

**A Cosmological Framework for the Coevolution of Quasars
and Elliptical Galaxies. I. Galaxy Mergers and Quasar Activity**

Astrophysical Journal, Supplement Series

175, 356-389

DOI: [10.1086/524362](https://doi.org/10.1086/524362)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The importance of satellite quenching for the build-up of the red sequence of present-day galaxies. Monthly Notices of the Royal Astronomical Society, 2008, 387, 79-91.	1.6	382
2	Supermassive black holes and their environments. Monthly Notices of the Royal Astronomical Society, 2008, 387, 1163-1178.	1.6	32
3	Star formation in galaxies falling into clusters along supercluster-scale filaments. Monthly Notices of the Royal Astronomical Society, 2008, , ???-???.	1.6	44
4	Effects of AGN feedback on Λ CDM galaxies. Monthly Notices of the Royal Astronomical Society, 2008, 388, 587-602.	1.6	129
5	A synthesis model for AGN evolution: supermassive black holes growth and feedback modes. Monthly Notices of the Royal Astronomical Society, 2008, , ???-???.	1.6	137
6	Ongoing assembly of massive galaxies by major merging in large groups and clusters from the SDSS. Monthly Notices of the Royal Astronomical Society, 2008, 388, 1537-1556.	1.6	129
7	Constraining the quasar population with the broad-line width distribution. Monthly Notices of the Royal Astronomical Society, 2008, , .	1.6	24
8	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
9	Constraints on the correlation between QSO luminosity and host halo mass from high-redshift quasar clustering. Monthly Notices of the Royal Astronomical Society, 2008, 390, 1179-1184.	1.6	59
10	Mapping dusty star formation in and around a cluster at $z = 0.81$ by wide-field imaging with AKARI. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1758-1770.	1.6	60
11	The supermassive black hole of Fornax A^{\sup} . Monthly Notices of the Royal Astronomical Society, 2008, 391, 1629-1649.	1.6	62
12	MID-INFRARED SPECTRA OF OPTICALLY-SELECTED TYPE 2 QUASARS. Astronomical Journal, 2008, 136, 1607-1622.	1.9	60
13	SAURON's Challenge for the Major Merger Scenario of Elliptical Galaxy Formation. Astrophysical Journal, 2008, 685, 897-903.	1.6	58
14	The Self-Regulated Growth of Supermassive Black Holes. Astrophysical Journal, 2008, 686, 815-828.	1.6	76
15	A Cosmological Framework for the Co-evolution of Quasars, Supermassive Black Holes, and Elliptical Galaxies. II. Formation of Red Ellipticals. Astrophysical Journal, Supplement Series, 2008, 175, 390-422.	3.0	318
16	The Structure of Active Merger Remnant NGC 6240 from IRAC Observations. Astrophysical Journal, 2008, 688, 875-884.	1.6	11
17	AGN Environments in the Sloan Digital Sky Survey. I. Dependence on Type, Redshift, and Luminosity. Astrophysical Journal, 2008, 688, 180-189.	1.6	31
18	Clustering of Dust-Obscured Galaxies at $z \sim 2$. Astrophysical Journal, 2008, 687, L65-L68.	1.6	57

#	ARTICLE	IF	CITATIONS
19	AEGIS: New Evidence Linking Active Galactic Nuclei to the Quenching of Star Formation. <i>Astrophysical Journal</i> , 2008, 681, 931-943.	1.6	108
20	Revealing the High-Redshift Star Formation Rate with Gamma-Ray Bursts. <i>Astrophysical Journal</i> , 2008, 683, L5-L8.	1.6	280
21	Gravitational Wave Recoil Oscillations of Black Holes: Implications for Unified Models of Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 689, L89-L92.	1.6	49
22	Quasar Clustering at $25 <h> ^{\sim 1} </sup> kpc from a Complete Sample of Binaries I. Astrophysical Journal, 2008, 678, 635-646.$	1.6	89
23	Dissipation and Extra Light in Galactic Nuclei. I. Gas-Rich Merger Remnants. <i>Astrophysical Journal</i> , 2008, 679, 156-181.	1.6	144
24	Measuring AGN Feedback with the Sunyaev-Zeldovich Effect. <i>Astrophysical Journal</i> , 2008, 678, 674-685.	1.6	33
25	He II REIONIZATION AND ITS EFFECT ON THE INTERGALACTIC MEDIUM. <i>Astrophysical Journal</i> , 2009, 694, 842-866.	1.6	219
26	THE ENVIRONMENTS OF ACTIVE GALACTIC NUCLEI WITHIN THE zCOSMOS DENSITY FIELD. <i>Astrophysical Journal</i> , 2009, 695, 171-182.	1.6	89
27	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
28	EQUAL- AND UNEQUAL-MASS MERGERS OF DISK AND ELLIPTICAL GALAXIES WITH BLACK HOLES. <i>Astrophysical Journal</i> , 2009, 690, 802-821.	1.6	195
29	HOW DO DISKS SURVIVE MERGERS?. <i>Astrophysical Journal</i> , 2009, 691, 1168-1201.	1.6	446
30	AEGIS: THE CLUSTERING OF X-RAY ACTIVE GALACTIC NUCLEUS RELATIVE TO GALAXIES AT $z < 1.4</math>. Astrophysical Journal, 2009, 701, 1484-1499.$	1.6	130
31	THE AzTEC/SMA INTERFEROMETRIC IMAGING SURVEY OF SUBMILLIMETER-SELECTED HIGH-REDSHIFT GALAXIES. <i>Astrophysical Journal</i> , 2009, 704, 803-812.	1.6	84
32	INFRARED LUMINOSITIES AND DUST PROPERTIES OF $z < 2</math> DUST-OBSCURED GALAXIES. Astrophysical Journal, 2009, 705, 184-198.$	1.6	39
33	ACTIVE GALACTIC NUCLEI IN GROUPS AND CLUSTERS OF GALAXIES: DETECTION AND HOST MORPHOLOGY. <i>Astrophysical Journal</i> , 2009, 707, 1691-1706.	1.6	48
34	THE LOPSIDEDNESS OF PRESENT-DAY GALAXIES: CONNECTIONS TO THE FORMATION OF STARS, THE CHEMICAL EVOLUTION OF GALAXIES, AND THE GROWTH OF BLACK HOLES. <i>Astrophysical Journal</i> , 2009, 691, 1005-1020.	1.6	68
35	PREDICTIONS OF QUASAR CLUSTERING: REDSHIFT, LUMINOSITY, AND SELECTION DEPENDENCE. <i>Astrophysical Journal</i> , 2009, 693, 552-563.	1.6	16
36	HUBBLE SPACE TELESCOPE MORPHOLOGIES OF $z < 2</math> DUST OBSCURED GALAXIES. I. POWER-LAW SOURCES. Astrophysical Journal, 2009, 693, 750-770.$	1.6	42

#	ARTICLE	IF	CITATIONS
37	THE UV-MID-IR SPECTRAL ENERGY DISTRIBUTION OF A $z = 1.7$ QUASAR HOST GALAXY. <i>Astrophysical Journal</i> , 2009, 702, 472-479.	1.6	18
38	THE STAR FORMATION RATE IN THE REIONIZATION ERA AS INDICATED BY GAMMA-RAY BURSTS. <i>Astrophysical Journal</i> , 2009, 705, L104-L108.	1.6	239
39	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
40	SUPERMASSIVE BLACK HOLES IN THE HIERARCHICAL UNIVERSE: A GENERAL FRAMEWORK AND OBSERVATIONAL TESTS. <i>Astrophysical Journal</i> , 2009, 704, 89-108.	1.6	86
41	The metallicity of the most distant quasars. <i>Astronomy and Astrophysics</i> , 2009, 494, L25-L28.	2.1	113
42	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
43	CLUSTERING OF LOW-REDSHIFT ($z \approx 2.2$) QUASARS FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2009, 697, 1634-1655.	1.6	209
44	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
45	A CHARACTERISTIC DIVISION BETWEEN THE FUELING OF QUASARS AND SEYFERTS: FIVE SIMPLE TESTS. <i>Astrophysical Journal</i> , 2009, 694, 599-609.	1.6	120
46	NEARBY GALAXIES IN THE 2 μ m ALL SKY SURVEY. I. K-BAND LUMINOSITY FUNCTIONS. <i>Astrophysical Journal</i> , 2009, 702, 955-969.	1.6	16
47	A NEW CALCULATION OF THE IONIZING BACKGROUND SPECTRUM AND THE EFFECTS OF He II REIONIZATION. <i>Astrophysical Journal</i> , 2009, 703, 1416-1443.	1.6	529
48	HISTORY OF GALAXY INTERACTIONS AND THEIR IMPACT ON STAR FORMATION OVER THE LAST 7 Gyr FROM GEMS. <i>Astrophysical Journal</i> , 2009, 697, 1971-1992.	1.6	204
49	THE CLOWES-CAMPUSANO LARGE QUASAR GROUP SURVEY. I. GALEX-SELECTED SAMPLE OF LYMAN BREAK GALAXIES AT $z \approx 1$. <i>Astrophysical Journal</i> , 2009, 702, 506-522.	1.6	10
50	HOST GALAXIES OF $z = 4$ QUASARS. <i>Astrophysical Journal</i> , 2009, 704, 415-438.	1.6	18
51	HEAVILY OBSCURED AGN IN STAR-FORMING GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2009, 706, 535-552.	1.6	70
52	DETECTIONS OF WATER ICE, HYDROCARBONS, AND 3.3 μ m PAH IN $z \approx 2$ ULIRGS. <i>Astrophysical Journal</i> , 2009, 703, 270-284.	1.6	30
53	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
54	EIGHT-DIMENSIONAL MID-INFRARED/OPTICAL BAYESIAN QUASAR SELECTION. <i>Astronomical Journal</i> , 2009, 137, 3884-3899.	1.9	56

#	ARTICLE	IF	CITATIONS
55	Massive black hole binary evolution in gas-rich mergers. <i>Classical and Quantum Gravity</i> , 2009, 26, 094029.	1.5	13
56	The formation of compact massive self-gravitating discs in metal-free haloes with virial temperatures of $\sim 13000\text{--}30000\text{K}$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 393, 858-871.	1.6	90
57	Simulating subhaloes at high redshift: merger rates, counts and types. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 395, 1376-1390.	1.6	69
58	A simple model to link the properties of quasars to the properties of dark matter haloes out to high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 1109-1119.	1.6	74
59	A millimetre survey of starburst dominated ultraluminous infrared galaxies at $z \sim 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 1685-1694.	1.6	43
60	The clustering and host haloes of galaxy mergers at high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 2182-2190.	1.6	24
61	The spatial distribution of X-ray selected AGN in the <i>Chandra</i> deep fields: a theoretical perspective. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 1404-1414.	1.6	15
62	A comparison of galaxy merger history observations and predictions from semi-analytic models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 2345-2358.	1.6	52
63	Are most low-luminosity active galactic nuclei really obscured?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 398, 333-349.	1.6	60
64	Structural properties of central galaxies in groups and clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 398, 1129-1149.	1.6	114
65	Empirical constraints on the evolution of the relationship between black hole and galaxy mass: scatter matters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 1988-1994.	1.6	21
66	The 2dFIRG SDSS LRG and QSO survey: the QSO luminosity function at $0.4 < z < 2.6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 1755-1772.	1.6	209
67	The Millennium Galaxy Catalogue: the $M_{\text{bh}} - L_{\text{spheroid}}$ derived supermassive black hole mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 400, 1451-1460.	1.6	45
68	Galaxies in a simulated Λ CDM universe - II. Observable properties and constraints on feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 2332-2344.	1.6	178
69	The merger-driven evolution of warm infrared luminous galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 396, L66-L70.	1.2	53
70	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
71	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
72	DISSIPATION AND EXTRA LIGHT IN GALACTIC NUCLEI. II. CUSP ELLIPTICALS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 181, 135-182.	3.0	198

#	ARTICLE	IF	CITATIONS
73	DISSIPATION AND EXTRA LIGHT IN GALACTIC NUCLEI. III. "CORE" ELLIPTICALS AND "MISSING" LIGHT. <i>Astrophysical Journal, Supplement Series</i> , 2009, 181, 486-532.	3.0	127
74	GALAXY CLUSTERS IN THE IRAC DARK FIELD. II. MID-INFRARED SOURCES. <i>Astrophysical Journal</i> , 2009, 700, 123-136.	1.6	15
75	Tracing Metallicity in High Redshift Quasars. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 183-184.	0.0	0
76	The Co-Evolution of Galaxies and Black Holes: Current Status and Future Prospects. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 3-14.	0.0	2
77	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
78	Quasars, Feedback, and Galaxy Formation. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 421-428.	0.0	0
79	The Quasar Continuum. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 55-64.	0.0	0
80	AGN and Galaxy Clustering at $z = 0.3$ – 3.0 Using the Japanese Virtual Observatory. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 267-267.	0.0	0
81	Tracing Outflows in High-Redshift Quasars. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 406-406.	0.0	0
82	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
83	THE EVOLUTION OF BLACK HOLE SCALING RELATIONS IN GALAXY MERGERS. <i>Astrophysical Journal</i> , 2009, 707, L184-L189.	1.6	80
84	The galaxy major merger fraction to $z \sim 1$. <i>Astronomy and Astrophysics</i> , 2009, 501, 505-518.	2.1	68
85	THE XMM-NEWTON WIDE-FIELD SURVEY IN THE COSMOS FIELD (XMM-COSMOS): DEMOGRAPHY AND MULTIWAVELENGTH PROPERTIES OF OBSCURED AND UNOBSCURED LUMINOUS ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2010, 716, 348-369.	1.6	266
86	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
87	MERGERS AND BULGE FORMATION IN Λ CDM: WHICH MERGERS MATTER?. <i>Astrophysical Journal</i> , 2010, 715, 202-229.	1.6	344
88	DISCOVERY OF FOUR kpc-SCALE BINARY ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal Letters</i> , 2010, 715, L30-L34.	3.0	125
89	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
90	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
91	A RUNAWAY BLACK HOLE IN COSMOS: GRAVITATIONAL WAVE OR SLINGSHOT RECOIL?. <i>Astrophysical Journal</i> , 2010, 717, 209-222.	1.6	101
92	SELECTING QUASARS BY THEIR INTRINSIC VARIABILITY. <i>Astrophysical Journal</i> , 2010, 714, 1194-1208.	1.6	121
93	TESTING A PREDICTION OF THE MERGER ORIGIN OF EARLY-TYPE GALAXIES: A CORRELATION BETWEEN STELLAR POPULATIONS AND ASYMMETRY. <i>Astrophysical Journal</i> , 2010, 724, 694-713.	1.6	5
94	THE ROLE OF STARBURST-ACTIVE GALACTIC NUCLEUS COMPOSITES IN LUMINOUS INFRARED GALAXY MERGERS: INSIGHTS FROM THE NEW OPTICAL CLASSIFICATION SCHEME. <i>Astrophysical Journal</i> , 2010, 709, 884-911.	1.6	188
95	SDSS J1254+0846: A BINARY QUASAR CAUGHT IN THE ACT OF MERGING. <i>Astrophysical Journal</i> , 2010, 710, 1578-1588.	1.6	72
96	THE ROLE OF MERGERS IN EARLY-TYPE GALAXY EVOLUTION AND BLACK HOLE GROWTH. <i>Astrophysical Journal Letters</i> , 2010, 714, L108-L112.	3.0	75
97	X-QUEST: A COMPREHENSIVE X-RAY STUDY OF LOCAL ULIRGs AND QSOs. <i>Astrophysical Journal</i> , 2010, 725, 1848-1876.	1.6	50
98	A COMPARISON OF X-RAY AND MID-INFRARED SELECTION OF OBSCURED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2010, 708, 584-597.	1.6	53
99	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
100	THE PERSISTENCE OF COOL GALACTIC WINDS IN HIGH STELLAR MASS GALAXIES BETWEEN $z \approx 1.4$ AND $z \approx 1.6$. <i>Astrophysical Journal</i> , 2010, 719, 1503-1525.	1.6	159
101	THE CFHTLS-DEEP CATALOG OF INTERACTING GALAXIES. I. MERGER RATE EVOLUTION TO $z = 1.2$. <i>Astrophysical Journal</i> , 2010, 709, 1067-1082.	1.6	109
102	BINARY QUASARS AT HIGH REDSHIFT. I. 24 NEW QUASAR PAIRS AT $z \approx 3-4$. <i>Astrophysical Journal</i> , 2010, 719, 1672-1692.	1.6	105
103	ON SIZES, KINEMATICS, M/L GRADIENTS, AND LIGHT PROFILES OF MASSIVE COMPACT GALAXIES AT $z \approx 2$. <i>Astrophysical Journal</i> , 2010, 722, 1666-1684.	1.6	135
104	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
105	HOT-DUST-POOR TYPE 1 ACTIVE GALACTIC NUCLEI IN THE COSMOS SURVEY. <i>Astrophysical Journal Letters</i> , 2010, 724, L59-L63.	3.0	55
106	WHAT DOES CLUSTERING TELL US ABOUT THE BUILDUP OF THE RED SEQUENCE?. <i>Astrophysical Journal</i> , 2010, 719, 88-103.	1.6	99
107	BINARY QUASARS AT HIGH REDSHIFT. II. SUB-Mpc CLUSTERING AT $z \approx 3-4$. <i>Astrophysical Journal</i> , 2010, 719, 1693-1698.	1.6	52
108	THE AGN, STAR-FORMING, AND MORPHOLOGICAL PROPERTIES OF LUMINOUS IR-BRIGHT/OPTICALLY-FAINT GALAXIES. <i>Astrophysical Journal</i> , 2010, 719, 1393-1407.	1.6	39

#	ARTICLE	IF	CITATIONS
109	TYPE 2 ACTIVE GALACTIC NUCLEI WITH DOUBLE-PEAKED [O III] LINES: NARROW-LINE REGION KINEMATICS OR MERGING SUPERMASSIVE BLACK HOLE PAIRS?. <i>Astrophysical Journal</i> , 2010, 708, 427-434.	1.6	140
110	MERGERS IN Λ CDM: UNCERTAINTIES IN THEORETICAL PREDICTIONS AND INTERPRETATIONS OF THE MERGER RATE. <i>Astrophysical Journal</i> , 2010, 724, 915-945.	1.6	183
111	WITNESSING THE KEY EARLY PHASE OF QUASAR EVOLUTION: AN OBSCURED ACTIVE GALACTIC NUCLEUS PAIR IN THE INTERACTING GALAXY IRAS 20210+1121. <i>Astrophysical Journal Letters</i> , 2010, 722, L147-L151.	3.0	41
112	EPISODIC ACTIVITIES OF SUPERMASSIVE BLACK HOLES AT REDSHIFT $z \approx 2$: DRIVEN BY MERGERS?. <i>Astrophysical Journal</i> , 2010, 710, 878-885.	1.6	10
113	SCATTERED X-RAYS IN OBSCURED ACTIVE GALACTIC NUCLEI AND THEIR IMPLICATIONS FOR GEOMETRICAL STRUCTURE AND EVOLUTION. <i>Astrophysical Journal</i> , 2010, 711, 144-156.	1.6	39
114	THE SUPERMASSIVE BLACK HOLE AND DARK MATTER HALO OF NGC 4649 (M60). <i>Astrophysical Journal</i> , 2010, 711, 484-494.	1.6	84
115	The Ultraviolet-X-Ray Connection in AGN Outflows. <i>Space Science Reviews</i> , 2010, 157, 265-277.	3.7	21
116	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
117	Deep, ultra-high-resolution radio imaging of submillimetre galaxies using Very Long Baseline Interferometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 408, 342-351.	1.6	19
118	Host galaxy colour gradients and accretion disc obscuration in AEGIS $z \approx 1$ X-ray-selected active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 408, 139-156.	1.6	28
119	The origins of a rich absorption line complex in a quasar at redshift 3.45. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 409, 269-283.	1.6	16
120	The optical morphologies of the 2 Jy sample of radio galaxies: evidence for galaxy interactions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	1.6	52
121	The formation of high-redshift submillimetre galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 401, 1613-1619.	1.6	142
122	The evolution of the hard X-ray luminosity function of AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 401, 2531-2551.	1.6	300
123	A new empirical method to infer the starburst history of the Universe from local galaxy properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 402, 985-1004.	1.6	33
124	Can gas prevent the destruction of thin stellar discs by minor mergers?. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 403, 1009-1019.	1.6	83
125	The effect of gas fraction on the morphology and time-scales of disc galaxy mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 404, 590-603.	1.6	153
126	The effects of an active galactic nucleus on host galaxy colour and morphology measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , .	1.6	15

#	ARTICLE	IF	CITATIONS
127	An excess of star-forming galaxies in the fields of high-redshift QSOs. Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	1.6	15
128	Feedback and recycled wind accretion: assembling the $z=0$ galaxy mass function. Monthly Notices of the Royal Astronomical Society, 2010, 406, 2325-2338.	1.6	410
129	The physical scale of the far-infrared emission in the most luminous submillimetre galaxies - II. Evidence for merger-driven star formation. Monthly Notices of the Royal Astronomical Society, 2010, 407, 1268-1276.	1.6	30
130	A physical model for $z \sim 2$ dust-obscured galaxies.... Monthly Notices of the Royal Astronomical Society, 2010, 407, 1701-1720.	1.6	134
131	Metallicity and far-infrared luminosity of high-redshift quasars. Monthly Notices of the Royal Astronomical Society, 2010, 407, 1826-1834.	1.6	22
132	Quasar feedback: more bang for your buck. Monthly Notices of the Royal Astronomical Society, 2010, 401, 7-14.	1.6	397
133	Discriminating between the physical processes that drive spheroid size evolution. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1099-1117.	1.6	190
134	Mergers, active galactic nuclei and $\tilde{\epsilon}$ normal $\tilde{\epsilon}$ 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
135	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
136	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
137	WITNESSING THE FORMATION OF A BRIGHTEST CLUSTER GALAXY IN A NEARBY X-RAY CLUSTER. Astrophysical Journal, 2010, 717, 958-972.	1.6	14
138	NGC 6240: merger-induced star formation and gas dynamics. Astronomy and Astrophysics, 2010, 524, A56.	2.1	53
139	STELLAR POPULATIONS OF ELLIPTICAL GALAXIES IN THE LOCAL UNIVERSE. Astrophysical Journal, 2010, 722, 491-519.	1.6	53
140	The X-ray to [Ne V] λ 3426 flux ratio: discovering heavily obscured AGN in the distant Universe. Astronomy and Astrophysics, 2010, 519, A92.	2.1	71
141	GALAXIES PROBING GALAXIES: COOL HALO GAS FROM A $z = 0.47$ POST-STARBURST GALAXY. Astrophysical Journal, 2010, 712, 574-584.	1.6	47
142	Major Galaxy Mergers and the Growth of Supermassive Black Holes in Quasars. Science, 2010, 328, 600-602.	6.0	78
143	TRIGGERED STAR FORMATION IN GALAXY PAIRS AT $z = 0.08-0.38$. Astronomical Journal, 2010, 139, 1857-1870.	1.9	68
144	The bolometric output and host-galaxy properties of obscured AGN in the XMM-COSMOS survey. Astronomy and Astrophysics, 2011, 534, A110.	2.1	54

#	ARTICLE	IF	CITATIONS
145	<i>HUBBLE SPACE TELESCOPE</i> IMAGING OF POST-STARBURST QUASARS. <i>Astrophysical Journal</i> , 2011, 741, 106.	1.6	38
146	THE Mg II CROSS-SECTION OF LUMINOUS RED GALAXIES. <i>Astrophysical Journal</i> , 2011, 727, 47.	1.6	40
147	EVOLUTION OF [O III] λ 5007 EMISSION-LINE PROFILES IN NARROW EMISSION-LINE GALAXIES. <i>Astrophysical Journal</i> , 2011, 741, 50.	1.6	21
148	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
149	WHAT DOES A SUBMILLIMETER GALAXY SELECTION ACTUALLY SELECT? THE DEPENDENCE OF SUBMILLIMETER FLUX DENSITY ON STAR FORMATION RATE AND DUST MASS. <i>Astrophysical Journal</i> , 2011, 743, 159.	1.6	180
150	Large-scale environments of $z \lesssim 0.4$ active galaxies. <i>Astronomy and Astrophysics</i> , 2011, 535, A21.	2.1	25
151	Spectral energy distributions of quasars selected in the mid-infrared. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 224-227.	0.0	0
152	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
153	K+A GALAXIES AS THE AFTERMATH OF GAS-RICH MERGERS: SIMULATING THE EVOLUTION OF GALAXIES AS SEEN BY SPECTROSCOPIC SURVEYS. <i>Astrophysical Journal</i> , 2011, 741, 77.	1.6	106
154	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
155	A MULTIWAVELENGTH STUDY OF BINARY QUASARS AND THEIR ENVIRONMENTS. <i>Astrophysical Journal</i> , 2011, 743, 81.	1.6	17
156	THE <i>XMM-NEWTON</i> WIDE FIELD SURVEY IN THE COSMOS FIELD: REDSHIFT EVOLUTION OF AGN BIAS AND SUBDOMINANT ROLE OF MERGERS IN TRIGGERING MODERATE-LUMINOSITY AGNs AT REDSHIFTS UP TO 2.2. <i>Astrophysical Journal</i> , 2011, 736, 99.	1.6	118
157	VARIABILITY AND MULTIWAVELENGTH-DETECTED ACTIVE GALACTIC NUCLEI IN THE GOODS FIELDS. <i>Astrophysical Journal</i> , 2011, 731, 97.	1.6	30
158	<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
159	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
160	CONSTRAINING HALO OCCUPATION PROPERTIES OF X-RAY ACTIVE GALACTIC NUCLEI USING CLUSTERING OF <i>CHANDRA</i> SOURCES IN THE BOA-TES SURVEY REGION. <i>Astrophysical Journal</i> , 2011, 741, 15.	1.6	51
161	SPATIALLY RESOLVED SPECTROSCOPY OF SDSS J0952+2552: A CONFIRMED DUAL ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal Letters</i> , 2011, 738, L2.	3.0	54
162	SUPERMASSIVE BLACK HOLE GROWTH IN STARBURST GALAXIES OVER COSMIC TIME: CONSTRAINTS FROM THE DEEPEST <i>CHANDRA</i> FIELDS. <i>Astrophysical Journal</i> , 2011, 742, 3.	1.6	90

#	ARTICLE	IF	CITATIONS
163	<i>HST</i>/NICMOS IMAGING OF BRIGHT HIGH-REDSHIFT 24 $\hat{1}/4$ m SELECTED GALAXIES: MERGING PROPERTIES. <i>Astrophysical Journal</i> , 2011, 730, 125.	1.6	23
164	SPECTROSCOPICALLY SELECTED <i>SPITZER</i> 24 $\hat{1}/4$ m <i>ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 732, 21.	1.6	3
165	DISSECTING PHOTOMETRIC REDSHIFT FOR ACTIVE GALACTIC NUCLEUS USING <i>XMM</i>- AND <i>CHANDRA</i>-COSMOS SAMPLES. <i>Astrophysical Journal</i> , 2011, 742, 61.	1.6	205
166	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
167	THE REST-FRAME ULTRAVIOLET SPECTRA OF UV-SELECTED ACTIVE GALACTIC NUCLEI AT <i>z</i> $\hat{1}/4$ 2-3. <i>Astrophysical Journal</i> , 2011, 733, 31.	1.6	80
168	CLUSTERING OF OBSCURED AND UNOBSCURED QUASARS IN THE BOË-TES FIELD: PLACING RAPIDLY GROWING BLACK HOLES IN THE COSMIC WEB. <i>Astrophysical Journal</i> , 2011, 731, 117.	1.6	98
169	A physical model for the origin of the diffuse cosmic infrared background and the opacity of the Universe to very high energy $\hat{1}^3$ -rays. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 2180-2192.	1.6	10
170	Extragalactic background light inferred from AEGIS galaxy-SED-type fractions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 2556-2578.	1.6	563
171	Searching for Compton-thick active galactic nuclei at $\hat{1}/4$ 0.1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 1231-1244.	1.6	49
172	Compton-thick active galactic nuclei inside local ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 619-628.	1.6	25
173	Luminosity function of galaxies in groups in the Sloan Digital Sky Survey Data Release 7: the dependence on mass, environment and galaxy type. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 2553-2565.	1.6	40
174	A study of six low-redshift quasar pairs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 3163-3167.	1.6	13
175	Galaxy and Mass Assembly (GAMA): the red fraction and radial distribution of satellite galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 1374-1386.	1.6	43
176	The CO-H ₂ conversion factor in disc galaxies and mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 664-679.	1.6	139
177	Observational constraints on the physics behind the evolution of active galactic nuclei since $\hat{1}/4$ 1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 2590-2603.	1.6	22
178	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
179	Electromagnetic counterparts to black hole mergers. <i>Classical and Quantum Gravity</i> , 2011, 28, 094021.	1.5	40
180	THE NUCLEAR STRUCTURE IN NEARBY LUMINOUS INFRARED GALAXIES: <i>HUBBLE SPACE TELESCOPE</i>/<i>NICMOS IMAGING OF THE GOALS SAMPLE. <i>Astronomical Journal</i> , 2011, 141, 100.	1.9	110

#	ARTICLE	IF	CITATIONS
181	A CATALOG OF QUASAR PROPERTIES FROM SLOAN DIGITAL SKY SURVEY DATA RELEASE 7. <i>Astrophysical Journal, Supplement Series</i> , 2011, 194, 45.	3.0	1,104
182	CANDELS: THE COSMIC ASSEMBLY NEAR-INFRARED DEEP EXTRAGALACTIC LEGACY SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 35.	3.0	1,590
183	Early Science Result from the Japanese Virtual Observatory: AGN and Galaxy Clustering at $z = 0.3$ to 3.0. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S469-S491.	1.0	11
184	Outflow in Overlooked Luminous Quasar: Subaru Observations of AKARI J17575+5907. <i>Publication of the Astronomical Society of Japan</i> , 2011, 63, S457-S467.	1.0	23
185	The Cosmic History of Black Hole Growth from Deep Multiwavelength Surveys. <i>Advances in Astronomy</i> , 2012, 2012, 1-21.	0.5	20
186	THE <i>CHANDRA</i> X-RAY POINT-SOURCE CATALOG IN THE DEEP2 GALAXY REDSHIFT SURVEY FIELDS. <i>Astrophysical Journal, Supplement Series</i> , 2012, 202, 6.	3.0	38
187	THE <i>CHANDRA</i> COSMOS SURVEY. III. OPTICAL AND INFRARED IDENTIFICATION OF X-RAY POINT SOURCES. <i>Astrophysical Journal, Supplement Series</i> , 2012, 201, 30.	3.0	200
188	INFRARED SPECTROSCOPY OF NEARBY RADIO ACTIVE ELLIPTICAL GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 14.	3.0	10
189	Clustering of X-Ray-Selected AGN. <i>Advances in Astronomy</i> , 2012, 2012, 1-19.	0.5	24
190	Mass Functions of Supermassive Black Holes across Cosmic Time. <i>Advances in Astronomy</i> , 2012, 2012, 1-21.	0.5	50
191	A close look at Seyfert 2 nuclei. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012057.	0.3	0
192	<i>CHANDRA</i> OBSERVATIONS OF GALAXY ZOO MERGERS: FREQUENCY OF BINARY ACTIVE NUCLEI IN MASSIVE MERGERS. <i>Astrophysical Journal</i> , 2012, 753, 165.	1.6	35
193	THE NATURE OF LoBAL QSOs. I. SEDs AND MID-INFRARED SPECTRAL PROPERTIES. <i>Astrophysical Journal</i> , 2012, 755, 29.	1.6	19
194	SUBMILLIMETER FOLLOW-UP OF <i>WISE</i> -SELECTED HYPERLUMINOUS GALAXIES. <i>Astrophysical Journal</i> , 2012, 756, 96.	1.6	120
195	<i>SPITZER</i> - AND <i>HERSCHEL</i> -BASED SPECTRAL ENERGY DISTRIBUTIONS OF 24 $\hat{z} \approx 0.3$ -3.0 STARBURSTS AND OBSCURED QUASARS. <i>Astrophysical Journal</i> , 2012, 757, 13.	1.6	60
196	FIRST-2MASS RED QUASARS: TRANSITIONAL OBJECTS EMERGING FROM THE DUST. <i>Astrophysical Journal</i> , 2012, 757, 51.	1.6	133
197	THE SLOW DEATH (OR REBIRTH?) OF EXTENDED STAR FORMATION IN $z \approx 0.1$ GREEN VALLEY EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2012, 761, 23.	1.6	62
198	The WIRCam Deep Survey. <i>Astronomy and Astrophysics</i> , 2012, 545, A23.	2.1	145

#	ARTICLE	IF	CITATIONS
199	The XMM deep survey in the CDF-S. <i>Astronomy and Astrophysics</i> , 2012, 546, A84.	2.1	45
200	A CANDIDATE DUAL ACTIVE GALACTIC NUCLEUS AT $z = 1.175$. <i>Astrophysical Journal</i> , 2012, 744, 7.	1.6	39
201	PRIMUS: THE DEPENDENCE OF AGN ACCRETION ON HOST STELLAR MASS AND COLOR. <i>Astrophysical Journal</i> , 2012, 746, 90.	1.6	232
202	MODELING THE RED SEQUENCE: HIERARCHICAL GROWTH YET SLOW LUMINOSITY EVOLUTION. <i>Astrophysical Journal</i> , 2012, 753, 44.	1.6	18
203	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
204	SPITZER OBSERVATIONS OF YOUNG RED QUASARS. <i>Astrophysical Journal</i> , 2012, 757, 125.	1.6	66
205	AN ULTRAVIOLET ULTRA-LUMINOUS LYMAN BREAK GALAXY AT $z = 2.78$ IN NDWFS BOOTES FIELD. <i>Astrophysical Journal</i> , 2012, 757, 139.	1.6	8
206	CANDELS: CONSTRAINING THE AGN-MERGER CONNECTION WITH HOST MORPHOLOGIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2012, 744, 148.	1.6	330
207	NO CLEAR SUBMILLIMETER SIGNATURE OF SUPPRESSED STAR FORMATION AMONG X-RAY LUMINOUS ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal Letters</i> , 2012, 760, L15.	3.0	146
208	Feeding and Small-scale Feedback in Low-Luminosity AGNs. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 74-77.	0.0	0
209	Influence of AGN on the properties of galaxies during the (U)LIRG phase. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 193-193.	0.0	0
210	The Co-Evolution of Supermassive Black Holes and Galaxies: Observational Constraints. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 109-116.	0.0	0
211	FORMING EARLY-TYPE GALAXIES IN Λ CDM SIMULATIONS. I. ASSEMBLY HISTORIES. <i>Astrophysical Journal</i> , 2012, 754, 115.	1.6	136
212	STELLAR POPULATIONS OF ULTRAVIOLET-SELECTED ACTIVE GALACTIC NUCLEI HOST GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2012, 760, 74.	1.6	31
213	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
214	Origin of the antihierarchical growth of black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 237-257.	1.6	101
215	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
216	Energetic galaxy-wide outflows in high-redshift ultraluminous infrared galaxies hosting AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 1073-1096.	1.6	171

#	ARTICLE	IF	CITATIONS
217	The spectral energy distributions, host galaxies and environments of variability-selected active galactic nuclei in GOODS-South. Monthly Notices of the Royal Astronomical Society, 2012, 426, 360-376.	1.6	23
218	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
219	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
220	Star formation in high-redshift quasars: excess [O ⁺] emission in the radio-loud population. Monthly Notices of the Royal Astronomical Society, 2012, 427, 2401-2410.	1.6	40
221	What drives the growth of black holes?. New Astronomy Reviews, 2012, 56, 93-121.	5.2	459
222	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
223	DISENTANGLING AGN AND STAR FORMATION IN SOFT X-RAYS. Astrophysical Journal, 2012, 758, 82.	1.6	24
224	THE HALO OCCUPATION DISTRIBUTION OF SDSS QUASARS. Astrophysical Journal, 2012, 755, 30.	1.6	60
225	OCCUPATION OF X-RAY-SELECTED GALAXY GROUPS BY X-RAY ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2012, 758, 47.	1.6	63
226	ACTIVE GALACTIC NUCLEUS PAIRS FROM THE SLOAN DIGITAL SKY SURVEY. II. EVIDENCE FOR TIDALLY ENHANCED STAR FORMATION AND BLACK HOLE ACCRETION. Astrophysical Journal, 2012, 745, 94.	1.6	64
227	In the neighbourhood of Tame Monsters. Astronomy and Astrophysics, 2012, 542, A72.	2.1	1
228	LoCuSS: A DYNAMICAL ANALYSIS OF X-RAY ACTIVE GALACTIC NUCLEI IN LOCAL CLUSTERS. Astrophysical Journal, 2012, 754, 97.	1.6	67
229	Starbursts and black hole masses in X-shaped radio galaxies: Signatures of a merger event?. Astronomy and Astrophysics, 2012, 544, A36.	2.1	17
230	ON THE LINK BETWEEN ASSOCIATED Mg II ABSORBERS AND STAR FORMATION IN QUASAR HOSTS. Astrophysical Journal, 2012, 748, 131.	1.6	38
231	ORDER AND CHAOS IN A THREE-DIMENSIONAL BINARY SYSTEM OF INTERACTING GALAXIES. Astrophysical Journal, 2012, 750, 56.	1.6	10
232	Environments of galaxies in groups within the supercluster-void network. Astronomy and Astrophysics, 2012, 545, A104.	2.1	49
233	DYNAMICAL MEASUREMENTS OF BLACK HOLE MASSES IN FOUR BRIGHTEST CLUSTER GALAXIES AT 100 Mpc. Astrophysical Journal, 2012, 756, 179.	1.6	109
234	DECODING SPECTRAL ENERGY DISTRIBUTIONS OF DUST-OBSCURED STARBURST-ACTIVE GALACTIC NUCLEUS. Astrophysical Journal, 2012, 749, 123.	1.6	30

#	ARTICLE	IF	CITATIONS
235	Are luminous radio-loud active galactic nuclei triggered by galaxy interactions?. Monthly Notices of the Royal Astronomical Society, 2012, 419, 687-705.	1.6	94
236	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
237	The clustering of X-ray-selected active galactic nuclei at $z = 0.1$. Monthly Notices of the Royal Astronomical Society, 2012, 420, 514-525.	1.6	35
238	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
239	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
240	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
241	Heavily obscured quasar host galaxies at $z \approx 2$ are discs, not major mergers. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 425, L61-L65.	1.2	124
242	The Sydney-AAO Multi-object Integral field spectrograph. Monthly Notices of the Royal Astronomical Society, 2012, , no-no.	1.6	275
243	The radio spectra of reddened Two Micron All Sky Survey quasi-stellar objects: evidence for young radio jets. Monthly Notices of the Royal Astronomical Society, 2012, 421, 2223-2231.	1.6	13
244	A general model for the CO-H ₂ conversion factor in galaxies with applications to the star formation law. Monthly Notices of the Royal Astronomical Society, 2012, 421, 3127-3146.	1.6	298
245	Evolution of the luminosity function and obscuration of active galactic nuclei: comparison between X-ray and infrared. Monthly Notices of the Royal Astronomical Society, 2012, 423, 464-477.	1.6	10
246	The clustering of intermediate-redshift quasars as measured by the Baryon Oscillation Spectroscopic Survey. Monthly Notices of the Royal Astronomical Society, 2012, 424, 933-950.	1.6	171
247	How to distinguish starbursts and quiescently star-forming galaxies: the "bimodal" submillimetre galaxy population as a case study. Monthly Notices of the Royal Astronomical Society, 2012, 424, 951-970.	1.6	101
248	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
249	The dynamics of galaxy pairs in a cosmological setting. Monthly Notices of the Royal Astronomical Society, 2013, 436, 1765-1786.	1.6	52
250	AGN host galaxies at redshift $z \approx 0.7$: peculiar or not?. Astronomy and Astrophysics, 2013, 549, A46.	2.1	38
251	TESTING DIAGNOSTICS OF NUCLEAR ACTIVITY AND STAR FORMATION IN GALAXIES AT $z \gtrsim 1$. Astrophysical Journal Letters, 2013, 763, L6.	3.0	49
252	Resolving the generation of starburst winds in Galaxy mergers. Monthly Notices of the Royal Astronomical Society, 2013, 433, 78-97.	1.6	52

#	ARTICLE	IF	CITATIONS
253	Measuring the dark matter halo mass of X-ray AGN at $z \lesssim 1$ using photometric redshifts. Monthly Notices of the Royal Astronomical Society, 2013, 430, 661-675.	1.6	35
254	Star formation in galaxy mergers with realistic models of stellar feedback and the interstellar medium. Monthly Notices of the Royal Astronomical Society, 2013, 430, 1901-1927.	1.6	208
255	Evolutionary paths among different red galaxy types at $0.3 < z < 1.5$ and the late buildup of massive E-SOs through major mergers. Monthly Notices of the Royal Astronomical Society, 2013, 428, 999-1019.	1.6	28
256	The Herschel... PEP/HerMES luminosity function " I. Probing the evolution of PACS selected Galaxies to $z \lesssim 4$. Monthly Notices of the Royal Astronomical Society, 2013, 432, 23-52.	1.6	341
257	Submillimetre galaxies in a hierarchical universe: number counts, redshift distribution and implications for the IMF. Monthly Notices of the Royal Astronomical Society, 2013, 428, 2529-2547.	1.6	165
258	Towards a physical picture of star formation quenching: the photometric properties of recently quenched galaxies in the Sloan Digital Sky Survey. Monthly Notices of the Royal Astronomical Society, 2013, 429, 2212-2227.	1.6	60
259	The environments of luminous radio galaxies and type-2 quasars. Monthly Notices of the Royal Astronomical Society, 2013, 436, 997-1016.	1.6	50
260	The strong environmental dependence of black hole scaling relations. Monthly Notices of the Royal Astronomical Society, 2013, 436, 2708-2721.	1.6	10
261	The ubiquity of supermassive black holes in the Hubble sequence. Monthly Notices of the Royal Astronomical Society, 2013, 435, 3085-3095.	1.6	21
262	Caught in the act: discovery of a physical quasar triplet. Monthly Notices of the Royal Astronomical Society, 2013, 431, 1019-1025.	1.6	21
263	Astrophysics of super-massive black hole mergers. Classical and Quantum Gravity, 2013, 30, 244007.	1.5	40
264	Constraints on black hole fuelling modes from the clustering of X-ray AGN. Monthly Notices of the Royal Astronomical Society, 2013, 435, 679-688.	1.6	46
265	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
266	NUCLEAR ACTIVITY IS MORE PREVALENT IN STAR-FORMING GALAXIES. Astrophysical Journal, 2013, 771, 63.	1.6	96
267	AN ALMA SURVEY OF SUBMILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD-SOUTH: THE AGN FRACTION AND X-RAY PROPERTIES OF SUBMILLIMETER GALAXIES. Astrophysical Journal, 2013, 778, 179.	1.6	90
268	THE HALO OCCUPATION DISTRIBUTION OF X-RAY-BRIGHT ACTIVE GALACTIC NUCLEI: A COMPARISON WITH LUMINOUS QUASARS. Astrophysical Journal, 2013, 774, 143.	1.6	36
269	THE ZURICH ENVIRONMENTAL STUDY OF GALAXIES IN GROUPS ALONG THE COSMIC WEB. I. WHICH ENVIRONMENT AFFECTS GALAXY EVOLUTION?. Astrophysical Journal, 2013, 776, 71.	1.6	50
270	THE ERA OF STAR FORMATION IN GALAXY CLUSTERS. Astrophysical Journal, 2013, 779, 138.	1.6	166

#	ARTICLE	IF	CITATIONS
271	THE XMM-NEWTON SPECTRUM OF A CANDIDATE RECOILING SUPERMASSIVE BLACK HOLE: AN ELUSIVE INVERTED P-CYGNI PROFILE. <i>Astrophysical Journal</i> , 2013, 778, 62.	1.6	8
272	A DIRECT MEASUREMENT OF THE LINEAR BIAS OF MID-INFRARED-SELECTED QUASARS AT $z \approx 1$ USING COSMIC MICROWAVE BACKGROUND LENSING. <i>Astrophysical Journal Letters</i> , 2013, 776, L41.	3.0	52
273	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
274	CROSS-CORRELATION OF SDSS DR7 QUASARS AND DR10 BOSS GALAXIES: THE WEAK LUMINOSITY DEPENDENCE OF QUASAR CLUSTERING AT $z \approx 0.5$. <i>Astrophysical Journal</i> , 2013, 778, 98.	1.6	88
275	Two-phase galaxy evolution: the cosmic star formation histories of spheroids and discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2622-2632.	1.6	62
276	The build-up of nuclear stellar cusps in extreme starburst galaxies and major mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 1264-1286.	1.6	20
277	MID-INFRARED ATOMIC FINE-STRUCTURE EMISSION-LINE SPECTRA OF LUMINOUS INFRARED GALAXIES: SPITZER/IRS SPECTRA OF THE GOALS SAMPLE. <i>Astrophysical Journal</i> , 2013, 777, 156.	1.6	81
278	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THE WIDE-FIELD INFRARED SURVEY EXPLORER. II. PROPERTIES OF WISE-SELECTED ACTIVE GALACTIC NUCLEI IN THE NDWFS BOA-TES FIELD. <i>Astrophysical Journal</i> , 2013, 772, 26.	1.6	316
279	YNOGK: A NEW PUBLIC CODE FOR CALCULATING NULL GEODESICS IN THE KERR SPACETIME. <i>Astrophysical Journal, Supplement Series</i> , 2013, 207, 6.	3.0	35
280	INTERMEDIATE-AGE STELLAR POPULATIONS IN CLASSICAL QUASI-STELLAR OBJECT HOST GALAXIES. <i>Astrophysical Journal</i> , 2013, 772, 132.	1.6	34
281	The high-redshift ($z > 3$) active galactic nucleus population in the 4-Ms Chandra Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 354-369.	1.6	37
282	X-ray luminosity functions of different morphological and X-ray type AGN populations. <i>Astronomische Nachrichten</i> , 2013, 334, 288-299.	0.6	0
283	ACTIVE GALACTIC NUCLEUS FEEDBACK WORKS BOTH WAYS. <i>Astrophysical Journal</i> , 2013, 774, 66.	1.6	74
284	PRIMUS: CONSTRAINTS ON STAR FORMATION QUENCHING AND GALAXY MERGING, AND THE EVOLUTION OF THE STELLAR MASS FUNCTION FROM $z = 0-1$. <i>Astrophysical Journal</i> , 2013, 767, 50.	1.6	442
285	PHYSICAL PROPERTIES OF LUMINOUS DUST-POOR QUASARS. <i>Astrophysical Journal</i> , 2013, 779, 104.	1.6	24
286	Galaxy Zoo: bulgeless galaxies with growing black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2199-2211.	1.6	64
287	GREEN BANK TELESCOPE DETECTION OF POLARIZATION-DEPENDENT H I ABSORPTION AND H I OUTFLOWS IN LOCAL ULIRGs AND QUASARS. <i>Astrophysical Journal</i> , 2013, 765, 95.	1.6	30
288	A CENSUS OF BROAD-LINE ACTIVE GALACTIC NUCLEI IN NEARBY GALAXIES: COEVAL STAR FORMATION AND RAPID BLACK HOLE GROWTH. <i>Astrophysical Journal</i> , 2013, 763, 133.	1.6	34

#	ARTICLE	IF	CITATIONS
289	<i>CHANDRA</i> X-RAY AND <i>HUBBLE SPACE TELESCOPE</i> IMAGING OF OPTICALLY SELECTED KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEI. I. NATURE OF THE NUCLEAR IONIZING SOURCES. <i>Astrophysical Journal</i> , 2013, 762, 110.	1.6	88
290	THE EXCEPTIONAL SOFT X-RAY HALO OF THE GALAXY MERGER NGC 6240. <i>Astrophysical Journal</i> , 2013, 765, 141.	1.6	30
291	MID-INFRARED SPECTRAL PROPERTIES OF POST-STARBURST QUASARS. <i>Astrophysical Journal</i> , 2013, 772, 28.	1.6	7
292	CANDELS: THE PROGENITORS OF COMPACT QUIESCENT GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2013, 765, 104.	1.6	367
293	THE QUASAR-GALAXY CROSS SDSS J1320+1644: A PROBABLE LARGE-SEPARATION LENSED QUASAR. <i>Astrophysical Journal</i> , 2013, 765, 139.	1.6	7
294	LOCAL LUMINOUS INFRARED GALAXIES. III. CO-EVOLUTION OF BLACK HOLE GROWTH AND STAR FORMATION ACTIVITY?. <i>Astrophysical Journal</i> , 2013, 765, 78.	1.6	28
295	The mean star-forming properties of QSO host galaxies. <i>Astronomy and Astrophysics</i> , 2013, 560, A72.	2.1	99
296	Obscured accretion from AGN surveys. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 132-138.	0.0	1
297	Spatially Resolved Spectroscopy to Confirm or Disprove Dual Active Galactic Nuclei. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 371-374.	0.0	0
298	Red QSOs in the $M_{\text{BH}} - M_{\text{star}}$ plane. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 195-198.	0.0	0
299	When disks collide: major and minor mergers in disk galaxies. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 375-378.	0.0	0
300	Redshift Distribution and Luminosity Functions of Obscured and Unobscured Quasars. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 61-64.	0.0	0
301	A SIMPLE MODEL FOR QUASAR DEMOGRAPHICS. <i>Astrophysical Journal</i> , 2013, 762, 70.	1.6	89
302	A large-scale galaxy structure at $z \sim 2.02$ associated with the radio galaxy MRC 0156-252. <i>Astronomy and Astrophysics</i> , 2013, 559, A2.	2.1	36
303	Simultaneous <i>XMM-Newton</i> and HST-COS observation of 1H0419-577. <i>Astronomy and Astrophysics</i> , 2013, 556, A94.	2.1	16
304	X-RAY SELECTED AGN HOST GALAXIES ARE SIMILAR TO INACTIVE GALAXIES OUT TO $z = 3$: RESULTS FROM CANDELS/CDF-S. <i>Astrophysical Journal</i> , 2013, 763, 59.	1.6	48
305	EVIDENCE FOR WIDESPREAD ACTIVE GALACTIC NUCLEUS ACTIVITY AMONG MASSIVE QUIESCENT GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2013, 764, 4.	1.6	28
306	THE DEMOGRAPHICS OF BROAD-LINE QUASARS IN THE MASS-LUMINOSITY PLANE. II. BLACK HOLE MASS AND EDDINGTON RATIO FUNCTIONS. <i>Astrophysical Journal</i> , 2013, 764, 45.	1.6	135

#	ARTICLE	IF	CITATIONS
307	Activity of the Seyfert galaxy neighbours. <i>Astronomy and Astrophysics</i> , 2013, 552, A135.	2.1	24
308	Hidden starbursts and active galactic nuclei at $z < 4$ from the <i>Herschel</i> -WDS-CFHTLS-D1 field: Inferences on coevolution and feedback. <i>Astronomy and Astrophysics</i> , 2014, 572, A90.	2.1	34
309	The space density of Compton-thick AGN at $z < 0.8$ in the zCOSMOS-Bright Survey. <i>Astronomy and Astrophysics</i> , 2014, 571, A34.	2.1	18
310	The dichotomy of Seyfert 2 galaxies: intrinsic differences and evolution. <i>Astronomy and Astrophysics</i> , 2014, 570, A72.	2.1	20
311	Active galactic nuclei and their role in galaxy evolution: The infrared perspective. <i>International Journal of Modern Physics D</i> , 2014, 23, 1430015.	0.9	8
312	CLOSE COMPANIONS TO TWO HIGH-REDSHIFT QUASARS. <i>Astronomical Journal</i> , 2014, 148, 73.	1.9	25
313	LATE-STAGE GALAXY MERGERS IN COSMOS TO $z < 1$. <i>Astronomical Journal</i> , 2014, 148, 137.	1.9	61
314	BayeSED: A GENERAL APPROACH TO FITTING THE SPECTRAL ENERGY DISTRIBUTION OF GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2014, 215, 2.	3.0	47
315	INTERFEROMETRIC FOLLOW-UP OF <i>WISE</i> HYPER-LUMINOUS HOT, DUST-OBSCURED GALAXIES. <i>Astrophysical Journal</i> , 2014, 793, 8.	1.6	30
316	THE INTRINSIC QUASAR LUMINOSITY FUNCTION: ACCOUNTING FOR ACCRETION DISK ANISOTROPY. <i>Astrophysical Journal</i> , 2014, 787, 73.	1.6	10
317	The hard X-ray luminosity function of high-redshift ($3 < z < 5$) active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 3557-3574.	1.6	77
318	A panchromatic survey of post-starburst mergers: searching for feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 2837-2847.	1.6	12
319	X-ray bright active galactic nuclei in massive galaxy clusters - III. New insights into the triggering mechanisms of cluster AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 446, 2709-2729.	1.6	27
320	Starburst-AGN mixing I. NGC 7130. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3835-3846.	1.6	52
321	Bulge mass is king: the dominant role of the bulge in determining the fraction of passive galaxies in the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 599-629.	1.6	191
322	The violent youth of bright and massive cluster galaxies and their maturation over 7 billion years. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 589-615.	1.6	31
323	Effects of inclination on measuring velocity dispersion and implications for black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 2667-2676.	1.6	28
324	Mergers as triggers for nuclear activity: a near-IR study of the close environment of AGN in the VISTA-VIDEO survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 861-877.	1.6	27

#	ARTICLE	IF	CITATIONS
325	Galaxy And Mass Assembly (GAMA): galaxy close pairs, mergers and the future fate of stellar mass. Monthly Notices of the Royal Astronomical Society, 2014, 444, 3986-4008.	1.6	126
326	HST and LAMOST discover a dual active galactic nucleus in J0038+4128. Monthly Notices of the Royal Astronomical Society, 2014, 439, 2927-2932.	1.6	14
327	The importance of minor-merger-driven star formation and black hole growth in disc galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 440, 2944-2952.	1.6	119
328	The MBH-M* relation for X-ray-obscured, red QSOs at $1.2 < z < 2.6$. Monthly Notices of the Royal Astronomical Society, 2014, 443, 2077-2091.	1.6	68
329	The angular clustering of infrared-selected obscured and unobscured quasars. Monthly Notices of the Royal Astronomical Society, 2014, 442, 3443-3453.	1.6	57
330	ULASJ1234+0907: the reddest type 1 quasar at $z = 2.5$ revealed in the X-ray and far-infrared. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 439, L51-L55.	1.2	21
331	Submillimetre observations of WISE-selected high-redshift, luminous, dusty galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 443, 146-157.	1.6	55
332	Highlights and discoveries from the Chandra X-ray Observatory. Reports on Progress in Physics, 2014, 77, 066902.	8.1	29
333	A simple way to classify supermassive black holes. Astronomische Nachrichten, 2014, 335, 193-197.	0.6	1
334	NuSTAR AND XMM-NEWTON OBSERVATIONS OF LUMINOUS, HEAVILY OBSCURED, WISE-SELECTED QUASARS AT $Z \approx 2$. Astrophysical Journal, 2014, 794, 102.	1.6	93
335	THE ANGULAR CLUSTERING OF WISE-SELECTED ACTIVE GALACTIC NUCLEI: DIFFERENT HALOS FOR OBSCURED AND UNOBSCURED ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2014, 789, 44.	1.6	60
336	SHAPING THE DUST MASS-STAR-FORMATION RATE RELATION. Astrophysical Journal Letters, 2014, 782, L23.	3.0	29
337	SPT-CL J2040+4451: AN SZ-SELECTED GALAXY CLUSTER AT $z = 1.478$ WITH SIGNIFICANT ONGOING STAR FORMATION. Astrophysical Journal, 2014, 794, 12.	1.6	42
338	PHOTOMETRIC DECOMPOSITION OF MERGERS IN DISK GALAXIES. Astrophysical Journal, 2014, 784, 16.	1.6	23
339	IMAGING THE ENVIRONMENT OF A $z = 6.3$ SUBMILLIMETER GALAXY WITH SCUBA-2. Astrophysical Journal, 2014, 793, 11.	1.6	15
340	ULTRALUMINOUS INFRARED GALAXIES IN THE AKARI ALL-SKY SURVEY. Astrophysical Journal, 2014, 797, 54.	1.6	30
341	A SPECTROSCOPIC SURVEY OF WISE-SELECTED OBSCURED QUASARS WITH THE SOUTHERN AFRICAN LARGE TELESCOPE. Astrophysical Journal, 2014, 795, 124.	1.6	32
342	Introducing the Illustris project: the evolution of galaxy populations across cosmic time. Monthly Notices of the Royal Astronomical Society, 2014, 445, 175-200.	1.6	805

#	ARTICLE	IF	CITATIONS
343	Sussing merger trees: the impact of halo merger trees on galaxy properties in a semi-analytic model. Monthly Notices of the Royal Astronomical Society, 2014, 445, 4197-4210.	1.6	23
344	A multi-wavelength survey of AGN in massive clusters: AGN distribution and host galaxy properties. Monthly Notices of the Royal Astronomical Society, 2014, 442, 314-326.	1.6	8
345	Kiloparsec-scale outflows are prevalent among luminous AGN: outflows and feedback in the context of the overall AGN population. Monthly Notices of the Royal Astronomical Society, 2014, 441, 3306-3347.	1.6	367
346	Morphologies of $z \sim 0.7$ AGN host galaxies in CANDELS: no trend of merger incidence with AGN luminosity. Monthly Notices of the Royal Astronomical Society, 2014, 439, 3342-3356.	1.6	132
347	RESOLVED STAR FORMATION ON SUB-GALACTIC SCALES IN A MERGER AT $z = 1.7$. Astrophysical Journal, 2014, 790, 143.	1.6	23
348	CONSTRAINING SUB-PARSEC BINARY SUPERMASSIVE BLACK HOLES IN QUASARS WITH MULTI-EPOCH SPECTROSCOPY. II. THE POPULATION WITH KINEMATICALLY OFFSET BROAD BALMER EMISSION LINES. Astrophysical Journal, 2014, 789, 140.	1.6	68
349	CANDELS+3D-HST: COMPACT SFGs AT $z \sim 2-3$, THE PROGENITORS OF THE FIRST QUIESCENT GALAXIES. Astrophysical Journal, 2014, 791, 52.	1.6	142
350	NO MORE ACTIVE GALACTIC NUCLEI IN CLUMPY DISKS THAN IN SMOOTH GALAXIES AT $z \sim 2$ IN CANDELS/3D-HST. Astrophysical Journal, 2014, 793, 101.	1.6	18
351	PROBING ASYMMETRIC STRUCTURES IN THE OUTSKIRTS OF GALAXIES. Astrophysical Journal, 2014, 787, 130.	1.6	16
352	THE X-RAY ZURICH ENVIRONMENTAL STUDY (X-ZENS). I. CHANDRA AND XMM-NEWTON OBSERVATIONS OF ACTIVE GALACTIC NUCLEI IN GALAXIES IN NEARBY GROUPS. Astrophysical Journal, 2014, 780, 67.	1.6	7
353	FROM STARBURST TO QUIESCENCE: TESTING ACTIVE GALACTIC NUCLEUS FEEDBACK IN RAPIDLY QUENCHING POST-STARBURST GALAXIES. Astrophysical Journal, 2014, 792, 84.	1.6	94
354	Weighing obscured and unobscured quasar hosts with the cosmic microwave background. Monthly Notices of the Royal Astronomical Society, 2014, 446, 3492-3501.	1.6	36
355	<i>NuSTAR</i> OBSERVATIONS OF HEAVILY OBSCURED QUASARS AT $z \sim 0.5$. Astrophysical Journal, 2014, 785, 17.	1.6	58
356	Driving the growth of the earliest supermassive black holes with major mergers of host galaxies. Classical and Quantum Gravity, 2014, 31, 244005.	1.5	22
357	OBSCURATION BY GAS AND DUST IN LUMINOUS QUASARS. Astrophysical Journal Letters, 2014, 788, L3.	3.0	3
358	The Evolution of Galaxy Structure Over Cosmic Time. Annual Review of Astronomy and Astrophysics, 2014, 52, 291-337.	8.1	296
359	Galaxy and Mass Assembly (GAMA): merging galaxies and their properties. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2200-2211.	1.6	18
360	SEEKING THE EPOCH OF MAXIMUM LUMINOSITY FOR DUSTY QUASARS. Astrophysical Journal, 2014, 790, 88.	1.6	6

#	ARTICLE	IF	CITATIONS
361	The Coevolution of Galaxies and Supermassive Black Holes: Insights from Surveys of the Contemporary Universe. <i>Annual Review of Astronomy and Astrophysics</i> , 2014, 52, 589-660.	8.1	811
362	A model for cosmological simulations of galaxy formation physics: multi-epoch validation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 1985-2004.	1.6	242
363	Dusty star-forming galaxies at high redshift. <i>Physics Reports</i> , 2014, 541, 45-161.	10.3	564
364	Cosmological simulations of black hole growth: AGN luminosities and downsizing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 2304-2324.	1.6	293
365	ALMA reveals a warm and compact starburst around a heavily obscured supermassive black hole at $z = 4.75$. <i>Astronomy and Astrophysics</i> , 2014, 562, A67.	2.1	63
366	A new population of recently quenched elliptical galaxies in the SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 442, 533-557.	1.6	46
367	The impact of angular momentum on black hole accretion rates in simulations of galaxy formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 1038-1057.	1.6	219
368	AGN EVOLUTION FROM A GALAXY EVOLUTION VIEWPOINT. <i>Astrophysical Journal</i> , 2015, 811, 148.	1.6	45
369	<i>NuSTAR</i> REVEALS EXTREME ABSORPTION IN $z < 0.5$ TYPE 2 QUASARS. <i>Astrophysical Journal</i> , 2015, 809, 115.	1.6	62
370	SPATIALLY RESOLVED IMAGING AND SPECTROSCOPY OF CANDIDATE DUAL ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2015, 811, 14.	1.6	34
371	ARE COMPTON-THICK AGNs THE MISSING LINK BETWEEN MERGERS AND BLACK HOLE GROWTH?. <i>Astrophysical Journal</i> , 2015, 814, 104.	1.6	125
372	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
373	ACCRETION RATES OF RED QUASARS FROM THE HYDROGEN P_{β} LINE. <i>Astrophysical Journal</i> , 2015, 812, 66.	1.6	26
374	<i>NuSTAR</i> SURVEY OF NEARBY ULTRALUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2015, 814, 56.	1.6	63
375	STAR FORMATION SUPPRESSION IN COMPACT GROUP GALAXIES: A NEW PATH TO QUENCHING?. <i>Astrophysical Journal</i> , 2015, 812, 117.	1.6	36
376	Galaxy evolution across the optical emission-line diagnostic diagrams?. <i>Astronomy and Astrophysics</i> , 2015, 573, A93.	2.1	7
377	ALMA detection of a disc-dominated $[C\text{II}]$ emission line at $z=4.6$ in the luminous QSO J1554+1937. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 88-98.	1.6	19
378	Probing the gaseous halo of galaxies through non-thermal emission from AGN-driven outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 837-848.	1.6	11

#	ARTICLE	IF	CITATIONS
379	Star formation properties of sub-mJy radio sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1079-1094.	1.6	57
380	Testing the modern merger hypothesis via the assembly of massive blue elliptical galaxies in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 433-454.	1.6	22
381	A tidal disruption flare in a massive galaxy? Implications for the fuelling mechanisms of nuclear black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 69-87.	1.6	111
382	Galaxy Zoo: the dependence of the star formation–stellar mass relation on spiral disc morphology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 820-827.	1.6	59
383	Galaxy And Mass Assembly (GAMA): the effect of close interactions on star formation in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 616-636.	1.6	75
384	X-ray Surface Brightness Profiles of Active Galactic Nuclei in the Extended Groth Strip: Implications for AGN Feedback. <i>Publications of the Astronomical Society of the Pacific</i> , 2015, 127, 716-725.	1.0	6
385	The hidden quasar nucleus of a WISE-selected, hyperluminous, dust-obscured galaxy at $z \sim 2.3$. <i>Astronomy and Astrophysics</i> , 2015, 574, L9.	2.1	39
386	Evolution of the specific star formation rate function at $z < 1.4$: Dissecting the mass-SFR plane in COSMOS and GOODS. <i>Astronomy and Astrophysics</i> , 2015, 579, A2.	2.1	137
387	The most obscured AGN in the COSMOS field. <i>Astronomy and Astrophysics</i> , 2015, 578, A120.	2.1	26
388	Host galaxies and large-scale structures of active galactic nuclei. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, 113-123.	0.0	1
389	The XMM-Newton survey in the H-ATLAS field. <i>Astronomy and Astrophysics</i> , 2015, 577, A121.	2.1	17
390	Compton thick AGN in the XMM-COSMOS survey. <i>Astronomy and Astrophysics</i> , 2015, 573, A137.	2.1	77
391	Finding binary active galactic nuclei by the centroid shift in imaging surveys. <i>Astronomy and Astrophysics</i> , 2015, 580, A133.	2.1	6
392	The nature of obscuration in AGNs – II. Insights from clustering properties. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 448, L72-L76.	1.2	5
393	DETECTION OF QUASAR FEEDBACK FROM THE THERMAL SUNYAEV–ZELDOVICH EFFECT IN PLANCK. <i>Astrophysical Journal</i> , 2015, 802, 135.	1.6	33
394	THE MOST LUMINOUS GALAXIES DISCOVERED BY WISE. <i>Astrophysical Journal</i> , 2015, 805, 90.	1.6	129
395	Exploring the active galactic nuclei population with extreme X-ray-to-optical flux ratios ($f_x/f_o > 50$). <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 3227-3242.	1.6	5
396	Radio-quiet quasars in the VIDEO survey: evidence for AGN-powered radio emission at 1.4 GHz & 1 mJy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 2665-2686.	1.6	52

#	ARTICLE	IF	CITATIONS
397	Hyper-luminous dust-obscured galaxies discovered by the Hyper Suprime-Cam on Subaru and WISE. Publication of the Astronomical Society of Japan, 2015, 67, .	1.0	39
398	DISCOVERY OF EXTREMELY BROAD BALMER ABSORPTION LINES IN SDSS J152350.42+391405.2. Astrophysical Journal, 2015, 815, 113.	1.6	19
399	THE <i>SPITZER</i> INTERACTING GALAXIES SURVEY: A MID-INFRARED ATLAS OF STAR FORMATION. Astrophysical Journal, Supplement Series, 2015, 218, 6.	3.0	12
400	Cosmic X-ray surveys of distant active galaxies. Astronomy and Astrophysics Review, 2015, 23, 1.	9.1	243
401	WIDE FIELD MULTIBAND IMAGING OF LOW REDSHIFT QUASAR ENVIRONMENTS. Astrophysical Journal, 2015, 800, 93.	1.6	1
402	BLOWING IN THE WIND: BOTH α -NEGATIVE AND α -POSITIVE FEEDBACK IN AN OBSCURED HIGH- z QUASAR. Astrophysical Journal, 2015, 799, 82.	1.6	175
403	RELATIONSHIP BETWEEN STAR FORMATION RATE AND BLACK HOLE ACCRETION AT $z = 2$: THE DIFFERENT CONTRIBUTIONS IN QUIESCENT, NORMAL, AND STARBURST GALAXIES. Astrophysical Journal Letters, 2015, 800, L10.	3.0	56
404	Submm-bright X-ray-absorbed QSOs at $z \sim 1/4$: insights into the coevolution of AGN and star formation. Monthly Notices of the Royal Astronomical Society, 2015, 448, 75-89.	1.6	7
405	An early phase of environmental effects on galaxy properties unveiled by near-infrared spectroscopy of protocluster galaxies at $z > 2$. Monthly Notices of the Royal Astronomical Society, 2015, 448, 666-680.	1.6	56
406	A giant protogalactic disk linked to the cosmic web. Nature, 2015, 524, 192-195.	13.7	70
407	A refined sub-grid model for black hole accretion and AGN feedback in large cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2015, 448, 1504-1525.	1.6	134
408	New insights from deep VLA data on the potentially recoiling black hole CID-42 in the COSMOS field. Monthly Notices of the Royal Astronomical Society, 2015, 447, 1282-1288.	1.6	20
409	J1649+2635: a grand-design spiral with a large double-lobed radio source. Monthly Notices of the Royal Astronomical Society, 2015, 446, 4176-4185.	1.6	31
410	MAJOR MERGERS HOST THE MOST-LUMINOUS RED QUASARS AT $z \sim 1/4$: A HUBBLE SPACE TELESCOPE WFC3/IR STUDY. Astrophysical Journal, 2015, 806, 218.	1.6	140
411	Physical Models of Galaxy Formation in a Cosmological Framework. Annual Review of Astronomy and Astrophysics, 2015, 53, 51-113.	8.1	960
412	Heavily reddened type 1 quasars at $z > 2$. I. Evidence for significant obscured black hole growth at the highest quasar luminosities. Monthly Notices of the Royal Astronomical Society, 2015, 447, 3368-3389.	1.6	71
413	STAR FORMATION IN THE CENTRAL REGIONS OF ACTIVE AND NORMAL GALAXIES. Astronomical Journal, 2015, 150, 43.	1.9	9
414	SPECTROSCOPIC CONFIRMATION OF AN ULTRAMASSIVE AND COMPACT GALAXY AT $z = 3.35$: A DETAILED LOOK AT AN EARLY PROGENITOR OF LOCAL GIANT ELLIPTICALS. Astrophysical Journal, 2015, 801, 133.	1.6	42

#	ARTICLE	IF	CITATIONS
415	HALF OF THE MOST LUMINOUS QUASARS MAY BE OBSCURED: INVESTIGATING THE NATURE OF WISE-SELECTED HOT DUST-OBSCURED GALAXIES. <i>Astrophysical Journal</i> , 2015, 804, 27.	1.6	138
416	RADIO LOUD AGNs ARE MERGERS. <i>Astrophysical Journal</i> , 2015, 806, 147.	1.6	127
417	DETERMINING THE LOCATIONS OF DUST SOURCES IN FeLoBAL QUASARS. <i>Astrophysical Journal</i> , 2015, 808, 94.	1.6	8
418	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
419	AN ALMA SURVEY OF SUB-MILLIMETER GALAXIES IN THE EXTENDED CHANDRA DEEP FIELD SOUTH: PHYSICAL PROPERTIES DERIVED FROM ULTRAVIOLET-TO-RADIO MODELING. <i>Astrophysical Journal</i> , 2015, 806, 110.	1.6	326
420	The link between accretion mode and environment in radio-loud active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 2683-2707.	1.6	59
421	Submillimetre observations of WISE/radio-selected AGN and their environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 3325-3338.	1.6	35
422	PHYSICAL PROPERTIES OF COMPACT STAR-FORMING GALAXIES AT $z \sim 1/4 - 3$. <i>Astrophysical Journal</i> , 2015, 807, 139.	1.6	15
423	X-shooter reveals powerful outflows in $z \sim 1.5$ X-ray selected obscured quasi-stellar objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 2394-2417.	1.6	128
424	A NEW BLACK HOLE MASS ESTIMATE FOR OBSCURED ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2015, 802, 98.	1.6	22
425	MERGER-DRIVEN FUELING OF ACTIVE GALACTIC NUCLEI: SIX DUAL AND OF AGNs DISCOVERED WITH CHANDRA AND HUBBLE SPACE TELESCOPE OBSERVATIONS. <i>Astrophysical Journal</i> , 2015, 806, 219.	1.6	135
426	THE HOST GALAXIES AND NARROW-LINE REGIONS OF FOUR DOUBLE-PEAKED [OIII] AGNs. <i>Astronomical Journal</i> , 2015, 149, 92.	1.9	8
427	MEASURING THE LUMINOSITY AND VIRIAL BLACK HOLE MASS DEPENDENCE OF QUASAR GALAXY CLUSTERING AT $z \sim 0.8$. <i>Astrophysical Journal</i> , 2015, 803, 4.	1.6	13
428	THE RELATION BETWEEN LUMINOUS AGNs AND STAR FORMATION IN THEIR HOST GALAXIES. <i>Astrophysical Journal</i> , 2015, 808, 159.	1.6	42
429	EXTREMELY METAL-POOR GALAXIES: THE ENVIRONMENT. <i>Astrophysical Journal</i> , 2015, 802, 82.	1.6	34
430	HELIUM REIONIZATION SIMULATIONS. I. MODELING QUASARS AS RADIATION SOURCES. <i>Astrophysical Journal</i> , 2016, 828, 90.	1.6	16
431	THE HE II PROXIMITY EFFECT AND THE LIFETIME OF QUASARS. <i>Astrophysical Journal</i> , 2016, 824, 133.	1.6	32
432	THE ROLE OF MAJOR GAS-RICH MERGERS ON THE EVOLUTION OF GALAXIES FROM THE BLUE CLOUD TO THE RED SEQUENCE. <i>Astrophysical Journal</i> , 2016, 826, 30.	1.6	9

#	ARTICLE	IF	CITATIONS
433	THE HOST GALAXY PROPERTIES OF VARIABILITY SELECTED AGN IN THE PAN-STARRS1 MEDIUM DEEP SURVEY. <i>Astrophysical Journal</i> , 2016, 826, 62.	1.6	20
434	SPATIALLY RESOLVED SPECTROSCOPY OF SUBMILLIMETER GALAXIES AT $z \sim 2$. <i>Astrophysical Journal</i> , 2016, 827, 57.	1.6	13
435	MUSE REVEALS A RECENT MERGER IN THE POST-STARBURST HOST GALAXY OF THE TDE ASASSN-14li. <i>Astrophysical Journal Letters</i> , 2016, 830, L32.	3.0	40
436	The complex evolutionary paths of local infrared bright galaxies: a high-angular resolution mid-infrared view. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 2405-2424.	1.6	15
437	Finding binary active galactic nuclei candidates by the centroid shift in imaging surveys. <i>Astronomy and Astrophysics</i> , 2016, 592, L4.	2.1	3
438	THE ROLE OF STAR FORMATION AND AGN IN DUST HEATING OF $Z = 0.3 \sim 2.8$ Galaxies. II. INFORMING IR AGN FRACTION ESTIMATES THROUGH SIMULATIONS. <i>Astrophysical Journal</i> , 2016, 833, 60.	1.6	22
439	The warm absorber in the radio-loud quasar 4C +74.26. <i>Astronomy and Astrophysics</i> , 2016, 594, A88.	2.1	8
440	Morphological classification of local luminous infrared galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, A1.	2.1	11
441	A massive dense gas cloud close to the nucleus of the Seyfert galaxy NGC 1068. <i>Publication of the Astronomical Society of Japan</i> , 2016, 68, 103.	1.0	3
442	A fast ionised wind in a star-forming quasar system at $z \sim 1.5$ resolved through adaptive optics assisted near-infrared data. <i>Astronomy and Astrophysics</i> , 2016, 588, A58.	2.1	42
443	The XMM spectral catalog of SDSS optically selected Seyfert 2 galaxies. <i>Astronomy and Astrophysics</i> , 2016, 586, A3.	2.1	5
444	THE MOST LUMINOUS HEAVILY OBSCURED QUASARS HAVE A HIGH MERGER FRACTION: MORPHOLOGICAL STUDY OF WISE-SELECTED HOT DUST-OBSCURED GALAXIES. <i>Astrophysical Journal Letters</i> , 2016, 822, L32.	3.0	83
445	Discovery of a low-luminosity spiral DRAGN. <i>Astronomy and Astrophysics</i> , 2016, 595, L8.	2.1	10
446	THE PREVALENCE OF GAS OUTFLOWS IN TYPE 2 AGNs. <i>Astrophysical Journal</i> , 2016, 817, 108.	1.6	129
447	Kinematic properties of the dual AGN system J0038+4128 based on long-slit spectroscopy. <i>Research in Astronomy and Astrophysics</i> , 2016, 16, 005.	0.7	1
448	AFTER THE INTERACTION: AN EFFICIENTLY STAR-FORMING MOLECULAR DISK IN NGC 5195. <i>Astrophysical Journal</i> , 2016, 830, 137.	1.6	10
449	SUB-KILOPARSEC ALMA IMAGING OF COMPACT STAR-FORMING GALAXIES AT $z \sim 1.4 \sim 2.5$: REVEALING THE FORMATION OF DENSE GALACTIC CORES IN THE PROGENITORS OF COMPACT QUIESCENT GALAXIES. <i>Astrophysical Journal Letters</i> , 2016, 827, L32.	3.0	119
450	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2016, 592, A1.	2.1	199

#	ARTICLE	IF	CITATIONS
451	DISCOVERY OF $\hat{\gamma}$ -RAY EMISSION FROM THE RADIO-INTERMEDIATE QUASAR III ZW 2: VIOLENT JET ACTIVITY WITH INTRADAY $\hat{\gamma}$ -RAY VARIABILITY. <i>Astrophysical Journal, Supplement Series</i> , 2016, 226, 17.	3.0	18
452	ALMA INVESTIGATION OF VIBRATIONALLY EXCITED HCN/HCO ⁺ /HNC EMISSION LINES IN THE AGN-HOSTING ULTRALUMINOUS INFRARED GALAXY IRAS 20551 ⁺ 4250. <i>Astrophysical Journal</i> , 2016, 825, 44.	1.6	30
453	SHOCKED POSTSTARBUST GALAXY SURVEY. I. CANDIDATE POST-STARBUST GALAXIES WITH EMISSION LINE RATIOS CONSISTENT WITH SHOCKS. <i>Astrophysical Journal, Supplement Series</i> , 2016, 224, 38.	3.0	70
454	DIFFERENCES IN HALO-SCALE ENVIRONMENTS BETWEEN TYPE 1 AND TYPE 2 AGNs AT LOW REDSHIFT. <i>Astrophysical Journal</i> , 2016, 832, 111.	1.6	25
455	HOT DUST OBSCURED GALAXIES WITH EXCESS BLUE LIGHT: DUAL AGN OR SINGLE AGN UNDER EXTREME CONDITIONS?. <i>Astrophysical Journal</i> , 2016, 819, 111.	1.6	47
456	The impact of the dusty torus on obscured quasar halo mass measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 175-186.	1.6	8
457	CHANDRA X-RAY AND HUBBLE SPACE TELESCOPE IMAGING OF OPTICALLY SELECTED KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEI. II. HOST GALAXY MORPHOLOGY AND AGN ACTIVITY*. <i>Astrophysical Journal</i> , 2016, 823, 50.	1.6	19
458	SEARCH FOR HYPERLUMINOUS INFRARED-DUST-OBSCURED GALAXIES SELECTED WITH WISE AND SDSS. <i>Astrophysical Journal</i> , 2016, 820, 46.	1.6	31
459	GIANT H $\hat{\gamma}$ NEBULA SURROUNDING THE STARBURST MERGER NGC 6240*. <i>Astrophysical Journal</i> , 2016, 820, 48.	1.6	17
460	The atlas ^{3D} Project "XXXI. Nuclear radio emission in nearby early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2221-2268.	1.6	53
461	The cluster-scale environment of PKS 2155 ⁺ 304. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 618-625.	1.6	9
462	PRIMUS + DEEP2: CLUSTERING OF X-RAY, RADIO, AND IR-AGNs AT $z \sim 0.7$. <i>Astrophysical Journal</i> , 2016, 821, 55.6		54
463	THE CHANDRA COSMOS-LEGACY SURVEY: THE $z > 3$ SAMPLE. <i>Astrophysical Journal</i> , 2016, 827, 150.	1.6	35
464	THE REDSHIFTED HYDROGEN BALMER AND METASTABLE He i ABSORPTION LINE SYSTEM IN MINI-FELOBAL QUASAR SDSS J112526.12+002901.3: A PARSEC-SCALE ACCRETION INFLOW?. <i>Astrophysical Journal</i> , 2016, 829, 96.	1.6	16
465	The Evolution of the Intergalactic Medium. <i>Annual Review of Astronomy and Astrophysics</i> , 2016, 54, 313-362.	8.1	232
466	An evolutionary sequence of young radio galaxies. <i>Astronomische Nachrichten</i> , 2016, 337, 36-41.	0.6	5
467	DO CIRCUMNUCLEAR DENSE GAS DISKS DRIVE MASS ACCRETION ONTO SUPERMASSIVE BLACK HOLES?. <i>Astrophysical Journal</i> , 2016, 827, 81.	1.6	49
468	DUSTY QUASARS AT HIGH REDSHIFTS. <i>Astrophysical Journal</i> , 2016, 828, 43.	1.6	1

#	ARTICLE	IF	CITATIONS
469	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
470	PEERING THROUGH THE DUST: NuSTAR OBSERVATIONS OF TWO FIRST-2MASS RED QUASARS. Astrophysical Journal, 2016, 820, 70.	1.6	21
471	The deepest X-ray view of high-redshift galaxies: constraints on low-rate black hole accretion. Monthly Notices of the Royal Astronomical Society, 2016, 463, 348-374.	1.6	64
472	Constraints on black hole spins with a general relativistic accretion disk corona model. Research in Astronomy and Astrophysics, 2016, 16, 003.	0.7	4
473	THE EVOLUTION OF POST-STARBURST GALAXIES FROM $z \approx 1$ TO THE PRESENT. Astrophysical Journal, 2016, 833, 19.	1.8	17
474	Evolution of cosmic filaments and of their galaxy population from MHD cosmological simulations. Monthly Notices of the Royal Astronomical Society, 2016, 462, 448-463.	1.6	37
475	Four hot DOGs in the microwave. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2058-2065.	1.6	11
476	Towards a comprehensive picture of powerful quasars, their host galaxies and quasar winds at $z < 0.5$. Monthly Notices of the Royal Astronomical Society, 2016, 457, 745-763.	1.6	31
477	Heavily reddened $z \approx 2$ Type 1 quasars – II. H α star formation constraints from SINFONI IFU observations. Monthly Notices of the Royal Astronomical Society, 2016, 459, 999-1017.	1.6	10
478	SDSS J163459.82+204936.0: A RINGED INFRARED-LUMINOUS QUASAR WITH OUTFLOWS IN BOTH ABSORPTION AND EMISSION LINES. Astrophysical Journal, 2016, 822, 64.	1.6	13
479	Radio galaxies in ZFOURGE/NMBS: no difference in the properties of massive galaxies with and without radio-AGN out to $z \leq 2.25$. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2731-2744.	1.6	22
480	Pathways to quiescence: SHARDS view on the star formation histories of massive quiescent galaxies at $1.0 < z < 1.5$. Monthly Notices of the Royal Astronomical Society, 2016, 457, 3743-3768.	1.6	35
481	The Dark Energy Survey: more than dark energy – an overview. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1270-1299.	1.6	618
482	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
483	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
484	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
485	BROAD BALMER ABSORPTION LINE VARIABILITY: EVIDENCE OF GAS TRANSVERSE MOTION IN THE QSO SDSS J125942.80+121312.6. Astrophysical Journal, 2016, 819, 99.	1.6	16
486	Role of active galactic nuclei in the luminous infrared galaxy phase at $z \approx 3$. Monthly Notices of the Royal Astronomical Society, 2016, 456, 2735-2748.	1.6	3

#	ARTICLE	IF	CITATIONS
487	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
488	Shape asymmetry: a morphological indicator for automatic detection of galaxies in the post-coalescence merger stages. Monthly Notices of the Royal Astronomical Society, 2016, 456, 3032-3052.	1.6	98
489	The clustering amplitude of X-ray-selected AGN at $z \sim 0.8$: evidence for a negative dependence on accretion luminosity. Monthly Notices of the Royal Astronomical Society, 2016, 457, 4195-4204.	1.6	18
490	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
491	Constraining AGN triggering mechanisms through the clustering analysis of active black holes. Monthly Notices of the Royal Astronomical Society, 2016, 456, 1073-1092.	1.6	21
492	Updated measurements of the dark matter halo masses of obscured quasars with improved WISE and Planck data. Monthly Notices of the Royal Astronomical Society, 2016, 456, 924-942.	1.6	29
493	THE STRIKINGLY UNIFORM, HIGHLY TURBULENT INTERSTELLAR MEDIUM OF THE MOST LUMINOUS GALAXY IN THE UNIVERSE. Astrophysical Journal Letters, 2016, 816, L6.	3.0	58
494	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
495	Host galaxies of luminous $z \sim 0.6$ quasars: major mergers are not prevalent at the highest AGN luminosities. Monthly Notices of the Royal Astronomical Society, 2017, 466, 812-830.	1.6	96
496	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
497	Exploring the Evolution of Star Formation and Dwarf Galaxy Properties with JWST/MIRI Serendipitous Spectroscopic Surveys. Astrophysical Journal, 2017, 836, 171.	1.6	4
498	Ultraviolet and Optical Emission Line Outflows in the Heavily Obscured Quasar SDSS J000610.67+121501.2: At the Scale of the Dusty Torus and Beyond. Astrophysical Journal, 2017, 836, 86.	1.6	12
499	Sunyaev-Zel'dovich Signal from Quasar Hosts: Implications for Detection of Quasar Feedback. Astrophysical Journal, 2017, 839, 34.	1.6	9
500	Delayed or No Feedback? Gas Outflows in Type 2 AGNs. III.. Astrophysical Journal, 2017, 839, 120.	1.6	61
501	Star Formation Quenching Timescale of Central Galaxies in a Hierarchical Universe. Astrophysical Journal, 2017, 841, 6.	1.6	32
502	Far-infrared Properties of Infrared-bright Dust-obscured Galaxies Selected with IRAS and AKARI Far-infrared All-sky Survey. Astrophysical Journal, 2017, 840, 21.	1.6	19
503	Structural and Star-forming Relations since $z \sim 3$: Connecting Compact Star-forming and Quiescent Galaxies. Astrophysical Journal, 2017, 840, 47.	1.6	180
504	The VLA-COSMOS 3 GHz Large Project: AGN and host-galaxy properties out to $z \sim 6$. Astronomy and Astrophysics, 2017, 602, A3.	2.1	113

#	ARTICLE	IF	CITATIONS
505	Black Hole Growth Is Mainly Linked to Host-galaxy Stellar Mass Rather Than Star Formation Rate. <i>Astrophysical Journal</i> , 2017, 842, 72.	1.6	73
506	No Evidence for Feedback: Unexceptional Low-ionization Winds in Host Galaxies of Low Luminosity Active Galactic Nuclei at Redshift $z \approx 1$. <i>Astrophysical Journal</i> , 2017, 841, 83.	1.6	11
507	Spatially Offset Active Galactic Nuclei. II. Triggering in Galaxy Mergers. <i>Astrophysical Journal</i> , 2017, 838, 129.	1.6	21
508	Feeding and Feedback in the Powerful Radio Galaxy 3C 120. <i>Astrophysical Journal</i> , 2017, 838, 16.	1.6	10
509	Incidence of <i>WISE</i> -selected obscured AGNs in major mergers and interactions from the SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 3882-3906.	1.6	73
510	Simulating galaxy formation with black hole driven thermal and kinetic feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 3291-3308.	1.6	725
511	AGN feedback on molecular gas reservoirs in quasars at $z \sim 2.4$. <i>Astronomy and Astrophysics</i> , 2017, 605, A105.	2.1	36
512	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
513	Galaxy Zoo: Major Galaxy Mergers Are Not a Significant Quenching Pathway*. <i>Astrophysical Journal</i> , 2017, 845, 145.	1.6	29
514	Active galactic nuclei: what are they in a name?. <i>Astronomy and Astrophysics Review</i> , 2017, 25, 1.	9.1	399
515	The discovery of gas-rich, dusty starbursts in luminous reddened quasars at $z \approx 2.5$ with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4390-4405.	1.6	48
516	A Herschel/PACS Far-infrared Line Emission Survey of Local Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2017, 846, 32.	1.6	178
517	The <i>XMM</i> deep survey in the Chandra Deep Field South. <i>Astronomische Nachrichten</i> , 2017, 338, 311-315.	0.6	0
518	Herschel and Hubble Study of a Lensed Massive Dusty Starbursting Galaxy at $z \approx 3$.	1.6	12
519	Star formation in simulated galaxies: understanding the transition to quiescence at $3 \text{--} 10 \text{ M}_\odot$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 4249-4257.	1.6	15
520	The Formation and Evolution of Star Clusters in Interacting Galaxies. <i>Astrophysical Journal</i> , 2017, 844, 108.	1.6	20
521	The legacy of Stripe <i>82X</i> in the next decade of <i>XMM-Newton</i> . <i>Astronomische Nachrichten</i> , 2017, 338, 323-328.	0.6	1
522	The evolutionary sequence of post-starburst galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 1447-1457.	1.6	17

#	ARTICLE	IF	CITATIONS
523	A model of the cosmic infrared background produced by distant galaxies. <i>Astronomy Letters</i> , 2017, 43, 644-655.	0.1	4
524	Resolved Structure of the Arp 220 Nuclei at $\hat{1}\hat{2}\hat{3}$ mm. <i>Astrophysical Journal</i> , 2017, 849, 14.	1.6	30
525	The SCUBA-2 850 μ m Follow-up of WISE-selected, Luminous Dust-obscured Quasars. <i>Publications of the Astronomical Society of the Pacific</i> , 2017, 129, 124101.	1.0	15
526	Welcome to the Twilight Zone: The Mid-infrared Properties of Post-starburst Galaxies. <i>Astrophysical Journal</i> , 2017, 843, 9.	1.6	18
527	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
528	MASSIVE GALAXIES ARE LARGER IN DENSE ENVIRONMENTS: ENVIRONMENTAL DEPENDENCE OF MASS-SIZE RELATION OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2017, 834, 73.	1.6	34
529	Galaxy Zoo: the interplay of quenching mechanisms in the group environment.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3670-3687.	1.6	41
530	Extremely red quasars in BOSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 3431-3463.	1.6	79
531	Compact star forming galaxies as the progenitors of compact quiescent galaxies: Clustering result. <i>New Astronomy</i> , 2017, 51, 99-104.	0.8	0
532	On the redshifts of the BL Lac 3FGL J0909.0+2310 and its close companion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 540-545.	1.6	3
533	Active galactic nuclei from He ii: a more complete census of AGN in SDSS galaxies yields a new population of low-luminosity AGN in highly star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 2879-2887.	1.6	19
534	The characteristic halo masses of half-a-million WISE-selected quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 4630-4643.	1.6	29
535	Far-infrared emission in luminous quasars accompanied by nuclear outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 2314-2319.	1.6	9
536	Clustering on very small scales from a large sample of confirmed quasar pairs: does quasar clustering track from Mpc to kpc scales?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 77-90.	1.6	34
537	Stellar disruption events support the existence of the black hole event horizon. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 910-919.	1.6	25
538	The redshift evolution of major merger triggering of luminous AGNs: a slight enhancement at $z \sim 1/4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 755-770.	1.6	38
539	Chronos and KAIROS: MOSFIRE observations of post-starburst galaxies in $z \sim 1$ clusters and groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 419-438.	1.6	31
540	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

#	ARTICLE	IF	CITATIONS
541	Molecular gas during the post-starburst phase: low gas fractions in green-valley Seyfert post-starburst galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 3015-3030.	1.6	17
542	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at >10 keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	1.6	46
543	A Widespread, Clumpy Starburst in the Isolated Ongoing Dwarf Galaxy Merger dm1647+21. <i>Astrophysical Journal</i> , 2017, 846, 74.	1.6	25
544	The unorthodox evolution of major merger remnants into star-forming spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 3946-3958.	1.6	62
545	Very Compact Millimeter Sizes for Composite Star-forming/AGN Submillimeter Galaxies. <i>Astrophysical Journal Letters</i> , 2017, 849, L36.	3.0	27
546	ALMA Multiple-transition Molecular Line Observations of the Ultraluminous Infrared Galaxy IRAS 20551+4250: Different HCN, HCO ⁺ , and HNC Excitation, and Implications for Infrared Radiative Pumping. <i>Astrophysical Journal</i> , 2017, 849, 29.	1.6	21
547	The Hunt for Red Quasars: Luminous Obscured Black Hole Growth Unveiled in the Stripe 82 X-Ray Survey. <i>Astrophysical Journal</i> , 2017, 847, 100.	1.6	15
548	Composite Spectral Energy Distributions and Infrared-Optical Colors of Type 1 and Type 2 Quasars. <i>Astrophysical Journal</i> , 2017, 849, 53.	1.6	39
549	The MOSDEF Survey: The Prevalence and Properties of Galaxy-wide AGN-driven Outflows at $z \sim 1.4$. <i>Astrophysical Journal</i> , 2017, 849, 48.	1.6	38
550	Ionized Gas Outflows in Infrared-bright Dust-obscured Galaxies Selected with WISE and SDSS. <i>Astrophysical Journal</i> , 2017, 850, 140.	1.6	34
551	Galactic-scale Feedback Observed in the 3C 298 Quasar Host Galaxy. <i>Astrophysical Journal</i> , 2017, 851, 126.	1.6	46
552	A unifying evolutionary framework for infrared-selected obscured and unobscured quasar host haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 3526-3535.	1.6	12
553	Infrared Selection of Obscured Active Galactic Nuclei in the COSMOS Field. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 19.	3.0	43
554	No Sign of Strong Molecular Gas Outflow in an Infrared-bright Dust-obscured Galaxy with Strong Ionized-gas Outflow. <i>Astrophysical Journal</i> , 2017, 851, 98.	1.6	18
555	The properties of radio galaxies and the effect of environment in large-scale structures at $z \sim 1.1$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 998-1022.	1.6	22
556	Obscured active galactic nuclei triggered in compact star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 466, L103-L107.	1.2	25
557	Clustering, cosmology and a new era of black hole demographics II. The conditional luminosity functions of Type 2 and Type 1 active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 626-634.	1.6	7
558	The link between galaxy and black hole growth in the eagle simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3395-3407.	1.6	79

#	ARTICLE	IF	CITATIONS
559	The Close AGN Reference Survey (CARS). <i>Astronomy and Astrophysics</i> , 2017, 607, L9.	2.1	16
560	Searching for luminous absorbed sources in the WISE AGN catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3042-3050.	1.6	11
561	Morphological evidence for a past minor merger in the Seyfert galaxy NGC 1068. <i>Publication of the Astronomical Society of Japan</i> , 2017, 69, .	1.0	10
562	Alignment of galaxies relative to their local environment in SDSS-DR8. <i>Astronomy and Astrophysics</i> , 2017, 599, A31.	2.1	39
563	mufasa: the assembly of the red sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 1671-1687.	1.6	38
564	Clustering, cosmology and a new era of black hole demographicsâ€“ I. The conditional luminosity function of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 613-625.	1.6	5
565	An X-ray/SDSS sample. <i>Astronomy and Astrophysics</i> , 2017, 606, A96.	2.1	47
566	Uncovering the host galaxy of the Γ -ray-emitting narrow-line Seyfert 1 galaxy FBQS J1644+2619. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 469, L11-L15.	1.2	32
567	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2017, 604, A67.	2.1	58
568	UV-luminous, star-forming hosts of $z \sim 2$ reddened quasars in the Dark Energy Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 3682-3699.	1.6	10
569	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
570	Does the X-ray outflow quasar PDS 456 have a UV outflow at 0.3c?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 943-953.	1.6	50
571	Deep spectroscopy of nearby galaxy clusters â€“ IV. The quench of the star formation in galaxies in the infall region of Abell 85. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 1921-1934.	1.6	5
572	A massive core for a cluster of galaxies at a redshift of 4.3. <i>Nature</i> , 2018, 556, 469-472.	13.7	127
573	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
574	Gravitational lensing reveals extreme dust-obscured star formation in quasar host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 5075-5114.	1.6	40
575	Galactic nuclei evolution with spinning black holes: method and implementation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3807-3835.	1.6	42
576	Imaging the molecular outflows of the prototypical ULIRG NGC 6240 with ALMA. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 475, L52-L56.	1.2	19

#	ARTICLE	IF	CITATIONS
577	Heavy X-ray obscuration in the most luminous galaxies discovered by WISE. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4528-4540.	1.6	44
578	Discovery of an Extremely Luminous Dust-obscured Galaxy Observed with SDSS, WISE, JCMT, and SMA. Astrophysical Journal, 2018, 857, 31.	1.6	18
579	Characterizing the WISE-selected heavily obscured quasar population with optical spectroscopy from the Southern African Large Telescope. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1955-1969.	1.6	10
580	Very Long Baseline Array Imaging of Type-2 Seyferts with Double-peaked Narrow Emission Lines: Searches for Sub-kpc Dual AGNs and Jet-powered Outflows*. Astrophysical Journal, 2018, 854, 169.	1.6	18
581	Hard X-Ray View of HCG 16 (Arp 318). Astrophysical Journal, 2018, 855, 79.	1.6	7
582	The [O iii] Profiles of Infrared-selected Active Galactic Nuclei: More Powerful Outflows in the Obscured Population. Astrophysical Journal, 2018, 856, 76.	1.6	19
583	After the Fall: The Dust and Gas in E+A Post-starburst Galaxies. Astrophysical Journal, 2018, 855, 51.	1.6	48
584	Luminous quasars do not live in the most overdense regions of galaxies at $z < 1.4$. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	43
585	On the Gas Content and Efficiency of AGN Feedback in Low-redshift Quasars. Astrophysical Journal, 2018, 854, 158.	1.6	78
586	Hubble Space Telescope Wide Field Camera 3 Identifies an $r_{\text{sub}} = 1$ Kpc Dual Active Galactic Nucleus in the Minor Galaxy Merger SDSS J0924+0510 at $z = 0.1495$. Astrophysical Journal, 2018, 862, 29.	1.6	22
587	Spatially Offset Active Galactic Nuclei. III. Discovery of Late-stage Galaxy Mergers with the Hubble Space Telescope. Astrophysical Journal, 2018, 869, 154.	1.6	11
588	Broadband X-Ray Spectral Analysis of the Double-nucleus Luminous Infrared Galaxy Mrk 463. Astrophysical Journal, 2018, 858, 106.	1.6	14
589	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A4.	2.1	13
590	Disentangling the AGN and star formation connection using XMM-Newton. Astronomy and Astrophysics, 2018, 618, A31.	2.1	35
591	Galaxy mergers moulding the circum-galactic medium I. The impact of a major merger. Monthly Notices of the Royal Astronomical Society, 2018, 475, 1160-1176.	1.6	44
592	A simple non-parametric method for resolving merged doublet lines: insights into complex kinematics and outflows. Monthly Notices of the Royal Astronomical Society, 2018, 481, 3782-3793.	1.6	2
593	SMBH accretion properties of radio-selected AGN out to $z \sim 4$. Monthly Notices of the Royal Astronomical Society, 2018, 481, 4971-4983.	1.6	14
594	Dust Emission in an Accretion-rate-limited Sample of $z \sim 3-6$ Quasars. Astrophysical Journal, 2018, 866, 159.	1.6	77

#	ARTICLE	IF	CITATIONS
595	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A20.	2.1	20
596	Near infrared spectroscopy and star-formation histories of 3 $z < 4$ quiescent galaxies. <i>Astronomy and Astrophysics</i> , 2018, 618, A85.	2.1	142
597	The role of molecular gas in the nuclear regions of IRAS 00183-7111. <i>Astronomy and Astrophysics</i> , 2018, 616, A127.	2.1	5
598	Dependence of clustering of X-ray AGN on obscuration. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 3063-3069.	1.6	6
599	The gaseous environments of quasars: associate absorption lines with density and distance constraints. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 3865-3886.	1.6	9
600	The evolution of chemical abundance in quasar broad line region. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 345-357.	1.6	39
601	Molecular outflow and feedback in the obscured quasar XID2028 revealed by ALMA. <i>Astronomy and Astrophysics</i> , 2018, 612, A29.	2.1	70
602	What makes red quasars red?. <i>Astronomy and Astrophysics</i> , 2018, 610, A31.	2.1	21
603	Fast and Slow Paths to Quiescence: Ages and Sizes of 400 Quiescent Galaxies from the LEGA-C Survey. <i>Astrophysical Journal</i> , 2018, 868, 37.	1.6	72
604	Galaxy Mergers up to $z \leq 2.5$. I. The Star Formation Properties of Merging Galaxies at Separations of $3 \leq r \leq 15$ kpc. <i>Astrophysical Journal</i> , 2018, 868, 46.	1.6	21
605	Medium-resolution Optical and Near-infrared Spectral Atlas of 16 2MASS-selected NIR-red Active Galactic Nuclei at $z \sim 0.3$. <i>Astrophysical Journal, Supplement Series</i> , 2018, 238, 37.	3.0	9
606	The multiple merger assembly of a hyperluminous obscured quasar at redshift 4.6. <i>Science</i> , 2018, 362, 1034-1036.	6.0	36
607	Enhanced atomic gas fractions in recently merged galaxies: quenching is not a result of post-merger gas exhaustion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 3447-3466.	1.6	68
608	Supermassive black holes and their feedback effects in the IllustrisTNG simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 4056-4072.	1.6	270
609	Molecular gas content in obscured AGN at $z < 1$. <i>Astronomy and Astrophysics</i> , 2018, 619, A90.	2.1	35
610	A unique distant submillimeter galaxy with an X-ray-obscured radio-luminous active galactic nucleus. <i>Astronomy and Astrophysics</i> , 2018, 619, A76.	2.1	2
611	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
612	The Massive and Distant Clusters of WISE Survey. IV. The Distribution of Active Galactic Nuclei in Galaxy Clusters at $z \sim 1$. <i>Astrophysical Journal</i> , 2018, 869, 131.	1.6	19

#	ARTICLE	IF	CITATIONS
613	Black Hole Mass Scaling Relations for Spiral Galaxies. II. $M_{\text{BH}} \propto M_{\text{tot}}^*$ and $M_{\text{BH}} \propto M_{\text{disk}}^*$. <i>Astrophysical Journal</i> , 2018, 869, 113.	1.6	66
614	Fornax A, Centaurus A, and other radio galaxies as sources of ultrahigh energy cosmic rays. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 479, L76-L80.	1.2	37
615	Subaru High- z Exploration of Low-Luminosity Quasars (SHELLQs). III. Star formation properties of the host galaxies at $z \approx 6$ studied with ALMA. <i>Publication of the Astronomical Society of Japan</i> , 2018, 70, .	1.0	42
616	History and destiny of an emerging early-type galaxy. <i>Astronomy and Astrophysics</i> , 2018, 614, A32.	2.1	19
617	Field spheroid-dominated galaxies in a Λ -CDM Universe. <i>Astronomy and Astrophysics</i> , 2018, 614, A85.	2.1	7
618	Candidate high- z protoclusters among the Planck compact sources, as revealed by Herschel-SPIRE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 3336-3359.	1.6	31
619	Accurately predicting the escape fraction of ionizing photons using rest-frame ultraviolet absorption lines. <i>Astronomy and Astrophysics</i> , 2018, 616, A30.	2.1	86
620	The Rest-frame Optical Sizes of Massive Galaxies with Suppressed Star Formation at $z \approx 1/4$. <i>Astrophysical Journal</i> , 2018, 867, 1.	1.6	29
621	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2018, 617, A82.	2.1	19
622	Probing black hole accretion in quasar pairs at high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 780-790.	1.6	9
623	The Formation of Extremely Diffuse Galaxy Cores by Merging Supermassive Black Holes. <i>Astrophysical Journal</i> , 2018, 864, 113.	1.6	45
624	Fast molecular outflow from a dusty star-forming galaxy in the early Universe. <i>Science</i> , 2018, 361, 1016-1019.	6.0	59
625	A Systematic Analysis of Stellar Populations in the Host Galaxies of SDSS Type I QSOs. <i>Astrophysical Journal</i> , 2018, 864, 32.	1.6	2
626	Cosmological simulations of black hole growth II: how (in)significant are merger events for fuelling nuclear activity?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 341-360.	1.6	50
627	UVIT observations of the star-forming ring in NGC 7252: Evidence of possible AGN feedback suppressing central star formation. <i>Astronomy and Astrophysics</i> , 2018, 613, L9.	2.1	11
628	Quenching star formation with quasar outflows launched by trapped IR radiation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 2079-2111.	1.6	75
629	Downsizing of star formation measured from the clustered infrared background correlated with quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 149-181.	1.6	10
630	MAHALO Deep Cluster Survey I. Accelerated and enhanced galaxy formation in the densest regions of a protocluster at $z \approx 2.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1977-1999.	1.6	43

#	ARTICLE	IF	CITATIONS
631	SDSS-IV MaNGA: the different quenching histories of fast and slow rotators. Monthly Notices of the Royal Astronomical Society, 2018, 473, 2679-2687.	1.6	27
632	X-rays across the galaxy population – II. The distribution of AGN accretion rates as a function of stellar mass and redshift. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1225-1249.	1.6	113
633	Clustering of galaxies around AGNs in the HSC Wide survey. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	5
634	The physical properties of galaxies with unusually red mid-infrared colours. Monthly Notices of the Royal Astronomical Society, 2018, 473, 5210-5220.	1.6	3
635	X-ray-bright optically faint active galactic nuclei in the Subaru Hyper Suprime-Cam wide survey. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	1
636	Overdensity of galaxies in the environment of quasar pairs. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4925-4936.	1.6	4
637	Enhancement of galaxy overdensity around quasar pairs at $z \lesssim 3.6$ based on the Hyper Suprime-Cam Subaru Strategic Program Survey. Publication of the Astronomical Society of Japan, 2018, 70, .	1.0	23
638	Revisiting the bulge–halo conspiracy – II. Towards explaining its puzzling dependence on redshift. Monthly Notices of the Royal Astronomical Society, 2018, 475, 2878-2890.	1.6	12
639	The first VLBI detection of a spiral DRAGN core. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 478, L99-L104.	1.2	2
640	ALMA 26 arcmin ² Survey of GOODS-S at One-millimeter (ASAGAO): X-Ray AGN Properties of Millimeter-selected Galaxies. Astrophysical Journal, 2018, 853, 24.	1.6	31
641	Herschel and ALMA Observations of Massive SZE-selected Clusters. Astrophysical Journal, 2018, 853, 195.	1.6	4
642	The Second Nucleus of NGC 7727: Direct Evidence for the Formation and Evolution of an Ultracompact Dwarf Galaxy*. Astrophysical Journal, 2018, 853, 54.	1.6	13
643	Eddington-limited Accretion in $z \sim 2$ WISE-selected Hot, Dust-obscured Galaxies. Astrophysical Journal, 2018, 852, 96.	1.6	42
644	An Iwasawa–Taniguchi effect for Compton-thick active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2018, 477, 3775-3790.	1.6	19
645	Molecular Gas Reservoirs in Cluster Galaxies at $z \sim 1.46$. Astrophysical Journal, 2018, 856, 118.	1.6	60
646	The Spectral and Environment Properties of $z \sim 2.0-2.5$ Quasar Pairs. Astrophysical Journal, 2018, 860, 41.	1.6	16
647	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
648	The 500 ks Chandra observation of the $z \sim 6.31$ QSO SDSS J1030+0524. Astronomy and Astrophysics, 2018, 614, A121.	2.1	33

#	ARTICLE	IF	CITATIONS
649	Obscured Active Galactic Nuclei. <i>Annual Review of Astronomy and Astrophysics</i> , 2018, 56, 625-671.	8.1	278
650	The Swift/BAT AGN Spectroscopic Survey. IX. The Clustering Environments of an Unbiased Sample of Local AGNs. <i>Astrophysical Journal</i> , 2018, 858, 110.	1.6	50
651	X-UDS: The <i>Chandra</i> Legacy Survey of the UKIDSS Ultra Deep Survey Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 236, 48.	3.0	55
652	Ultra-dense Broad-line Region Scale Outflow in Highly Reddened Quasar SDSS J145057.28+530007.6. <i>Astronomical Journal</i> , 2018, 156, 4.	1.9	1
653	Fundamental differences in the radio properties of red and blue quasars: evolution strongly favoured over orientation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 3109-3128.	1.6	44
654	Prevalence of neutral gas in centres of merging galaxies: nuclear H ₂ and multiwavelength properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1099-1109.	1.6	18
655	Multi-phase outflows in Mkn 848 observed with SDSS-MaNGA integral field spectroscopy. <i>Astronomy and Astrophysics</i> , 2019, 623, A171.	2.1	23
656	Active Galactic Nuclei in Dusty Starbursts at $z \approx 2$: Feedback Still to Kick in. <i>Astrophysical Journal Letters</i> , 2019, 877, L38.	3.0	9
657	Narrow Absorption Lines Complex. III. Gradual Transition from Type S to Type N Broad Absorption Line. <i>Astrophysical Journal</i> , 2019, 881, 105.	1.6	5
658	Quenching time-scales of galaxies in the eagle simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3740-3758.	1.6	50
659	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
660	High Star Formation Rates of Low Eddington Ratio Quasars at $z \approx 6$. <i>Astrophysical Journal</i> , 2019, 879, 117.	1.6	7
661	Possible evolution of the circum-galactic medium around QSOs with QSO age and cosmic time revealed by Ly α haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 120-134.	1.6	6
662	No signs of star formation being regulated in the most luminous quasars at $z \approx 2$ with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1180-1198.	1.6	37
663	The "Red Radio Ring": ionized and molecular gas in a starburst/active galactic nucleus at $z \approx 2.55$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1489-1500.	1.6	11
664	The dependence of AGN activity on environment in SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 89-98.	1.6	24
665	GASP XVIII: star formation quenching due to AGN feedback in the central region of a jellyfish galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3102-3111.	1.6	37
666	SCUBA-2 observations of candidate starbursting protoclusters selected by Planck and Herschel-SPIRE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 3840-3859.	1.6	20

#	ARTICLE	IF	CITATIONS
667	Quantifying the thermal Sunyaev–Zeldovich effect and excess millimetre emission in quasar environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 2315-2335.	1.6	16
668	Deep learning predictions of galaxy merger stage and the importance of observational realism. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 5390-5413.	1.6	69
669	The impact of black hole seeding in cosmological simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 4640-4648.	1.6	9
670	An H α Imaging Survey of All (Ultra)luminous Infrared Galaxies at Decl. $\sim 30^\circ$ in the GOALS Sample. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 33.	3.0	5
671	Mergers, starbursts, and quenching in the simba simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 2139-2154.	1.6	72
672	A Very Large Array Survey of Luminous Extranuclear Star-forming Regions in Luminous Infrared Galaxies in GOALS. <i>Astrophysical Journal</i> , 2019, 881, 70.	1.6	13
673	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). VI. Black Hole Mass Measurements of Six Quasars at $6.1 \leq z \leq 6.7$. <i>Astrophysical Journal</i> , 2019, 880, 77.	1.6	90
674	A Catastrophic Failure to Build a Massive Galaxy around a Supermassive Black Hole at $z = 3.84$. <i>Astrophysical Journal</i> , 2019, 881, 145.	1.6	4
675	Major Mergers Are Not the Dominant Trigger for High-accretion AGNs at $z \sim 2$. <i>Astrophysical Journal</i> , 2019, 882, 141.	1.6	45
676	Nearly all Massive Quiescent Disk Galaxies Have a Surprisingly Large Atomic Gas Reservoir. <i>Astrophysical Journal Letters</i> , 2019, 884, L52.	3.0	39
677	An ASKAP survey for H α absorption towards dust-obscured quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 4926-4943.	1.6	17
678	The clustering of undetected high-redshift black holes and their signatures in cosmic backgrounds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1006-1022.	1.6	9
679	The Greenhouse Effect in Buried Galactic Nuclei and the Resonant HCN Vibrational Emission. <i>Astrophysical Journal</i> , 2019, 882, 153.	1.6	27
680	Complex distribution and velocity field of molecular gas in NGC 1316 as revealed by the Morita Array of ALMA. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	1.0	13
681	Discovery of the first heavily obscured QSO candidate at $z \geq 6$ in a close galaxy pair. <i>Astronomy and Astrophysics</i> , 2019, 628, L6.	2.1	31
682	ERQs are the BOSS of quasar samples: the highest velocity [O III] quasar outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4126-4148.	1.6	49
683	Constraining the Active Galactic Nucleus and Starburst Properties of the IR-luminous Quasar Host Galaxy APM08279+5255 at Redshift 4 with SOFIA. <i>Astrophysical Journal</i> , 2019, 876, 48.	1.6	4
684	Extremely Massive Quasars Are Not Good Proxies for Dense Environments Compared to Massive Galaxies: Environments of Extremely Massive Quasars and Galaxies. <i>Astrophysical Journal</i> , 2019, 871, 57.	1.6	13

#	ARTICLE	IF	CITATIONS
685	What shapes a galaxy? â€“ unraveling the role of mass, environment, and star formation in forming galactic structure. Monthly Notices of the Royal Astronomical Society, 2019, 485, 666-696.	1.6	48
686	A Halo Occupation Interpretation of Quasars at $z \approx 1.5$ Using Very Small-Scale Clustering Information. Monthly Notices of the Royal Astronomical Society, 2019, 486, 274-282.	1.6	8
687	A systematic study of ULIRGs using near-infrared absorption bands reveals a strong UV environment in their star-forming regions. Publication of the Astronomical Society of Japan, 2019, 71, .	1.0	6
688	The Role of Major Mergers and Nuclear Star Formation in Nearby Obscured Quasars. Astrophysical Journal, 2019, 877, 52.	1.6	28
689	Nuclear kinematics in nearby AGN â€“ I. An ALMA perspective on the morphology and kinematics of the molecular CO(2â€“1) emission. Monthly Notices of the Royal Astronomical Society, 2019, 487, 444-455.	1.6	21
690	Active galactic nuclei and their large-scale structure: an eROSITA mock catalogue. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2005-2029.	1.6	40
691	[Oâ€“iii]â€“Emission line properties in a new sample of heavily reddened quasars at $z \geq 2$. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2594-2613.	1.6	21
692	The dependence of the X-ray AGN clustering on the properties of the host galaxy. Monthly Notices of the Royal Astronomical Society, 2019, 483, 1374-1387.	1.6	17
693	The infrared-luminous progenitors of high- z quasars. Monthly Notices of the Royal Astronomical Society, 2019, 483, 1256-1264.	1.6	10
694	Observational Constraints on the Merger History of Galaxies since $z \approx 6$: Probabilistic Galaxy Pair Counts in the CANDELS Fields. Astrophysical Journal, 2019, 876, 110.	1.6	114
695	Passive galaxies in the early Universe: ALMA confirmation of $z \approx 3-5$ candidates in the CANDELS GOODS-South field. Monthly Notices of the Royal Astronomical Society, 2019, 486, 560-569.	1.6	27
696	Discovery of a strong ionized-gas outflow in an AKARI-selected ultra-luminous infrared galaxy at $z = 0.5$. Publication of the Astronomical Society of Japan, 2019, 71, .	1.0	9
697	Optical Properties of Infrared-bright Dust-obscured Galaxies Viewed with Subaru Hyper Suprime-Cam. Astrophysical Journal, 2019, 876, 132.	1.6	15
698	Probing gas disc physics with LISA: simulations of an intermediate mass ratio inspiral in an accretion disc. Monthly Notices of the Royal Astronomical Society, 2019, 486, 2754-2765.	1.6	45
699	SDSS-IV eBOSS Spectroscopy of X-Ray and WISE AGNs in Stripe 82X: Overview of the Demographics of X-Ray- and Mid-infrared-selected Active Galactic Nuclei. Astrophysical Journal, 2019, 876, 50.	1.6	32
700	A search for gravitationally lensed quasars and quasar pairs in Pan-STARRS1: spectroscopy and sources of shear in the diamond 2M1134â€“2103. Monthly Notices of the Royal Astronomical Society, 2019, 486, 4987-5007.	1.6	19
701	Testing the Evolutionary Link between Type 1 and Type 2 Quasars with Measurements of the Interstellar Medium. Astrophysical Journal, 2019, 873, 90.	1.6	29
702	The MOSDEF Survey: No Significant Enhancement in Star Formation or Deficit in Metallicity in Merging Galaxy Pairs at $1.5 \leq z \leq 3.5$. Astrophysical Journal, 2019, 874, 18.	1.6	14

#	ARTICLE	IF	CITATIONS
703	Spotting the differences between active and non-active twin galaxies on kpc-scales: a pilot study. Monthly Notices of the Royal Astronomical Society, 2019, 485, 3794-3815.	1.6	3
704	Comparative analysis of the influence of Sgr A* and nearby active galactic nuclei on the mass loss of known exoplanets. Astronomy and Astrophysics, 2019, 624, A71.	2.1	11
705	Weak-lensing analysis of galaxy pairs using CS82 data. Astronomy and Astrophysics, 2019, 621, A90.	2.1	6
706	Interstellar Medium and Star Formation of Starburst Galaxies on the Merger Sequence. Astrophysical Journal, 2019, 870, 104.	1.6	32
707	The host galaxies of FeLoBAL quasars at $z \approx 0.9$ are not dominated by recent major mergers. Monthly Notices of the Royal Astronomical Society, 2019, 483, 2441-2452.	1.6	18
708	Gemini GNIRS Near-infrared Spectroscopy of 50 Quasars at $z \approx 5.7$. Astrophysical Journal, 2019, 873, 35.	1.6	115
709	New GTC spectroscopic data and a statistical study to better constrain the redshift of the BL Lac RGB J2243+203. Monthly Notices of the Royal Astronomical Society, 2019, 482, 5422-5429.	1.6	2
710	Suppression of Low-mass Galaxy Formation around Quasars at $z \approx 3$. Astrophysical Journal, 2019, 870, 45.	1.6	11
711	Deep Chandra Observations of ESO 428-G014. IV. The Morphology of the Nuclear Region in the Hard Continuum and Fe K α Line. Astrophysical Journal, 2019, 870, 69.	1.6	17
712	Jet-powered Outflows in Supermassive Black Hole Binary Candidate SDSS J1048+0055. Astrophysical Journal, 2019, 873, 11.	1.6	8
713	Co-evolution of supermassive black holes with galaxies from semi-analytic model: stochastic gravitational wave background and black hole clustering. Monthly Notices of the Royal Astronomical Society, 2019, 483, 503-513.	1.6	4
714	Rapid evolution and transformation into quiescence?: ALMA view on $z > 6$ low-luminosity quasars. Proceedings of the International Astronomical Union, 2019, 15, 139-143.	0.0	0
715	Galactic outflows at high spatial resolution via gravitational lensing. Proceedings of the International Astronomical Union, 2019, 15, 187-193.	0.0	1
716	Narrow-absorption Line Complex. IV. Line-driven Radiative Outflows in Broad-absorption Line Quasars. Astrophysical Journal, 2019, 887, 119.	1.6	5
717	A closer look at the deep radio sky: Multi-component radio sources at 3 GHz VLA-COSMOS. Astronomy and Astrophysics, 2019, 627, A142.	2.1	9
718	How to Fuel an AGN: Mapping Circumnuclear Gas in NGC 6240 with ALMA. Astrophysical Journal Letters, 2019, 885, L21.	3.0	7
719	Deciphering an evolutionary sequence of merger stages in infrared-luminous starburst galaxies at $z \approx 0.7$. Astronomy and Astrophysics, 2019, 623, A64.	2.1	15
720	The VIMOS Ultra-Deep Survey: evidence for AGN feedback in galaxies with CIII] λ 1908 Å... emission 10.8 to 12.5 Gyr ago. Astronomy and Astrophysics, 2019, 625, A51.	2.1	43

#	ARTICLE	IF	CITATIONS
721	Hydrodynamical simulations of the triggering of nuclear activities by minor mergers of galaxies. <i>Research in Astronomy and Astrophysics</i> , 2019, 19, 177.	0.7	4
722	ALMA Reveals a Gas-rich, Maximum Starburst in the Hyperluminous, Dust-obscured Quasar W0533+3401 at $z \approx 2.9$. <i>Astrophysical Journal</i> , 2019, 887, 74.	1.6	10
723	Subaru High-z Exploration of Low-Luminosity Quasars (SHELLQs). VIII. A less biased view of the early co-evolution of black holes and host galaxies. <i>Publication of the Astronomical Society of Japan</i> , 2019, 71, .	1.0	51
724	Multi-wavelength Properties of Radio- and Machine-learning-identified Counterparts to Submillimeter Sources in S2COSMOS. <i>Astrophysical Journal</i> , 2019, 886, 48.	1.6	21
725	Massive and old quiescent galaxies at high redshift. <i>Astronomy and Astrophysics</i> , 2019, 632, A80.	2.1	32
726	A study of the scaling relation $M_{\text{bullet}} \propto R_{\text{e}} \sigma^3$ for supermassive black holes and an update of the corresponding theoretical model. <i>Astrophysics and Space Science</i> , 2019, 364, 1.	0.5	3
727	Resolving the Interstellar Medium in Ultraluminous Infrared QSO Hosts with ALMA. <i>Astrophysical Journal</i> , 2019, 887, 24.	1.6	16
728	On the structure and energetics of quasar broad absorption-line outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 1808-1828.	1.6	38
729	The strong correlation between post-starburst fraction and environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 881-894.	1.6	35
730	The host galaxies of luminous type 2 AGNs at $z \approx 0.3-0.4$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 1829-1849.	1.6	9
731	A Comprehensive Bayesian Discrimination of the Simple Stellar Population Model, Star Formation History, and Dust Attenuation Law in the Spectral Energy Distribution Modeling of Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 3.	3.0	24
732	Linking gravitational waves and X-ray phenomena with joint LISA and Athena observations. <i>Nature Astronomy</i> , 2020, 4, 26-31.	4.2	31
733	Cold molecular gas and free-free emission from hot, dust-obscured galaxies at $z \approx 3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 1565-1578.	1.6	12
734	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
735	X-ray properties of dust-obscured galaxies with broad optical/UV emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 1823-1840.	1.6	11
736	Mapping and characterization of cosmic filaments in galaxy cluster outskirts: strategies and forecasts for observations from simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5473-5491.	1.6	41
737	Dependence of the Fundamental Plane of Early-type Galaxies on Age and Internal Structure. <i>Astrophysical Journal</i> , 2020, 897, 121.	1.6	7
738	The Assembly of the First Massive Black Holes. <i>Annual Review of Astronomy and Astrophysics</i> , 2020, 58, 27-97.	8.1	264

#	ARTICLE	IF	CITATIONS
739	Successive line-locked C iv doublets in quasar SDSS J115122.14+020426.3. Monthly Notices of the Royal Astronomical Society, 2020, 497, 1457-1462.	1.6	2
740	The bolometric quasar luminosity function at $z=0$. Monthly Notices of the Royal Astronomical Society, 2020, 495, 3252-3275.	1.6	150
741	SHARP VI. Evidence for CO (1^0) molecular gas extended on kpc-scales in AGN star-forming galaxies at high redshift. Monthly Notices of the Royal Astronomical Society, 2020, 495, 2387-2407.	1.6	19
742	Fundamental differences in the radio properties of red and blue quasars: enhanced compact AGN emission in red quasars. Monthly Notices of the Royal Astronomical Society, 2020, 494, 4802-4818.	1.6	31
743	Infrared colours and spectral energy distributions of hard X-ray selected obscured and Compton-thick active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2020, 494, 5793-5810.	1.6	5
744	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
745	Galaxy mergers in <i>eagle</i> do not induce a significant amount of black hole growth yet do increase the rate of luminous AGN. Monthly Notices of the Royal Astronomical Society, 2020, 494, 5713-5733.	1.6	45
746	Optically thin spatially resolved Mg emission maps the escape of ionizing photons. Monthly Notices of the Royal Astronomical Society, 2020, 498, 2554-2574.	1.6	47
747	The ALPINE-ALMA [CII] survey. Astronomy and Astrophysics, 2020, 643, A1.	2.1	125
748	Quasar Sightline and Galaxy Evolution (QSAGE) survey II. Galaxy overdensities around UV luminous quasars at $z=1$. Monthly Notices of the Royal Astronomical Society, 2020, 497, 3083-3096.	1.6	11
749	Star formation in CALIFA survey perturbed galaxies I. Effects of tidal interactions. Monthly Notices of the Royal Astronomical Society, 2020, 499, 4370-4393.	1.6	6
750	An obscured AGN population hidden in the VIPERS galaxies: identification through spectral energy distribution decomposition. Monthly Notices of the Royal Astronomical Society, 2020, 495, 1853-1873.	1.6	25
751	Interacting galaxies in the IllustrisTNG simulations II: star formation in the post-merger stage. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3716-3731.	1.6	53
752	Multiple AGN activity during the BCG assembly of XDCPJ0044.0-2033 at $z \sim 1.6$. Monthly Notices of the Royal Astronomical Society, 2020, 498, 2719-2733.	1.6	2
753	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
754	How do central and satellite galaxies quench? Insights from spatially resolved spectroscopy in the MaNGA survey. Monthly Notices of the Royal Astronomical Society, 2020, 499, 230-268.	1.6	77
755	Properties of the environment around active galactic nucleus / luminous galaxy pairs through the HSC wide survey. Publication of the Astronomical Society of Japan, 2020, 72, .	1.0	1
756	Subaru High- z Exploration of Low-Luminosity Quasars (SHELLQs). IX. Identification of two red quasars at $z > 5.6$. Publication of the Astronomical Society of Japan, 2020, 72, .	1.0	10

#	ARTICLE	IF	CITATIONS
757	Gemini Multi-Object Spectrograph Integral Field Unit Spectroscopy of the Double-peaked Broad Emission Line of a Red Active Galactic Nucleus. <i>Astrophysical Journal</i> , 2020, 894, 126.	1.6	4
758	The radio-loud narrow-line Seyfert 1 galaxy 1H 0323+342 in a galaxy merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 1757-1765.	1.6	6
759	The Molecular Gas in the NGC 6240 Merging Galaxy System at the Highest Spatial Resolution. <i>Astrophysical Journal</i> , 2020, 890, 149.	1.6	20
760	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
761	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
762	uGMRT search for cold gas at $z \sim 1.4$ towards red quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 838-847.	1.6	8
763	The clustering of X-ray AGN at $0.5 < z < 4.5$: host galaxies dictate dark matter halo mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 1693-1704.	1.6	9
764	An ALMA CO(2–1) Survey of Nearby Palomar Green Quasars. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 15.	3.0	33
765	SOFIA/HAWC+ View of an Extremely Luminous Infrared Galaxy: WISE 1013+6112. <i>Astrophysical Journal</i> , 2020, 889, 76.	1.6	12
766	Gaseous dynamical friction under radiative feedback: do intermediate-mass black holes speed up or down?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 1909-1921.	1.6	21
767	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
768	The Mass Relations between Supermassive Black Holes and Their Host Galaxies at $1 < z < 2$ with HST-WFC3. <i>Astrophysical Journal</i> , 2020, 888, 37.	1.6	87
769	Spectral Classification and Ionized Gas Outflows in $z \sim 2$ WISE-selected Hot Dust-obscured Galaxies. <i>Astrophysical Journal</i> , 2020, 888, 110.	1.6	18
770	Galaxy interactions in IllustrisTNG-100, I: The power and limitations of visual identification. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2075-2094.	1.6	25
771	Forming early-type galaxies without AGN feedback: a combination of merger-driven outflows and inefficient star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1385-1398.	1.6	24
772	Probing black hole accretion tracks, scaling relations, and radiative efficiencies from stacked X-ray active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 1500-1511.	1.6	28
773	Cosmic rays or turbulence can suppress cooling flows (where thermal heating or momentum) $T_j \text{ ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 102}$	1.6	39
774	Spectral energy distributions of candidate periodically variable quasars: testing the binary black hole hypothesis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2910-2923.	1.6	11

#	ARTICLE	IF	CITATIONS
775	The Reddening and [O ii] Emissions of the Quasar Mg ii Absorption-line Systems. <i>Astrophysical Journal</i> , 2020, 893, 25.	1.6	3
776	NuSTAR Discovery of a Compton-thick, Dust-obscured Galaxy: WISE J0825+3002. <i>Astrophysical Journal</i> , 2020, 888, 8.	1.6	18
777	Spatially resolved star formation and fuelling in galaxy interactions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3113-3133.	1.6	52
778	Dust Temperature of Compact Star-forming Galaxies at $z \sim 1$ in 3D-HST/CANDELS. <i>Astrophysical Journal</i> , 2021, 906, 71.	1.6	8
779	Exploring the AGN-merger connection in Arp 245 I: Nuclear star formation and gas outflow in NGC 2992. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3618-3637.	1.6	8
780	Compact Molecular Gas Distribution in Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 908, 231.	1.6	14
781	Regulating Star Formation in Nearby Dusty Galaxies: Low Photoelectric Efficiencies in the Most Compact Systems. <i>Astrophysical Journal</i> , 2021, 908, 238.	1.6	9
782	The eROSITA X-ray telescope on SRG. <i>Astronomy and Astrophysics</i> , 2021, 647, A1.	2.1	426
783	ALMA 1.3 mm Survey of Lensed Submillimeter Galaxies Selected by Herschel: Discovery of Spatially Extended SMGs and Implications. <i>Astrophysical Journal</i> , 2021, 908, 192.	1.6	15
784	A Catalog of High-velocity C iv Mini-broad Absorption Lines in the VLT-LVES and Keck-HIRES Archives. <i>Astrophysical Journal</i> , 2021, 907, 84.	1.6	4
785	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). XII. Extended [C ii] Structure (Merger) Tj ETQq0 0,0,rgBT /Overlock 10	1.6	12
786	BAT AGN Spectroscopic Survey. XX. Molecular Gas in Nearby Hard-X-Ray-selected AGN Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 29.	3.0	52
787	Turbulent Gas in Lensed Planck-selected Starbursts at $z \sim 3.5$. <i>Astrophysical Journal</i> , 2021, 908, 95.	1.6	50
788	Supermassive black holes in cosmological simulations: $\langle M_{\text{BH}} \rangle$ vs $\langle M_{\text{star}} \rangle$ relation and black hole mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1940-1975.	1.6	63
789	Relation between AGN type and host galaxy properties. <i>Astronomy and Astrophysics</i> , 2021, 646, A167.	2.1	23
790	Extreme High-velocity Outflows from High-redshift BOSS Quasars. <i>Astrophysical Journal</i> , 2021, 909, 208.	1.6	3
791	Galaxy Mergers up to $z < 2.5$. II. AGN Incidence in Merging Galaxies at Separations of $3 < 15$ kpc. <i>Astrophysical Journal</i> , 2021, 909, 124.	1.6	18
792	Resolving discs and mergers in $z \sim 2$ heavily reddened quasars and their companion galaxies with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 5583-5599.	1.6	9

#	ARTICLE	IF	CITATIONS
793	Environmental Dependence of Galactic Properties Traced by Ly α Forest Absorption: Diversity among Galaxy Populations. <i>Astrophysical Journal</i> , 2021, 909, 117.	1.6	21
794	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
795	The radio galaxy population in the $\langle \text{sc} \rangle \text{simba} \langle /sc \rangle$ simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3492-3509.	1.6	22
796	AGN and star formation across cosmic time. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3992-4007.	1.6	14
797	Interacting galaxies in the IllustrisTNG simulations – III. (The rarity of) quenching in post-merger galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 1888-1901.	1.6	25
798	Compact Starburst Galaxies with Fast Outflows: Central Escape Velocities and Stellar Mass Surface Densities from Multiband Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 912, 11.	1.6	14
799	Mass and Environment as Drivers of Galaxy Evolution. IV. On the Quenching of Massive Central Disk Galaxies in the Local Universe. <i>Astrophysical Journal</i> , 2021, 911, 57.	1.6	12
800	Estimating Lifetimes of UV-selected Massive Galaxies at $0.5 < z < 2.5$ in the COSMOS/UltraVISTA Field through Clustering Analyses. <i>Astrophysical Journal</i> , 2021, 911, 59.	1.6	4
801	The Kinematics of $z > 6$ Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 911, 141.	1.6	62
802	Deep Observations of CO and Free-Free Emission in Ultraluminous Infrared QSO IRAS F07599+6508. <i>Astrophysical Journal</i> , 2021, 913, 82.	1.6	3
803	The impact of magnetic fields on cosmological galaxy mergers – I. Reshaping gas and stellar discs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 229-255.	1.6	14
804	Dense and Warm Neutral Gas in BR 1202-0725 at $z = 4.7$ as Traced by the [O I] 145 μm Line. <i>Astrophysical Journal</i> , 2021, 913, 41.	1.6	7
805	The eROSITA Final Equatorial-Depth Survey (eFEDS). <i>Astronomy and Astrophysics</i> , 2021, 649, L11.	2.1	7
806	THEZA: TeraHertz Exploration and Zooming-in for Astrophysics. <i>Experimental Astronomy</i> , 2021, 51, 559-594.	1.6	17
807	The multiwavelength properties of red QSOs: Evidence for dusty winds as the origin of QSO reddening. <i>Astronomy and Astrophysics</i> , 2021, 649, A102.	2.1	29
808	The first measurement of the quasar lifetime distribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 649-662.	1.6	23
809	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
810	Host galaxy and orientation differences between different AGN types. <i>Astronomy and Astrophysics</i> , 2021, 650, A75.	2.1	6

#	ARTICLE	IF	CITATIONS
811	Ionized gas kinematics of cluster AGN at $z \approx 0.8$ with KMOS. Monthly Notices of the Royal Astronomical Society, 2021, 506, 385-395.	1.6	1
812	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
813	Dating individual quasars with the He II proximity effect. Monthly Notices of the Royal Astronomical Society, 2021, 505, 5084-5103.	1.6	13
814	Building Robust Active Galactic Nuclei Mock Catalogs to Unveil Black Hole Evolution and for Survey Planning. Astrophysical Journal, 2021, 916, 34.	1.6	11
815	Remarkably high mass and velocity dispersion of molecular gas associated with a regular, absorption-selected type I quasar. Astronomy and Astrophysics, 2021, 651, A17.	2.1	4
816	Kinematics and star formation of high-redshift hot dust-obscured quasars as seen by ALMA. Astronomy and Astrophysics, 2021, 654, A37.	2.1	10
817	Which AGN jets quench star formation in massive galaxies?. Monthly Notices of the Royal Astronomical Society, 2021, 507, 175-204.	1.6	31
818	A Gemini NIFS view of the merger remnant NGC 34. Monthly Notices of the Royal Astronomical Society, 2021, 506, 4354-4373.	1.6	1
819	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
820	A systematic study of silicate absorption features in heavily obscured AGNs observed by Spitzer/IRS. Astronomy and Astrophysics, 2021, 651, A117.	2.1	7
821	The eROSITA Final Equatorial-Depth Survey (eFEDS). Astronomy and Astrophysics, 2022, 661, A9.	2.1	6
822	Detecting and Characterizing Young Quasars. II. Four Quasars at $z \approx 6$ with Lifetimes $> 10^4$ Yr. Astrophysical Journal, 2021, 917, 38.	1.6	27
823	The Sizes of Quasar Host Galaxies in the Hyper Suprime-Cam Subaru Strategic Program. Astrophysical Journal, 2021, 918, 22.	1.6	36
824	X-ray Properties of Spitzer/IRAC Selected AGNs. Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 2021, 14, 517-523.	0.1	0
825	Black hole fuelling in galaxy mergers: a high-resolution analysis. Monthly Notices of the Royal Astronomical Society, 2021, 508, 3672-3683.	1.6	6
826	The role of AGN and obscuration in the position of the host galaxy relative to the main sequence. Astronomy and Astrophysics, 2021, 653, A74.	2.1	23
827	A meeting at $z \approx 3$: Young massive galaxies and an AGN within 30 kpc of the luminous QSO LBQS 0302-0019. Astronomy and Astrophysics, 2021, 653, A122.	2.1	3
828	Stellar hardening of massive black hole binaries: the impact of the host rotation. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1533-1542.	1.6	2

#	ARTICLE	IF	CITATIONS
829	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
830	The role of scatter and satellites in shaping the large-scale clustering of X-ray AGN as a function of host galaxy stellar mass. Monthly Notices of the Royal Astronomical Society, 2021, 507, 6148-6160.	1.6	2
831	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
832	The Dawes Review 9: The role of cold gas stripping on the star formation quenching of satellite galaxies. Publications of the Astronomical Society of Australia, 2021, 38, .	1.3	101
833	AGN-host galaxy connection: morphology and colours of X-ray selected AGN at $z \sim 2$. Astronomy and Astrophysics, 2012, 541, A118.	2.1	35
834	Activity in galactic nuclei of cluster and field galaxies in the local universe. Astronomy and Astrophysics, 2012, 538, A15.	2.1	43
835	The dependency of AGN infrared colour-selection on source luminosity and obscuration. Astronomy and Astrophysics, 2014, 562, A144.	2.1	12
836	Galaxy-wide outflows in $z \sim 1.5$ luminous obscured quasars revealed through near-IR slit-resolved spectroscopy. Astronomy and Astrophysics, 2015, 574, A82.	2.1	72
837	Evidence for feedback in action from the molecular gas content in the $z \sim 1.6$ outflowing QSO XID2028. Astronomy and Astrophysics, 2015, 578, A11.	2.1	43
838	The Starburst-AGN connection: quenching the fire and feeding the monster. Astronomy and Astrophysics, 2015, 582, A37.	2.1	6
839	A low-luminosity type-1 QSO sample. Astronomy and Astrophysics, 2016, 587, A137.	2.1	5
840	Probing the radio loud/quiet AGN dichotomy with quasar clustering. Astronomy and Astrophysics, 2017, 600, A97.	2.1	31
841	SINFONI spectra of heavily obscured AGNs in COSMOS: Evidence of outflows in a MIR/O target at $z \sim 2.5$. Astronomy and Astrophysics, 2015, 583, A72.	2.1	46
842	(Sub)millimetre interferometric imaging of a sample of COSMOS/AzTEC submillimetre galaxies. Astronomy and Astrophysics, 2017, 597, A4.	2.1	24
843	K -band SINFONI spectra of two $z \sim 5$ submillimeter galaxy systems: upper limits to the unobscured star formation from [OII] optical emission line searches. Astronomy and Astrophysics, 2016, 594, A74.	2.1	1
844	The WISSH quasars project. Astronomy and Astrophysics, 2017, 598, A122.	2.1	133
845	An X-ray/SDSS sample. Astronomy and Astrophysics, 2017, 603, A99.	2.1	56
846	Do galaxies that leak ionizing photons have extreme outflows?. Astronomy and Astrophysics, 2017, 605, A67.	2.1	59

#	ARTICLE	IF	CITATIONS
847	The hyperluminous Compton-thick $z \approx 2$ quasar nucleus of the hot DOG W1835+4355 observed by <i>NuSTAR</i> . <i>Astronomy and Astrophysics</i> , 2018, 618, A28.	2.1	18
848	Widespread QSO-driven outflows in the early Universe. <i>Astronomy and Astrophysics</i> , 2019, 630, A59.	2.1	67
849	High density of active galactic nuclei in the outskirts of distant galaxy clusters. <i>Astronomy and Astrophysics</i> , 2019, 623, L10.	2.1	15
850	The ALMA view of the high-redshift relation between supermassive black holes and their host galaxies. <i>Astronomy and Astrophysics</i> , 2020, 637, A84.	2.1	51
851	Coevolution of black hole accretion and star formation in galaxies up to $z = 3.5$. <i>Astronomy and Astrophysics</i> , 2020, 642, A65.	2.1	20
852	Mergers trigger active galactic nuclei out to $z \approx 0.6$. <i>Astronomy and Astrophysics</i> , 2020, 637, A94.	2.1	44
853	Revisiting dual AGN candidates with spatially resolved LBT spectroscopy. <i>Astronomy and Astrophysics</i> , 2020, 639, A117.	2.1	9
854	Towards a consistent framework of comparing galaxy mergers in observations and simulations. <i>Astronomy and Astrophysics</i> , 2020, 644, A87.	2.1	15
855	The stellar halos of ETGs in the IllustrisTNG simulations: The photometric and kinematic diversity of galaxies at large radii. <i>Astronomy and Astrophysics</i> , 2020, 641, A60.	2.1	33
856	MUSE view of Arp220: Kpc-scale multi-phase outflow and evidence for positive feedback. <i>Astronomy and Astrophysics</i> , 2020, 643, A139.	2.1	29
857	Massive molecular gas reservoir around the central AGN in the CARLA J1103 + 3449 cluster at $z = 1.44$. <i>Astronomy and Astrophysics</i> , 2020, 641, A22.	2.1	4
858	The parallelism between galaxy clusters and early-type galaxies. <i>Astronomy and Astrophysics</i> , 2020, 643, A136.	2.1	8
859	<i>Chandra</i> reveals a luminous Compton-thick QSO powering a Ly α blob in a $z = 4$ starbursting protocluster. <i>Astronomy and Astrophysics</i> , 2020, 642, A149.	2.1	14
860	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2021, 645, A33.	2.1	41
861	The spatially resolved broad line region of IRAS 09149+6206. <i>Astronomy and Astrophysics</i> , 2020, 643, A154.	2.1	39
862	The Clustering of SDSS Galaxy Groups: Mass and Color Dependence. <i>Astrophysical Journal</i> , 2008, 687, 919-935.	1.6	57
863	THE FIRST-2MASS RED QUASAR SURVEY. II. AN ANOMALOUSLY HIGH FRACTION OF LoBALs IN SEARCHES FOR DUST-REDDENED QUASARS. <i>Astrophysical Journal</i> , 2009, 698, 1095-1109.	1.6	125
864	DEPENDENCE OF INTERSTELLAR TURBULENT PRESSURE ON SUPERNOVA RATE. <i>Astrophysical Journal</i> , 2009, 704, 137-149.	1.6	142

#	ARTICLE	IF	CITATIONS
865	X-ray observations of luminous dusty quasars at $z > 2$. Monthly Notices of the Royal Astronomical Society, 2020, 495, 2652-2663.	1.6	21
866	Testing the evolution of correlations between supermassive black holes and their host galaxies using eight strongly lensed quasars. Monthly Notices of the Royal Astronomical Society, 2020, 501, 269-280.	1.6	16
867	The rocky road to quiescence: compaction and quenching of quasar host galaxies at $z \sim 2$. Monthly Notices of the Royal Astronomical Society, 2020, 500, 3667-3688.	1.6	30
868	The MOSDEF survey: differences in SFR and metallicity for morphologically selected mergers at $z \sim 2$. Monthly Notices of the Royal Astronomical Society, 2020, 501, 137-145.	1.6	8
869	The impact of merging on the origin of kinematically misaligned and counter-rotating galaxies in MaNGA. Monthly Notices of the Royal Astronomical Society, 2020, 501, 14-23.	1.6	15
870	An ALMA/NOEMA survey of the molecular gas properties of high-redshift star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 501, 3926-3950.	1.6	42
871	A TALE OF TWO NARROW-LINE REGIONS: IONIZATION, KINEMATICS, AND SPECTRAL ENERGY DISTRIBUTIONS FOR A LOCAL PAIR OF MERGING OBSCURED ACTIVE GALAXIES. Astrophysical Journal, 2016, 823, 42.	1.6	13
872	THE VIRUS-P EXPLORATION OF NEARBY GALAXIES (VENGA): RADIAL GAS INFLOW AND SHOCK EXCITATION IN NGC 1042. Astrophysical Journal, 2016, 823, 85.	1.6	9
873	STAR FORMATION AND AGN ACTIVITY IN GALAXY CLUSTERS FROM $z = 1$ – 2 : A MULTI-WAVELENGTH ANALYSIS FEATURING HERSCHEL/PACS. Astrophysical Journal, 2016, 825, 72.	1.6	68
874	DO THE MOST MASSIVE BLACK HOLES AT $z \sim 2$ GROW VIA MAJOR MERGERS?. Astrophysical Journal, 2016, 830, 156.	1.6	84
875	MID-INFRARED COLORS OF DWARF GALAXIES: YOUNG STARBURSTS MIMICKING ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2016, 832, 119.	1.6	61
876	Lower AGN Abundance in Galaxy Clusters at $z < 0.5$. Astronomical Journal, 2020, 159, 69.	1.9	18
877	Star Formation in Isolated Dwarf Galaxies Hosting Tidal Debris: Extending the Dwarf–Dwarf Merger Sequence. Astronomical Journal, 2020, 159, 103.	1.9	19
878	Spectral Energy Distributions of Companion Galaxies to $z \sim 6$ Quasars. Astrophysical Journal, 2019, 881, 163.	1.6	16
879	Mapping Quasar Light Echoes in 3D with Ly α Forest Tomography. Astrophysical Journal, 2019, 882, 165.	1.6	17
880	On the Role of the Hot Feedback Mode in Active Galactic Nuclei Feedback in an Elliptical Galaxy. Astrophysical Journal, 2019, 885, 16.	1.6	13
881	Nature and Origins of Rich Complexes of C iv Associated Absorption Lines. Astrophysical Journal, 2019, 887, 78.	1.6	6
882	The Clustering of X-Ray Luminous Quasars. Astrophysical Journal, 2020, 891, 41.	1.6	12

#	ARTICLE	IF	CITATIONS
883	The Evolving AGN Duty Cycle in Galaxies Since $z \approx 1/3$ as Encoded in the X-Ray Luminosity Function. <i>Astrophysical Journal</i> , 2020, 892, 17.	1.6	18
884	From Nuclear to Circumgalactic: Zooming in on AGN-driven Outflows at $z \approx 2.2$ with SINFONI. <i>Astrophysical Journal</i> , 2020, 894, 28.	1.6	21
885	ALMA Observations of Quasar Host Galaxies at $z \approx 4.8$. <i>Astrophysical Journal</i> , 2020, 895, 74.	1.6	17
886	High-resolution VLA Imaging of Obscured Quasars: Young Radio Jets Caught in a Dense ISM. <i>Astrophysical Journal</i> , 2020, 896, 18.	1.6	18
887	A Large Population of Obscured AGN in Disguise as Low-luminosity AGN in Chandra Deep Field South. <i>Astrophysical Journal</i> , 2020, 897, 160.	1.6	30
888	The BAT AGN Spectroscopic Survey. XVIII. Searching for Supermassive Black Hole Binaries in X-Rays. <i>Astrophysical Journal</i> , 2020, 896, 122.	1.6	11
889	Hot Dust-obscured Galaxies with Excess Blue Light. <i>Astrophysical Journal</i> , 2020, 897, 112.	1.6	16
890	Search for Optically Dark Infrared Galaxies without Counterparts of Subaru Hyper Suprime-Cam in the AKARI North Ecliptic Pole Wide Survey Field. <i>Astrophysical Journal</i> , 2020, 899, 35.	1.6	27
891	The Accretion History of AGN: A Newly Defined Population of Cold Quasars. <i>Astrophysical Journal</i> , 2020, 900, 5.	1.6	14
892	A Chandra X-Ray Survey of Optically Selected AGN Pairs. <i>Astrophysical Journal</i> , 2020, 900, 79.	1.6	15
893	Tracing the Coevolution Path of Supermassive Black Holes and Spheroids with AKARI-selected Ultraluminous IR Galaxies at Intermediate Redshifts. <i>Astrophysical Journal</i> , 2020, 900, 51.	1.6	8
894	Some Die Filthy Rich: The Diverse Molecular Gas Contents of Post-starburst Galaxies Probed by Dust Absorption. <i>Astrophysical Journal</i> , 2020, 900, 107.	1.6	14
895	X-Ray Observations of a [C ii]-bright, $z \approx 6.59$ Quasar/Companion System. <i>Astrophysical Journal</i> , 2020, 900, 189.	1.6	20
896	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
897	Absorption-line Environments of High-redshift BOSS Quasars. <i>Astrophysical Journal</i> , 2020, 902, 57.	1.6	5
898	Piercing through Highly Obscured and Compton-thick AGNs in the Chandra Deep Fields. II. Are Highly Obscured AGNs the Missing Link in the Merger-triggered AGN Galaxy Coevolution Models?. <i>Astrophysical Journal</i> , 2020, 903, 49.	1.6	11
899	Probing the Nature of High-redshift Weak Emission Line Quasars: A Young Quasar with a Starburst Host Galaxy. <i>Astrophysical Journal</i> , 2020, 903, 34.	1.6	27
900	A Significant Excess in Major Merger Rate for AGNs with the Highest Eddington Ratios at $z < 0.2$. <i>Astrophysical Journal</i> , 2020, 904, 79.	1.6	23

#	ARTICLE	IF	CITATIONS
901	Supermassive Black Hole Fueling in IllustrisTNG: Impact of Environment. <i>Astrophysical Journal</i> , 2020, 904, 150.	1.6	8
902	Frequency of Tidal Features Correlates with Age and Internal Structure of Early-type Galaxies. <i>Astrophysical Journal</i> , 2020, 905, 154.	1.6	11
903	The Dust-to-gas Ratio and the Role of Radiation Pressure in Luminous, Obscured Quasars. <i>Astrophysical Journal</i> , 2021, 906, 21.	1.6	12
904	The Hyperluminous, Dust-obscured Quasar W2246+0526 at $z=4.6$: Detection of Parsec-scale Radio Activity. <i>Astrophysical Journal Letters</i> , 2020, 905, L32.	3.0	11
905	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
906	Bolometric luminosity estimators using infrared hydrogen lines for dust obscured active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 1147-1159.	1.6	2
907	The Evolutionary Pathways of Disk-, Bulge-, and Halo-dominated Galaxies. <i>Astrophysical Journal</i> , 2021, 919, 135.	1.6	15
908	Lower-luminosity Obscured AGN Host Galaxies Are Not Predominantly in Major-merging Systems at Cosmic Noon. <i>Astrophysical Journal</i> , 2021, 919, 129.	1.6	7
909	The Galaxy Environment of Extremely Massive Quasars. I. An Overdensity of $H\alpha$ Emitters at $z = 1.47$. <i>Astrophysical Journal</i> , 2021, 920, 74.	1.6	0
910	A Peculiar Type II QSO Identified via Broad-band Detection of Extreme Nebular Line Emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	5
911	A Spatially Resolved Survey of Distant Quasar Host Galaxies. I. Dynamics of Galactic Outflows. <i>Astrophysical Journal</i> , 2021, 919, 122.	1.6	16
912	The Ultraviolet-X-Ray Connection in AGN Outflows. , 2010, , 265-277.		0
913	Active Galactic Nuclei. , 2013, , 305-386.		0
914	The luminosity - spectral index dependence of the X-ray bright Seyfert galaxies. <i>Advances in Astronomy and Space Physics</i> , 2015, 5, 79-83.	0.2	0
915	Kiloparsec Scale Outflows Are Prevalent in Luminous AGN: Outflows and Feedback in the Context of the Overall AGN Population. <i>Springer Theses</i> , 2016, , 83-124.	0.0	0
917	Energetic Galaxy-Wide Outflows in High- z ULIRGs Hosting AGN Activity. <i>Springer Theses</i> , 2016, , 47-81.	0.0	0
918	The Active Trinity in the Centers of Galaxies. <i>Springer Theses</i> , 2018, , 1-27.	0.0	0
919	Quasars Have Fewer Close Companions than Normal Galaxies. <i>Astrophysical Journal</i> , 2019, 883, 141.	1.6	4

#	ARTICLE	IF	CITATIONS
920	Central kiloparsec of NGC 1326 observed with SINFONI. <i>Astronomy and Astrophysics</i> , 2020, 638, A53.	2.1	2
921	Dust-enshrouded AGNs Can Dominate Host-galaxy-scale Cold Dust Emission. <i>Astrophysical Journal</i> , 2021, 921, 55.	1.6	18
922	The Effect of Environment on Star Formation Activity and Morphology at $0.5 < z < 2.5$ in CANDELS. <i>Astrophysical Journal</i> , 2021, 921, 60.	1.6	4
923	Physical Models for the Clustering of Obscured and Unobscured Quasars. <i>Astrophysical Journal</i> , 2020, 888, 71.	1.6	2
924	An Iwasawa–Taniguchi Effect for Compton-Thick Active Galactic Nuclei. <i>Springer Theses</i> , 2021, , 81-121.	0.0	0
925	NuSTAR Non-detection of a Faint Active Galactic Nucleus in an Ultraluminous Infrared Galaxy with Kpc-scale Fast Wind. <i>Astrophysical Journal Letters</i> , 2020, 905, L2.	3.0	4
926	Active Galactic Nucleus Ghosts: A Systematic Search for Faded Nuclei. <i>Astrophysical Journal</i> , 2020, 905, 29.	1.6	7
927	Faint Quasars Live in the Same Number Density Environments as Lyman Break Galaxies at $z \sim 1/4$. <i>Astrophysical Journal</i> , 2020, 905, 125.	1.6	5
928	Do AGN triggering mechanisms vary with radio power? – II. The importance of mergers as a function of radio power and optical luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 1163-1183.	1.6	12
929	Tracing young SMBHs in the dusty distant universe – a Chandra view of DOGs. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 17-21.	0.0	0
930	Gas flows in galaxy mergers: supersonic turbulence in bridges, accretion from the circumgalactic medium, and metallicity dilution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 2720-2735.	1.6	18
931	Circumnuclear Molecular Gas in Low-redshift Quasars and Matched Star-forming Galaxies. <i>Astrophysical Journal</i> , 2020, 898, 61.	1.6	4
932	SDSS-IV MaNGA: The Nature of an Off-galaxy H ₁ Blob – A Multiwavelength View of Offset Cooling in a Merging Galaxy Group. <i>Astrophysical Journal</i> , 2020, 903, 16.	1.6	4
933	Measuring the total infrared light from galaxy clusters at $z = 0.5$ – 1.6: connecting stellar populations to dusty star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 1970-1998.	1.6	10
934	XXL-HSC: An updated catalogue of high-redshift ($z < 3.5$) X-ray AGN in the XMM-XXL northern field. <i>Astronomy and Astrophysics</i> , 2022, 658, A175.	2.1	4
935	AGN STORM 2. I. First results: A Change in the Weather of Mrk 817. <i>Astrophysical Journal</i> , 2021, 922, 151.	1.6	49
936	Differences in star formation activity between tidally triggered and isolated bars: a case study of NGC 4303 and NGC 3627. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 510, 3899-3916.	1.6	6
937	Host galaxy properties of X-ray active galactic nuclei in the local Universe. <i>Astronomy and Astrophysics</i> , 2022, 658, A35.	2.1	16

#	ARTICLE	IF	CITATIONS
938	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
939	NOEMA confirmation of an optically dark ALMA α AzTEC submillimetre galaxy at $z = 5.24$. <i>Astronomy and Astrophysics</i> , 2022, 659, A154.	2.1	4
940	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
941	A Systematic Search for Dual AGNs in Merging Galaxies (Astro-daring): III: Results from the SDSS Spectroscopic Surveys. <i>Astronomical Journal</i> , 2021, 162, 276.	1.9	2
942	A Quasar-based Supermassive Black Hole Binary Population Model: Implications for the Gravitational Wave Background. <i>Astrophysical Journal</i> , 2022, 924, 93.	1.6	19
943	Improved selection of extremely red quasars with boxy C IV lines in BOSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 3501-3513.	1.6	5
944	Varstrometry for Off-nucleus and Dual Subkiloparsec AGN (VODKA): Hubble Space Telescope Discovers Double Quasars. <i>Astrophysical Journal</i> , 2022, 925, 162.	1.6	25
945	Evidence for Impact of Galaxy Mergers on Stellar Kinematics of Early-type Galaxies. <i>Astrophysical Journal</i> , 2022, 925, 168.	1.6	10
946	AGN impact on the molecular gas in galactic centres as probed by CO lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 686-711.	1.6	13
947	What drives galaxy quenching? A deep connection between galaxy kinematics and quenching in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 1913-1941.	1.6	17
948	The Close AGN Reference Survey (CARS). <i>Astronomy and Astrophysics</i> , 2022, 659, A125.	2.1	15
949	On the quenching of star formation in observed and simulated central galaxies: evidence for the role of integrated AGN feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 1052-1090.	1.6	45
950	A Catalog of 204 Offset and Dual Active Galactic Nuclei (AGNs): Increased AGN Activation in Major Mergers and Separations under 4 kpc. <i>Astrophysical Journal</i> , 2021, 923, 36.	1.6	23
951	Spatially resolved evidence of the impact of quasar-driven outflows on recent star formation: the case of Mrk 34. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 512, L54-L59.	1.2	13
952	The diverse cold molecular gas contents, morphologies, and kinematics of type-2 quasars as seen by ALMA. <i>Astronomy and Astrophysics</i> , 2022, 658, A155.	2.1	31
953	SQUIGGLE: Studying Quenching in Intermediate- z Galaxies—Gas, Angular Momentum, and Evolution. <i>Astrophysical Journal</i> , 2022, 926, 89.	1.6	20
954	Quenching of Massive Disk Galaxies in the IllustrisTNG Simulation. <i>Astrophysical Journal</i> , 2022, 928, 100.	1.6	9
955	The VIMOS Ultra Deep Survey: The reversal of the star-formation rate ρ^* density relation at $z \approx 5$. <i>Astronomy and Astrophysics</i> , 2022, 662, A33.	2.1	20

#	ARTICLE	IF	CITATIONS
956	Across the green valley with HST grisms: colour evolution, crossing time-scales, and the growth of the red sequence at $z = 1.0 - 1.8$. Monthly Notices of the Royal Astronomical Society, 2022, 512, 3566-3588.	1.6	9
957	The Close AGN Reference Survey (CARS). Astronomy and Astrophysics, 2022, 659, A124.	2.1	13
958	Star formation of X-ray AGN in COSMOS: The role of AGN activity and galaxy stellar mass. Astronomy and Astrophysics, 2022, 661, A108.	2.1	13
959	Constraining Galaxy Overdensities around Three $z \sim 6.5$ Quasars with ALMA and MUSE. Astrophysical Journal, 2022, 927, 141.	1.6	16
960	Host Dark Matter Halos of SDSS Red and Blue Quasars: No Significant Difference in Large-scale Environment. Astrophysical Journal, 2022, 927, 16.	1.6	5
961	The Extremely Buried Nucleus of IRAS 17208-0014 Observed at Submillimeter and Near-infrared Wavelengths. Astrophysical Journal, 2022, 928, 184.	1.6	4
962	Comprehensive Broadband X-Ray and Multiwavelength Study of Active Galactic Nuclei in 57 Local Luminous and Ultraluminous Infrared Galaxies Observed with NuSTAR and/or Swift/BAT. Astrophysical Journal, Supplement Series, 2021, 257, 61.	3.0	28
963	Physical Properties of Massive Compact Starburst Galaxies with Extreme Outflows. Astrophysical Journal, 2021, 923, 275.	1.6	9
964	The combined and respective roles of imaging and stellar kinematics in identifying galaxy merger remnants. Monthly Notices of the Royal Astronomical Society, 2022, 511, 100-119.	1.6	21
965	Deeply Buried Nuclei in the Infrared-luminous Galaxies NGC 4418 and Arp 220. I. ALMA Observations at $\lambda = 1.4 - 0.4$ mm and Continuum Analysis. Astrophysical Journal, 2021, 923, 206.	1.6	6
966	Cold Molecular Gas in Merger Remnants. II. The Properties of Dense Molecular Gas. Astrophysical Journal, Supplement Series, 2021, 257, 57.	3.0	5
967	Fundamental differences in the properties of red and blue quasars: measuring the reddening and accretion properties with X-shooter. Monthly Notices of the Royal Astronomical Society, 2022, 513, 1254-1274.	1.6	15
968	VLA detects CO(1-0) emission in the $z = 3.65$ quasar SDSS J160705+533558. Astronomy and Astrophysics, 2022, 660, A60.	2.1	1
969	Understanding the Nature of an Unusual Post-starburst Quasar with Exceptionally Strong Ne v Emission. Astrophysical Journal, 2022, 929, 79.	1.6	0
970	A New Infrared Criterion for Selecting Active Galactic Nuclei to Lower Luminosities. Astronomical Journal, 2022, 163, 224.	1.9	12
971	Multiwavelength properties of 850- μ m selected sources from the North Ecliptic Pole SCUBA-2 survey. Monthly Notices of the Royal Astronomical Society, 2022, 514, 2915-2935.	1.6	6
972	After The Fall: Resolving the Molecular Gas in Post-starburst Galaxies. Astrophysical Journal, 2022, 929, 154.	1.6	18
973	Kiloparsec-scale Imaging of the CO(1-0)-traced Cold Molecular Gas Reservoir in a $z \sim 3.4$ Submillimeter Galaxy. Astrophysical Journal, 2022, 930, 35.	1.6	4

#	ARTICLE	IF	CITATIONS
974	Comparison of the star formation in X-ray-selected AGN in eFEDS with that of star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2022, 663, A130.	2.1	14
975	Milliarcsecond X-Ray Astrometry to Resolve Inner Regions of AGN at $z > 1$ Using Gravitational Lensing. <i>Astrophysical Journal</i> , 2022, 931, 68.	1.6	1
976	Baryon cycles in the biggest galaxies. <i>Physics Reports</i> , 2022, 973, 1-109.	10.3	44
977	The importance of black hole repositioning for galaxy formation simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 516, 167-184.	1.6	17
978	Early-type galaxy density profiles from IllustrisTNG III. Effects on outer kinematic structure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 6134-6151.	1.6	3
979	Seeing the forest and the trees: A radio investigation of the ULIRG Mrk 273. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	1
980	PASSAGES: the Large Millimeter Telescope and ALMA observations of extremely luminous high-redshift galaxies identified by the Planck. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 3911-3937.	1.6	8
981	On the formation of massive quiescent galaxies with diverse morphologies in the TNG50 simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 213-228.	1.6	16
982	The Past and Future of Mid-Infrared Studies of AGN. <i>Universe</i> , 2022, 8, 356.	0.9	9
983	Tracing $\text{Ly}\alpha$ and LyC Escape in Galaxies with Mg II Emission. <i>Astrophysical Journal</i> , 2022, 933, 202.	1.6	17
984	Probing the inner circumgalactic medium and quasar illumination around the reddest "extremely red quasar"™. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 1624-1643.	1.6	12
985	Spatially Resolved Ionized Outflows Extending to ~ 2 kpc in Seyfert 1 Galaxy NGC 7469 Revealed by the Very Large Telescope/MUSE. <i>Astrophysical Journal</i> , 2022, 933, 110.	1.6	6
986	Measuring the thermal and ionization state of the low- z IGM using likelihood free inference. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 2188-2207.	1.6	2
987	The Role of AGN in Luminous Infrared Galaxies from the Multiwavelength Perspective. <i>Universe</i> , 2022, 8, 392.	0.9	6
988	Imaging Polarization of the Blue-excess Hot Dust-obscured Galaxy WISE J011601.41+050504.0. <i>Astrophysical Journal</i> , 2022, 934, 101.	1.6	8
989	Ionized Outflows in Nearby Quasars Are Poorly Coupled to Their Host Galaxies. <i>Astrophysical Journal</i> , 2022, 935, 72.	1.6	12
990	Detection of companion galaxies around hot dust-obscured hyper-luminous galaxy W0410-0913. <i>Nature Communications</i> , 2022, 13, .	5.8	11
991	Exploring the physical properties of lensed star-forming clumps at $2 < z < 6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 516, 3532-3555.	1.6	21

#	ARTICLE	IF	CITATIONS
992	The galaxy-wide stellar initial mass function in the presence of cluster-to-cluster IMF variations. <i>Astronomy and Astrophysics</i> , 2022, 666, A113.	2.1	4
993	Photometric IGM tomography: Efficiently mapping quasar light echoes with deep narrow-band imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 516, 582-601.	1.6	3
994	Probing the link between quenching and morphological evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 516, 4194-4211.	1.6	2
995	The Star-forming Main Sequence of the Host Galaxies of Low-redshift Quasars. <i>Astrophysical Journal</i> , 2022, 934, 130.	1.6	12
996	Are Active Galactic Nuclei in Post-starburst Galaxies Driving the Change or Along for the Ride?. <i>Astrophysical Journal</i> , 2022, 935, 29.	1.6	7
997	Understanding the spatial variation of Mg II and ionizing photon escape in a local LyC leaker. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 5556-5567.	1.6	4
998	An Overdensity of Red Galaxies around the Hyperluminous Dust-obscured Quasar W1835+4355 at $z = 2.3$. <i>Astrophysical Journal</i> , 2022, 935, 80.	1.6	3
999	Revealing the Nature of a Ly α Halo in a Strongly Lensed Interacting System at $z = 2.92$. <i>Astrophysical Journal</i> , 2022, 935, 17.	1.6	4
1000	The Active Galactic Nuclei in the Hobby-Eberly Telescope Dark Energy Experiment Survey (HETDEX). II. Luminosity Function. <i>Astrophysical Journal</i> , 2022, 935, 132.	1.6	2
1001	XXL-HSC: Link between AGN activity and star formation in the early Universe ($z \approx 3.5$). <i>Astronomy and Astrophysics</i> , 2022, 667, A56.	2.1	8
1002	Unravelling the nature of the dual AGN in the galaxy pair system IRAS 05589+2828 and 2MASX J06021107A+2828382. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 516, 5270-5288.	1.6	2
1003	Origin and Evolution of Dust-obscured Galaxies in Galaxy Mergers. <i>Astrophysical Journal</i> , 2022, 936, 118.	1.6	6
1004	NuSTAR Observations of AGNs with Low Observed X-Ray to [O III] Luminosity Ratios: Heavily Obscured AGNs or Turned-off AGNs?. <i>Astrophysical Journal</i> , 2022, 936, 162.	1.6	8
1005	Structure and kinematics of a massive galaxy at $z \approx 7$. <i>Astronomy and Astrophysics</i> , 2023, 669, A46.	2.1	5
1006	Luck of the Irish? A companion of the Cloverleaf connected by a bridge of molecular gas. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 517, L11-L15.	1.2	3
1007	X-ray absorption and reprocessing in the $z \approx 2.5$ lensed quasar 2MASX J1042+1641. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 516, 5997-6008.	1.6	0
1008	Physics of ULIRGs with MUSE and ALMA: The PUMA project. <i>Astronomy and Astrophysics</i> , 2022, 668, A45.	2.1	10
1009	Galaxy mergers can rapidly shut down star formation. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 517, L92-L96.	1.2	20

#	ARTICLE	IF	CITATIONS
1010	Massive Early-type Galaxies in the HSC-SSP: Flux Fraction of Tidal Features and Merger Rates. <i>Astrophysical Journal, Supplement Series</i> , 2022, 262, 39.	3.0	6
1012	Empirical scenaria of galaxy evolution. <i>Physics-Usppekhi</i> , 0, , .	0.8	1
1013	Quenching in the Right Place at the Right Time: Tracing the Shared History of Starbursts, Active Galactic Nuclei, and Poststarburst Galaxies Using Their Structures and Multiscale Environments. <i>Astrophysical Journal</i> , 2022, 936, 124.	1.6	6
1014	SDSS-IV MaNGA: Unveiling Galaxy Interaction by Merger Stages with Machine Learning. <i>Astrophysical Journal</i> , 2022, 937, 97.	1.6	2
1015	Demographics of $z \approx 6$ quasars in the black hole mass–luminosity plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 2659-2676.	1.6	7
1016	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
1017	The far-ultraviolet continuum slope as a Lyman Continuum escape estimator at high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 5104-5120.	1.6	30
1018	The Space Density of Intermediate-redshift, Extremely Compact, Massive Starburst Galaxies. <i>Astronomical Journal</i> , 2022, 164, 222.	1.9	4
1019	BASS. XXXVI. Constraining the Local Supermassive Black Hole–Halo Connection with BASS DR2 AGNs. <i>Astrophysical Journal</i> , 2022, 938, 77.	1.6	3
1020	Forming stars in a dual AGN host: molecular and ionized gas in the nearby, luminous infrared merger, Mrk 266. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 518, 1407-1417.	1.6	1
1021	Exploring the Fundamental Mechanism in Driving Highest-Velocity Ionized Outflows in Radio AGNs. <i>Universe</i> , 2022, 8, 559.	0.9	3
1022	RAD@home citizen science discovery of an active galactic nucleus spewing a large unipolar radio bubble on to its merging companion galaxy. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 517, L86-L91.	1.2	5
1023	Merging History of Massive Galaxies at $3 < z < 6$. <i>Research in Astronomy and Astrophysics</i> , 2023, 23, 015010.	0.7	1
1024	Evidence That Shocks Destroy Small PAH Molecules in Low-luminosity Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2022, 939, 22.	1.6	8
1025	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
1026	The MOSDEF survey: a new view of a remarkable $z \approx 1.89$ merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 4405-4416.	1.6	0
1027	First Results from the JWST Early Release Science Program Q3D: Turbulent Times in the Life of a $z \approx 3$ Extremely Red Quasar Revealed by NIRSpec IFU. <i>Astrophysical Journal Letters</i> , 2022, 940, L7.	3.0	16
1028	A Statistical Analysis on the Morphology and Color of Galaxies Hosting Radio-loud Active Galactic Nuclei. <i>Astronomical Journal</i> , 2022, 164, 246.	1.9	0

#	ARTICLE	IF	CITATIONS
1029	The demographics of obscured AGN from X-ray spectroscopy guided by multiwavelength information. Monthly Notices of the Royal Astronomical Society, 2022, 518, 2546-2566.	1.6	6
1030	Broadband X-Ray Spectral Analysis of the Dual AGN System Mrk 739. Astrophysical Journal, 2022, 939, 88.	1.6	4
1031	Investigating the Effect of Galaxy Interactions on Star Formation at 0.5 z <math>< 3.0</math>. Astrophysical Journal, 2022, 940, 4.	1.6	5
1032	The nature of 500 micron risers â€“ II. Multiplicities and environments of sub-mm faint dusty star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 519, 709-728.	1.6	1
1033	Probing galaxy evolution through Hi 21-cm emission and absorption: current status and prospects with square kilometre array. Journal of Astrophysics and Astronomy, 2022, 43, .	0.4	1
1034	A Catalog of Candidate Double and Lensed Quasars from Gaia and WISE Data. Astrophysical Journal, Supplement Series, 2023, 264, 4.	3.0	2
1035	Extreme Nature of Four Blue-excess Dust-obscured Galaxies Revealed by Optical Spectroscopy. Astrophysical Journal, 2022, 941, 195.	1.6	1
1036	Interacting galaxies in the IllustrisTNG simulations âˆ² IV: enhanced supermassive black hole accretion rates in post-merger galaxies. Monthly Notices of the Royal Astronomical Society, 2023, 519, 4966-4981.	1.6	15
1037	Ultraviolet imaging observations of three jellyfish galaxies: star formation suppression in the centre and ongoing star formation in stripped tails. Monthly Notices of the Royal Astronomical Society, 2022, 519, 2426-2437.	1.6	4
1038	The interconnection between galaxy mergers, AGN activity, and rapid quenching of star formation in simulated post-merger galaxies. Monthly Notices of the Royal Astronomical Society, 2022, 519, 2119-2137.	1.6	6
1039	Identifying Galaxy Mergers in Simulated CEERS NIRCÜam Images Using Random Forests. Astrophysical Journal, 2023, 942, 54.	1.6	8
1040	MIRI/JWST observations reveal an extremely obscured starburst in the z = 6.9 system SPT0311-58. Astronomy and Astrophysics, 2023, 671, A105.	2.1	3
1041	On the Cosmic Evolution of AGN Obscuration and the X-Ray Luminosity Function: XMM-Newton and Chandra Spectral Analysis of the 31.3 deg² Stripe 82X. Astrophysical Journal, 2023, 943, 162.	1.6	13
1042	Enhanced Star Formation Efficiency in the Central Regions of Nearby Quasar Hosts. Astrophysical Journal, 2023, 944, 30.	1.6	7
1043	Galaxy interactions are the dominant trigger for local type 2 quasars. Monthly Notices of the Royal Astronomical Society, 2023, 522, 1736-1751.	1.6	9
1044	The Complex X-Ray Obscuration Environment in the Radio-loud Type 2 Quasar 3C 223. Astrophysical Journal, 2023, 944, 152.	1.6	2
1045	A Multiwavelength Study of Active Galactic Nuclei in Post-merger Remnants. Astrophysical Journal, 2023, 944, 168.	1.6	4
1046	Comparing the host galaxy ages of X-ray selected AGN in COSMOS. Astronomy and Astrophysics, 2023, 673, A67.	2.1	5

#	ARTICLE	IF	CITATIONS
1047	ALMA Lensing Cluster Survey: Properties of Millimeter Galaxies Hosting X-Ray-detected Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2023, 945, 121.	1.6	1
1048	Bright extragalactic ALMA redshift survey (BEARS) III: detailed study of emission lines from 71 <i>Herschel</i> targets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 521, 5508-5535.	1.6	7
1049	Properties and evolution of dual and offset AGN in the ASTRID simulation at $z \approx 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 522, 1895-1913.	1.6	4
1050	The Messy Nature of Fiber Spectra: Star Quasar Pairs Masquerading as Dual Type 1 AGNs. <i>Astrophysical Journal</i> , 2023, 945, 167.	1.6	1
1051	Exploring the environment, magnetic fields, and feedback effects of massive high-redshift galaxies with [Cii]. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	0
1052	Hard X-Ray to Radio Multiwavelength SED Analysis of Local U/LIRGs in the GOALS Sample with a Self-consistent AGN Model including a Polar-dust Component. <i>Astrophysical Journal, Supplement Series</i> , 2023, 265, 37.	3.0	8
1053	Host Dark Matter Halos of Wide-field Infrared Survey Explorer-selected Obscured and Unobscured Quasars: Evidence for Evolution. <i>Astrophysical Journal</i> , 2023, 946, 27.	1.6	4
1054	Morphological asymmetries of quasar host galaxies with Subaru Hyper Suprime-Cam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 521, 5272-5297.	1.6	5
1055	CEERS Key Paper. II. A First Look at the Resolved Host Properties of AGN at $3 < z < 5$ with JWST. <i>Astrophysical Journal Letters</i> , 2023, 946, L14.	3.0	15
1056	Impact of Galaxy Mergers on Stellar Population Profiles of Early-type Galaxies. <i>Astrophysical Journal</i> , 2023, 946, 41.	1.6	1
1057	A close quasar pair in a disk-disk galaxy merger at $z = 2.17$. <i>Nature</i> , 2023, 616, 45-49.	13.7	9
1058	AGN STORM 2. III. A NICER View of the Variable X-Ray Obscurer in Mrk 817. <i>Astrophysical Journal</i> , 2023, 947, 2.	1.6	5
1069	Black Hole-Galaxy Co-evolution and the Role of Feedback., 2023, , 1-50.		0
1150	Black Hole-Galaxy Co-evolution and the Role of Feedback., 2024, , 4567-4616.		0