Astrophysical Journal</i> , 2021, 922, 142.	1.6	17
2742	Galaxy Core Formation by Supermassive Black Hole Binaries: The Importance of Realistic Initial Conditions and Galaxy Morphology. <i>Astrophysical Journal</i> , 2021, 922, 40.	1.6	4
2743	Stellar populations in local AGNs: evidence for enhanced star formation in the inner 100â€‰pc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 4653-4668.	1.6	6
2744	Why do black holes trace bulges (& central surface densities), instead of galaxies as a whole?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 630-638.	1.6	15
2745	Two regimes of tidal-stream circularization by supermassive black holes. <i>Physical Review D</i> , 2021, 104, .	1.6	5
2746	A Catalog of Host Galaxies for WISE-selected AGN: Connecting Host Properties with Nuclear Activity and Identifying Contaminants. <i>Astrophysical Journal</i> , 2021, 922, 179.	1.6	14
2747	The Type II AGN-host galaxy connection. <i>Astronomy and Astrophysics</i> , 2022, 659, A129.	2.1	11
2748	Constraining quasar structure using high-frequency microlensing variations and continuum reverberation. <i>Astronomy and Astrophysics</i> , 2022, 659, A21.	2.1	8
2749	Long-term Variability of the Composite Galaxy SDSS J103911-000057: A True Type-2 AGN Candidate. <i>Astrophysical Journal</i> , 2021, 922, 248.	1.6	5
2750	A Systematic Search for Dual Active Galactic Nuclei in Merging Galaxies (ASTRO-DARING) II: First Results from Long-slit Spectroscopic Observations. <i>Astronomical Journal</i> , 2021, 162, 289.	1.9	4
2751	Mission Design for the TAJI Mission and Structure Formation in Early Universe. , 2021, , 1-21.		1
2752	Circumnuclear Dust in AP Librae and the Source of Its VHE Emission. <i>Astrophysical Journal</i> , 2022, 924, 57.	1.6	3
2753	The Lick AGN Monitoring Project 2016: Velocity-resolved H β Lags in Luminous Seyfert Galaxies. <i>Astrophysical Journal</i> , 2022, 925, 52.	1.6	25
2754	Detection of a 100,000 M \odot black hole in M31's Most Massive Globular Cluster: A Tidally Stripped Nucleus. <i>Astrophysical Journal</i> , 2022, 924, 48.	1.6	17
2755	The DIVING3D survey â€“ Deep Integral Field Spectrograph View of Nuclei of Galaxies â€“ I. Definition and sample presentation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 5780-5795.	1.6	5

#	ARTICLE	IF	CITATIONS
2756	Dynamics of intermediate-mass black holes wandering in the milky way galaxy using the illustris TNG50 simulation. Monthly Notices of the Royal Astronomical Society, 2022, 511, 2229-2238.	1.6	9
2757	Black hole–galaxy scaling relations in FIRE: the importance of black hole location and mergers. Monthly Notices of the Royal Astronomical Society, 2022, 511, 506-535.	1.6	15
2758	Improved selection of extremely red quasars with boxy $C\alpha$ lines in BOSS. Monthly Notices of the Royal Astronomical Society, 2022, 511, 3501-3513.	1.6	5
2759	Multi-Messenger Astrophysics of a Millisecond Pulsar Orbiting around a Massive Black Hole. Universe, 2022, 8, 78.	0.9	3
2760	Toward measuring the spin of obscured supermassive black holes. Astronomy and Astrophysics, 2022, 658, A68.	2.1	1
2761	Running late: testing delayed supermassive black hole growth models against the quasar luminosity function. Monthly Notices of the Royal Astronomical Society, 2022, 511, 5756-5767.	1.6	8
2762	The Black Hole–Galaxy Connection: Interplay between Feedback, Obscuration, and Host Galaxy Substructure. Astrophysical Journal, 2022, 925, 203.	1.6	9
2763	Detection of a radio-filled X-ray cavity within the interstellar medium of NGC 5141. Astronomy and Astrophysics, 2022, 660, A32.	2.1	1
2764	The dark side of galaxy stellar populations – I. The stellar-to-halo mass relation and the velocity dispersion–halo mass relation. Monthly Notices of the Royal Astronomical Society, 2022, 511, 4900-4920.	1.6	7
2765	SDSS-IV MaNGA: spatial resolved properties of kinematically misaligned galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 511, 4685-4696.	1.6	9
2766	Spatially resolved evidence of the impact of quasar-driven outflows on recent star formation: the case of Mrk 34. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 512, L54-L59.	1.2	13
2767	Dramatic Changes in the Observed Velocity of the Accretion Disk Wind in MCG-03-58-007 Are Revealed by XMM-Newton and NuSTAR. Astrophysical Journal, 2022, 926, 219.	1.6	8
2768	A Systematic Analysis of Stellar Populations in the Host Galaxies of Changing-look AGNs. Astrophysical Journal, 2022, 926, 184.	1.6	8
2769	Black hole virial masses from single-epoch photometry. The miniJPAS test case. Astronomy and Astrophysics, 0, , .	2.1	6
2770	The environmental dependence of the stellar velocity dispersion of active galactic nucleus (AGN) host galaxies and dependence of the clustering properties of AGN host galaxies on the stellar velocity dispersion. Astrofizika, 0, , 27-40.	0.0	0
2771	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies – VI. Stellar populations. Monthly Notices of the Royal Astronomical Society, 2022, 512, 3906-3921.	1.6	12
2772	FRAMEx. II. Simultaneous X-Ray and Radio Variability in Active Galactic Nuclei – The Case of NGC 2992. Astrophysical Journal, 2022, 927, 18.	1.6	8
2773	Revisiting the role of bars in AGN fuelling with propensity score sample matching. Astronomy and Astrophysics, 2022, 661, A105.	2.1	7

#	ARTICLE	IF	CITATIONS
2774	The (Black Hole Mass)â€“(Spheroid Stellar Density) Relations: $M_{\text{BH}} \propto M_{\text{S}}^{1/4}$ (and $M_{\text{BH}} \propto M_{\text{S}}^{0.0}$)	1.6	10
2775	Central Black Hole Mass in the Distant Tidal Disruption Event Candidate of Swift J2058.4+0516. <i>Astrophysical Journal</i> , 2022, 928, 182.	1.6	5
2777	The impact of black hole feedback on the UV luminosity and stellar mass assembly of high-redshift galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 5661-5675.	1.6	7
2778	On the Mass Loading of AGN-driven Outflows in Elliptical Galaxies and Clusters. <i>Astrophysical Journal</i> , 2021, 923, 256.	1.6	4
2779	Hard X-Ray Irradiation Potentially Drives Negative AGN Feedback by Altering Molecular Gas Properties. <i>Astrophysical Journal, Supplement Series</i> , 2021, 257, 64.	3.0	5
2780	Observational hints on the torus obscuring gas behaviour through X-rays with <i>NuSTAR</i> data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 5102-5118.	1.6	8
2781	The incidence of X-ray selected AGN in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 4556-4572.	1.6	14
2782	Multiphase Outflows in High-redshift Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 923, 59.	1.6	12
2783	Chemical abundance of <i>z</i> ~ 6 quasar broad-line regions in the XQR-30 sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 1801-1819.	1.6	20
2784	VLA detects CO(1â€“0) emission in the <i>z</i> = 3.65 quasar SDSS J160705+533558. <i>Astronomy and Astrophysics</i> , 2022, 660, A60.	2.1	1
2785	On the detectability of massive black hole merger events by Laser Interferometry Space Antenna. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 6007-6020.	1.6	4
2786	Properties of IR-selected active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2022, 664, A110.	2.1	2
2787	The DIVING3D Survey â€“ Deep IFS view of nuclei of galaxies â€“ II. First results: nuclear emission-line properties of the mini-DIVING3D sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 5935-5954.	1.6	3
2788	Variability Selected Active Galactic Nuclei from ASAS-SN Survey: Constraining the Low Luminosity AGN Population. <i>Astrophysical Journal</i> , 2022, 930, 110.	1.6	5
2789	The Environmental Dependence of the Stellar Velocity Dispersion of Active Galactic Nucleus (AGN) Host Galaxies and Dependence of the Clustering Properties of AGN Host Galaxies on the Stellar Velocity Dispersion. <i>Astrophysics</i> , 0, , .	0.1	0
2790	The star-formation rates of QSOs. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	4
2791	Baryon cycles in the biggest galaxies. <i>Physics Reports</i> , 2022, 973, 1-109.	10.3	44
2792	Accretion of Galaxies around Supermassive Black Holes and a Theoretical Model of the Tully-Fisher and M-Sigma Relations. <i>Galaxies</i> , 2022, 10, 73.	1.1	0

#	ARTICLE	IF	CITATIONS
2793	Accretion Disk Outflow during the X-Ray Flare of the Super-Eddington Active Nucleus of I Zwicky 1. <i>Astrophysical Journal</i> , 2022, 931, 77.	1.6	6
2794	A Near-infrared Look at AGN Feedback in Bulgeless Galaxies. <i>Astrophysical Journal</i> , 2022, 931, 69.	1.6	2
2795	Electromagnetic counterparts to massive black-hole mergers. <i>Living Reviews in Relativity</i> , 2022, 25, .	8.2	26
2796	A general relativistic estimation of the black hole mass-to-distance ratio at the core of TXS 2226â€“184. <i>Astronomy and Astrophysics</i> , 2022, 662, L9.	2.1	5
2797	Characterization of the GRB prompt fundamental plane using Fermi-GBM data. <i>Journal of High Energy Astrophysics</i> , 2022, 35, 77-82.	2.4	1
2798	Mission Design for the TAJI Mission and Structure Formation in Early Universe. , 2022, , 1019-1039.		0
2799	A New Method to Reduce Near-Infrared Data of Palomar Observatory. <i>Journal of Physics: Conference Series</i> , 2022, 2287, 012037.	0.3	0
2800	The bulge masses of TDE host galaxies and their scaling with black hole mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 1146-1157.	1.6	12
2801	Inferences on Relations between Distant Supermassive Black Holes and Their Hosts Complemented by the Galaxy Fundamental Plane. <i>Astrophysical Journal</i> , 2022, 933, 165.	1.6	3
2802	The Host Galaxy and Rapidly Evolving Broad-line Region in the Changing-look Active Galactic Nucleus 1ES 1927+654. <i>Astrophysical Journal</i> , 2022, 933, 70.	1.6	11
2803	Variable Active Galactic Nuclei in the Galaxy Evolution Explorer Time Domain Survey. <i>Astrophysical Journal</i> , 2022, 933, 37.	1.6	3
2804	The Time Domain Spectroscopic Survey: Changing-look Quasar Candidates from Multi-epoch Spectroscopy in SDSS-IV. <i>Astrophysical Journal</i> , 2022, 933, 180.	1.6	19
2805	High-z Universe probed via Lensing by QSOs (HULQ) II. Deep GMOS spectroscopy of a QSO lens candidate. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	0
2806	Shapes of galaxies hosting radio-loud AGNs with $z \leq 1$. <i>Astronomy and Astrophysics</i> , 2022, 665, A114.	2.1	2
2807	Are There Larger Stellar Velocity Dispersions in Low-redshift Type 1 AGNs than in Type 2 AGNs?. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 23.	3.0	8
2808	Connecting radio emission to AGN wind properties with broad absorption line quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 5159-5174.	1.6	2
2809	The Black Hole Mass Function across Cosmic Time. II. Heavy Seeds and (Super)Massive Black Holes. <i>Astrophysical Journal</i> , 2022, 934, 66.	1.6	4
2810	Identifying active galactic nuclei via brightness temperature with sub-arcsecond international LOFAR telescope observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 5758-5774.	1.6	6

#	ARTICLE	IF	CITATIONS
2811	The VMC survey â€“ XLIX. Discovery of a population of quasars dominated by nuclear dust emission behind the Magellanic Clouds. Monthly Notices of the Royal Astronomical Society, 2022, 515, 6046-6065.	1.6	3
2812	The Role of AGN in Luminous Infrared Galaxies from the Multiwavelength Perspective. Universe, 2022, 8, 392.	0.9	6
2813	The WISE-2MASS Survey: Red Quasars Into the Radio Quiet Regime. Astrophysical Journal, 2022, 934, 119.	1.6	14
2814	Black hole mass estimation using X-ray variability measurements in Seyfert galaxies. Astronomy and Astrophysics, 2022, 666, A127.	2.1	4
2815	Extreme mass ratio inspirals triggered by massive black hole binaries: from relativistic dynamics to cosmological rates. Monthly Notices of the Royal Astronomical Society, 2022, 516, 1959-1976.	1.6	7
2816	The environments of the radio galaxy population in <sc>simba</sc>. Monthly Notices of the Royal Astronomical Society, 2022, 515, 5539-5555.	1.6	1
2817	A new candidate for central tidal disruption event in SDSS J014124+010306 with broad Mgâ€™%<sc>ii</sc> line at <i>z</i> = 1.06. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 516, L66-L71.	1.2	4
2818	Ionized Outflows in Nearby Quasars Are Poorly Coupled to Their Host Galaxies. Astrophysical Journal, 2022, 935, 72.	1.6	12
2819	Active Galactic Nuclei signatures in Red Geyser galaxies from Gemini GMOS-IFU observations. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	3
2820	Probing the link between quenching and morphological evolution. Monthly Notices of the Royal Astronomical Society, 2022, 516, 4194-4211.	1.6	2
2821	The Star-forming Main Sequence of the Host Galaxies of Low-redshift Quasars. Astrophysical Journal, 2022, 934, 130.	1.6	12
2822	A deep, multi-epoch <i>Chandra</i> HETG study of the ionized outflow from NGC 4051. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	1
2823	The Active Galactic Nuclei in the Hobbyâ€™Eberly Telescope Dark Energy Experiment Survey (HETDEX). II. Luminosity Function. Astrophysical Journal, 2022, 935, 132.	1.6	2
2824	XXL-HSC: Link between AGN activity and star formation in the early Universe (<i>z</i> â‰ƒ 3.5). Astronomy and Astrophysics, 2022, 667, A56.	2.1	8
2825	Black Hole Mass Measurements of Early-type Galaxies NGC 1380 and NGC 6861 through ALMA and HST Observations and Gas-dynamical Modeling*. Astrophysical Journal, 2022, 934, 162.	1.6	6
2826	Unravelling the nature of the dual AGN in the galaxy pair system IRASâ€™05589+2828 and 2MASX J06021107+2828382. Monthly Notices of the Royal Astronomical Society, 2022, 516, 5270-5288.	1.6	2
2827	<i>Hubble Space Telescope</i> Captures UGC12591: bulge/disc properties, star formation and â€™missing baryonsâ€™™ census in a very massive and fast-spinning hybrid galaxy. Monthly Notices of the Royal Astronomical Society, 2022, 517, 99-117.	1.6	2
2828	Growth of accreting intermediate mass black hole seeds. Communications of the Byurakan Astrophysical Observatory, 0, , 47-76.	0.0	0

#	ARTICLE	IF	CITATIONS
2829	Reconstructing AGN X-ray spectral parameter distributions with Bayesian methods. I. Spectral analysis. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	2
2830	Baryon breakdown in black hole. <i>Frontiers in Physics</i> , 0, 10, .	1.0	3
2831	Modelling the flare in NGC 1097 from 1991 to 2004 as a tidal disruption event. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 517, L71-L75.	1.2	2
2832	Detailed Accretion History of the Supermassive Black Hole in NGC 5972 over the Past $\sim 10^4$ yr through the Extended Emission-line Region. <i>Astrophysical Journal</i> , 2022, 936, 88.	1.6	7
2833	Peculiar Black Hole Accretion Rates in AGN with Highest Star Formation Rates in the Universe. <i>Publications of the Astronomical Society of the Pacific</i> , 2022, 134, 094103.	1.0	0
2834	SDSS J1058+5443: A Blue Quasar without Optical/NUV Broad Emission Lines. <i>Astrophysical Journal</i> , 2022, 937, 105.	1.6	7
2835	A panchromatic view of infrared quasars: excess star formation and radio emission in the most heavily obscured systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 2577-2598.	1.6	10
2836	Adaptive optics and VLBA imaging observations of recoiling supermassive black hole candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 4081-4091.	1.6	1
2837	Toward measuring supermassive black hole masses with interferometric observations of the dust continuum. <i>Astronomy and Astrophysics</i> , 2023, 669, A14.	2.1	4
2838	Trinity I: self-consistently modelling the dark matter halo-galaxy-supermassive black hole connection from $z=0$ to $z=10$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 518, 2123-2163.	1.6	19
2839	A Machine Learning Approach for Predicting Black Hole Mass in Blazars Using Broadband Emission Model Parameters. <i>Universe</i> , 2022, 8, 539.	0.9	2
2840	MAGAZ3NE: High Stellar Velocity Dispersions for Ultramassive Quiescent Galaxies at $z \sim 3$. <i>Astrophysical Journal</i> , 2022, 938, 109.	1.6	6
2841	Gravitational lensing effects of supermassive black holes in cluster environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 518, 54-65.	1.6	4
2842	A Generative Model for Quasar Spectra. <i>Astrophysical Journal</i> , 2022, 938, 17.	1.6	4
2843	BASS XXXVII: The Role of Radiative Feedback in the Growth and Obscuration Properties of Nearby Supermassive Black Holes. <i>Astrophysical Journal</i> , 2022, 938, 67.	1.6	18
2844	Dark matter and dark energy denote the gravitation of the expanding universe. <i>Frontiers in Physics</i> , 0, 10, .	1.0	3
2845	Connection between Emission and Absorption Outflows through the Study of Quasars with Extremely High Velocity Outflows. <i>Astrophysical Journal Letters</i> , 2022, 939, L24.	3.0	3
2846	Is the star-formation rate in $z \sim 6$ quasars overestimated?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 518, 3667-3674.	1.6	4

#	ARTICLE	IF	CITATIONS
2847	Invoking the virial theorem to understand the impact of (dry) mergers on the M - f relation. Monthly Notices of the Royal Astronomical Society, 2022, 518, 6293-6304.	1.6	5
2848	Opening the Era of Quasar-host Studies at High Redshift with JWST. Astrophysical Journal Letters, 2022, 939, L28.	3.0	15
2849	Cosmological Simulation of Galaxy Groups and Clusters. II. Studying Different Modes of Feedback through X-Ray Observations. Astrophysical Journal, 2022, 940, 47.	1.6	2
2850	Catalog of Quasars Produced from the Results of a Medium-Band Photometric Survey at a 1-m Schmidt Telescope. Astronomy Letters, 2022, 48, 417-433.	0.1	0
2851	Accretion from Winds of Red Giant Branch Stars May Reveal the Supermassive Black Hole in Leo I. Astrophysical Journal Letters, 2022, 940, L33.	3.0	5
2852	The Relation between Globular Cluster Systems and Supermassive Black Holes in Spiral Galaxies. III. The Link to the M - M^* Correlation. Astrophysical Journal, 2022, 941, 53.	1.6	3
2853	Extreme Nature of Four Blue-excess Dust-obscured Galaxies Revealed by Optical Spectroscopy. Astrophysical Journal, 2022, 941, 195.	1.6	1
2854	The impact of the AGN and the torus properties on the evolution of spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 519, 861-870.	1.6	0
2855	Deciphering the extreme X-ray variability of the nuclear transient eRASSt J045650.3 \hat{a} 203750. Astronomy and Astrophysics, 2023, 669, A75.	2.1	18
2856	Probing the Low-Mass End of the Black Hole Mass Function via a Study of Faint Local Spiral Galaxies. Universe, 2022, 8, 649.	0.9	3
2857	The Correlation Between Black Hole Accretion and Star Formation Rate Based on IllustrisTNG100-1. Journal of Physics: Conference Series, 2022, 2386, 012077.	0.3	0
2858	The X-shooter/ALMA Sample of Quasars in the Epoch of Reionization. II. Black Hole Masses, Eddington Ratios, and the Formation of the First Quasars. Astrophysical Journal, 2022, 941, 106.	1.6	36
2859	One-Electron Quantum Cyclotron as a Milli-eV Dark-Photon Detector. Physical Review Letters, 2022, 129, .	2.9	3
2860	The ALPINE-ALMA [CII] survey: Double stellar population and active galactic nucleus activity in a galaxy at $z \approx 5.5$. Astronomy and Astrophysics, 2023, 675, A30.	2.1	3
2861	SDSS-FIRST-selected interacting galaxies. Optical long-slit spectroscopy study using MODS at the LBT. Astronomy and Astrophysics, 0, , .	2.1	1
2862	Reading the tea leaves in the M - M^* ,sph and M - R_e ,sph diagrams: dry and gaseous mergers with remnant angular momentum. Monthly Notices of the Royal Astronomical Society, 2023, 520, 1975-1996.	1.6	4
2863	A practicable estimation of opening angle of dust torus in Type-1.9 AGN with double-peaked broad $H\beta$. Monthly Notices of the Royal Astronomical Society, 2023, 519, 4461-4466.	1.6	2
2864	The multi-zone chemical evolution of the Galactic bulge: predicting abundances for different radial zones. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	1

#	ARTICLE	IF	CITATIONS
2865	The ngEHT's Role in Measuring Supermassive Black Hole Spins. <i>Galaxies</i> , 2023, 11, 6.	1.1	9
2866	A Highly Magnified Gravitationally Lensed Red QSO at $z = 2.5$ with a Significant Flux Ratio Anomaly. <i>Astrophysical Journal</i> , 2023, 943, 25.	1.6	6
2867	NuSTAR Observes Two Bulgeless Galaxies: No Hard X-Ray AGN Detected in NGC 4178 or J0851+3926. <i>Astrophysical Journal</i> , 2023, 943, 109.	1.6	1
2868	Investigating the Narrow-line Region Dynamics in Nearby Active Galaxies. <i>Astrophysical Journal</i> , 2023, 943, 98.	1.6	4
2869	The effective radius of elliptical galaxies at $z < 0.02$. <i>AIP Conference Proceedings</i> , 2023, , .	0.3	0
2870	Discovery of a Spatially and Kinematically Resolved 55 kpc Scale Superbubble Inflated by an Intermediate-redshift Non-BAL Quasar. <i>Astrophysical Journal Letters</i> , 2023, 943, L25.	3.0	2
2871	A Preferential Growth Channel for Supermassive Black Holes in Elliptical Galaxies at $z \approx 2$. <i>Astrophysical Journal</i> , 2023, 943, 133.	1.6	16
2872	Velocity Offset Between Emission and Absorption Lines Might Be an Effective Indicator of a Dual Core System. <i>Astrophysical Journal</i> , 2023, 944, 4.	1.6	0
2873	SUPER VII. morphology and kinematics of H α emission in AGN host galaxies at cosmic noon using SINFONI. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 5783-5802.	1.6	4
2874	Enhanced Star Formation Efficiency in the Central Regions of Nearby Quasar Hosts. <i>Astrophysical Journal</i> , 2023, 944, 30.	1.6	7
2875	Tracing the Evolution of SMBHs and Stellar Objects in Galaxy Mergers: A Multi-mass Direct N-body Model. <i>Astrophysical Journal</i> , 2023, 944, 109.	1.6	2
2876	Using Machine Learning to Determine Morphologies of $z < 1$ AGN Host Galaxies in the Hyper Suprime-Cam Wide Survey. <i>Astrophysical Journal</i> , 2023, 944, 124.	1.6	2
2877	KDG 64: a large dwarf spheroidal or a small ultradiffuse satellite of Messier 81. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 6312-6321.	1.6	1
2878	A Multiwavelength Study of Active Galactic Nuclei in Post-merger Remnants. <i>Astrophysical Journal</i> , 2023, 944, 168.	1.6	4
2879	The AGNIFS survey: spatially resolved observations of hot molecular and ionized outflows in nearby active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 521, 1832-1848.	1.6	4
2880	Study of Central Intensity Ratio of Seyfert Galaxies in Nearby Universe. <i>Research in Astronomy and Astrophysics</i> , 2023, 23, 045008.	0.7	1
2881	The Large Sky Area Multi-Object Fiber Spectroscopic Telescope (LAMOST) Quasar Survey: Quasar Properties from Data Releases 6 to 9. <i>Astrophysical Journal, Supplement Series</i> , 2023, 265, 25.	3.0	2
2882	Assessing indirect methods to determine black hole masses using NGC 4151. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 521, 2897-2910.	1.6	2

#	ARTICLE	IF	CITATIONS
2883	The mass distribution of quasars in optical time-domain surveys. Monthly Notices of the Royal Astronomical Society, 2023, 521, 2954-2961.	1.6	2
2884	Simultaneous Millimeter-wave, Gamma-Ray, and Optical Monitoring of the Blazar PKS 2326-502 during a Flaring State. Astrophysical Journal Letters, 2023, 945, L23.	3.0	1
2885	[O iii] 5007 Å... Emission Line Width as a Surrogate for \dot{M}_{BH} in Type 1 AGNs?. Astrophysical Journal, 2023, 945, 59.	1.6	0
2886	A Catalog of 71 Coronal Line Galaxies in MaNGA: [Ne v] Is an Effective AGN Tracer. Astrophysical Journal, 2023, 945, 127.	1.6	4
2887	Astrophysics with the Laser Interferometer Space Antenna. Living Reviews in Relativity, 2023, 26, .	8.2	107
2888	The Messy Nature of Fiber Spectra: Starlike Quasar Pairs Masquerading as Dual Type 1 AGNs. Astrophysical Journal, 2023, 945, 167.	1.6	1
2889	Exploring the environment, magnetic fields, and feedback effects of massive high-redshift galaxies with [Cii]. Astronomy and Astrophysics, 0, , .	2.1	0
2890	Morphological asymmetries of quasar host galaxies with Subaru Hyper Suprime-Cam. Monthly Notices of the Royal Astronomical Society, 2023, 521, 5272-5297.	1.6	5
2891	CEERS Key Paper. II. A First Look at the Resolved Host Properties of AGN at $3 < z < 5$ with JWST. Astrophysical Journal Letters, 2023, 946, L14.	3.0	15
2892	Dynamics of Molecular Gas in the Central Region of the Quasar I Zwicky 1. Astrophysical Journal, 2023, 946, 45.	1.6	1
2893	Abell 1201: detection of an ultramassive black hole in a strong gravitational lens. Monthly Notices of the Royal Astronomical Society, 2023, 521, 3298-3322.	1.6	9
2894	Compact Binary Merger Rate in Dark-matter Spikes. Astrophysical Journal, 2023, 947, 46.	1.6	2
2895	LeMMINGs. VI. Connecting nuclear activity to bulge properties of active and inactive galaxies: radio scaling relations and galaxy environment. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	1
2896	The DIVING3D Survey â€“ Deep IFS View of Nuclei of Galaxies â€“ III. Analysis of the nuclear region of the early-type galaxies of the sample. Monthly Notices of the Royal Astronomical Society, 2023, 522, 2207-2222.	1.6	1
2915	Black Hole-Galaxy Co-evolution and the Role of Feedback. , 2023, , 1-50.		0
2952	Active Galactic Nuclei with High-Resolution X-Ray Spectroscopy. , 2023, , 209-254.		0
2956	Study of new correlations between bulge's velocity dispersion and bulge luminosity of spiral galaxies. AIP Conference Proceedings, 2023, , .	0.3	0
3000	Black Hole-Galaxy Co-evolution and the Role of Feedback. , 2024, , 4567-4616.		0

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