

# Energy input from quasars regulates the growth and accretion of galaxies

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Physical Model for the Origin of Quasar Lifetimes. <i>Astrophysical Journal</i> , 2005, 625, L71-L74.	1.6	316
2	The Relationship between Stellar and Black Hole Mass in Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2005, 635, 853-863.	1.6	168
3	The AGN-Starburst Connection, Galactic Superwinds, and M BH $\dot{M}$ . <i>Astrophysical Journal</i> , 2005, 635, L121-L123.	1.6	222
4	AGN Feedback Causes Downsizing. <i>Astrophysical Journal</i> , 2005, 635, L13-L16.	1.6	106
5	X-ray Cluster Associated with the $z=1.063$ CSS Quasar 3C 186: The Jet is Not Frustrated. <i>Astrophysical Journal</i> , 2005, 632, 110-121.	1.6	43
6	Constraints on the Radiatively Inefficient Accretion History of Active Galactic Nuclei from the Hard Cosmological X-Ray Background. <i>Astrophysical Journal</i> , 2005, 631, L101-L104.	1.6	16
7	$\Lambda$ Cold Dark Matter, Stellar Feedback, and the Galactic Halo Abundance Pattern. <i>Astrophysical Journal</i> , 2005, 632, 872-881.	1.6	189
8	Constraints on the Process that Regulates the Growth of Supermassive Black Holes Based on the Intrinsic Scatter in the $M_{\text{BH}}-\dot{M}_{\text{sph}}$ Relation. <i>Astrophysical Journal</i> , 2005, 634, 910-920.	1.6	33
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904	MID-INFRARED SPECTRAL PROPERTIES OF POST-STARBURST QUASARS. <i>Astrophysical Journal</i> , 2013, 772, 28.	1.6	7
905	High resolution mapping of CO( $1\hat{e}0$ ) in NGC 6240. <i>Astronomy and Astrophysics</i> , 2013, 558, A87.	2.1	41
906	HIGH- $z$ QUASARS IN THE $R_{\text{h}} = ct$ UNIVERSE. <i>Astrophysical Journal</i> , 2013, 764, 72.	1.6	60
907	THE BLACK HOLE MASS-STELLAR VELOCITY DISPERSION RELATIONSHIP FOR QUASARS IN THE SLOAN DIGITAL SKY SURVEY DATA RELEASE 7. <i>Astrophysical Journal</i> , 2013, 764, 80.	1.6	33
908	CANDELS: THE PROGENITORS OF COMPACT QUIESCENT GALAXIES AT $z \sim 2$ . <i>Astrophysical Journal</i> , 2013, 765, 104.	1.6	367
909	REGULATION OF BLACK HOLE WINDS AND JETS ACROSS THE MASS SCALE. <i>Astrophysical Journal</i> , 2013, 762, 103.	1.6	64
910	DISCOVERY OF RELATIVISTIC OUTFLOW IN THE SEYFERT GALAXY Ark 564. <i>Astrophysical Journal</i> , 2013, 772, 66.	1.6	35
911	The host galaxy of the $z = 2.4$ radio-loud AGN MRC0406 $\hat{a}$ 244 as seen by HST. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 2244-2253.	1.6	11
912	Feeding and feedback in nearby AGN – comparison with the Milky Way center. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 354-363.	0.0	6
913	Obscured accretion from AGN surveys. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 132-138.	0.0	1
914	The Multiwavelength AGN Population and the X-ray Background. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 188-194.	0.0	0
915	Evidence of AGN-driven Outflows in Young Radio Quasars Selected from the Wide-field Infrared Survey Explorer. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 347-348.	0.0	0
916	Compact nuclear objects and properties of their parent galaxies. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 379-382.	0.0	0
917	Time lags between starburst and AGN activity in galaxy mergers. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 379-381.	0.0	0
918	Obscured quasars at high redshift in the UKIDSS Ultra Deep Survey. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 48-51.	0.0	0
919	The impact of AGN on their host galaxies. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 284-290.	0.0	0
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922	Secular evolution in disk galaxies. , 2013, , 1-154.		55
923	THE SURPRISING ABSENCE OF ABSORPTION IN THE FAR-ULTRAVIOLET SPECTRUM OF Mrk 231. <i>Astrophysical Journal</i> , 2013, 764, 15.	1.6	37
924	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
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928	Probing AGN triggering mechanisms through the starburstiness of the host galaxies. <i>Astronomy and Astrophysics</i> , 2013, 559, A56.	2.1	17
929	Spectroastrometry of rotating gas disks for the detection of supermassive black holes in galactic nuclei. <i>Astronomy and Astrophysics</i> , 2013, 549, A139.	2.1	8
930	Effect of bars in AGN host galaxies and black hole activity. <i>Astronomy and Astrophysics</i> , 2013, 549, A141.	2.1	30
931	The evolution of the AGN content in groups up to $z \sim 1$ . <i>Astronomy and Astrophysics</i> , 2013, 552, A111.	2.1	19
932	Gas fraction and star formation efficiency at $z \sim 1.0$ . <i>Astronomy and Astrophysics</i> , 2013, 550, A41.	2.1	102
933	SUPERNOVAE AND AGN DRIVEN GALACTIC OUTFLOWS. <i>Astrophysical Journal</i> , 2013, 763, 17.	1.6	37
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935	Fueling the central engine of radio galaxies. <i>Astronomy and Astrophysics</i> , 2013, 549, A58.	2.1	18
936	THE PROPERTIES OF POST-STARBURST QUASARS BASED ON OPTICAL SPECTROSCOPY. <i>Astrophysical Journal</i> , 2013, 762, 90.	1.6	40
937	Fueling the central engine of radio galaxies. <i>Astronomy and Astrophysics</i> , 2014, 564, A128.	2.1	16
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942	Rayleigh-Taylor instability at ionization fronts: perturbation analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 371-376.	1.6	7
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948	Three-dimensional general relativistic radiation magnetohydrodynamical simulation of super-Eddington accretion, using a new code harmrad with M1 closure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 3177-3208.	1.6	228
949	High-redshift quasars host galaxies: is there a stellar mass crisis?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 2442-2455.	1.6	70
950	Feedback from active galactic nuclei: energy- versus momentum-driving. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 2355-2376.	1.6	144
951	Galaxy shapes and intrinsic alignments in the MassiveBlack-II simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 470-485.	1.6	82
952	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
953	On the role of AGN feedback on the thermal and chemodynamical properties of the hot intracluster medium. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 195-216.	1.6	121
954	Starburst-AGN mixing II. Optically selected active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3961-3974.	1.6	66
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958	Outflows from active galactic nuclei: the BLRâ€“NLR metallicity correlation. Monthly Notices of the Royal Astronomical Society, 2014, 438, 2828-2838.	1.6	28
959	A variable Pèˆv broad absorption line and quasar outflow energetics. Monthly Notices of the Royal Astronomical Society, 2014, 444, 1893-1900.	1.6	37
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961	Energy- and momentum-conserving AGN feedback outflows. Monthly Notices of the Royal Astronomical Society, 2014, 440, 2625-2635.	1.6	60
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964	Galaxy mergers on a moving mesh: a comparison with smoothed particle hydrodynamics. Monthly Notices of the Royal Astronomical Society, 2014, 442, 1992-2016.	1.6	87
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967	Ultrafast outflows in radio-loud active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2014, 443, 2154-2182.	1.6	112
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977	Understanding the structural scaling relations of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 444, 942-960.	1.6	85
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979	Consequences of mechanical and radiative feedback from black holes in disc galaxy mergers. Monthly Notices of the Royal Astronomical Society, 2014, 442, 440-453.	1.6	63
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982	The black hole–host galaxy relation for very low mass quasars. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1261-1268.	1.6	13
983	Two-phase model for black hole feeding and feedback. Monthly Notices of the Royal Astronomical Society, 2014, 437, 2404-2411.	1.6	24
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995	ULTRALUMINOUS INFRARED GALAXIES IN THE AKARI ALL-SKY SURVEY. <i>Astrophysical Journal</i> , 2014, 797, 54.	1.6	30
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997	VARIABILITY OF THE HIGH-VELOCITY OUTFLOW IN THE QUASAR PDS 456. <i>Astrophysical Journal</i> , 2014, 780, 45.	1.6	33
998	Introducing the Illustris project: the evolution of galaxy populations across cosmic time. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 175-200.	1.6	805
999	Sussing merger trees: the impact of halo merger trees on galaxy properties in a semi-analytic model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 4197-4210.	1.6	23
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1001	A single radio-emitting nucleus in the dual AGN candidate NGC 5515. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 1509-1514.	1.6	11
1002	The extent of the Mg ii absorbing circumgalactic medium of quasars... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 886-899.	1.6	33
1003	Radiative feedback from high-mass X-ray binaries on the formation of the first galaxies and early reionization. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 3778-3796.	1.6	83
1004	Nuclear coups: dynamics of black holes in galaxy mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 474-487.	1.6	56
1005	Morphologies of $z \sim 0.7$ AGN host galaxies in CANDELS: no trend of merger incidence with AGN luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 3342-3356.	1.6	132
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1008	Galaxy And Mass Assembly (GAMA): refining the local galaxy merger rate using morphological information. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 1157-1169.	1.6	73
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1010	A DETAILED ANALYSIS OF THE HIGH-RESOLUTION X-RAY SPECTRA OF NGC 3516: VARIABILITY OF THE IONIZED ABSORBERS. <i>Astrophysical Journal</i> , 2014, 793, 61.	1.6	9

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1014	RESOLVED STAR FORMATION ON SUB-GALACTIC SCALES IN A MERGER AT $z \approx 1.7$ . <i>Astrophysical Journal</i> , 2014, 790, 143.	1.6	23
1015	EVIDENCE FOR WIDE-SPREAD ACTIVE GALACTIC NUCLEUS-DRIVEN OUTFLOWS IN THE MOST MASSIVE $z \approx 1.2$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2014, 796, 7.	1.6	184
1016	CONSTRAINING UV CONTINUUM SLOPES OF ACTIVE GALACTIC NUCLEI WITH CLOUDY MODELS OF BROAD-LINE REGION EXTREME-ULTRAVIOLET EMISSION LINES. <i>Astrophysical Journal</i> , 2014, 793, 100.	1.6	8
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1018	THE SINS/zC-SINF SURVEY OF $z \approx 2$ GALAXY KINEMATICS: EVIDENCE FOR POWERFUL ACTIVE GALACTIC NUCLEUS-DRIVEN NUCLEAR OUTFLOWS IN MASSIVE STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2014, 787, 38.	1.6	155
1019	NO MORE ACTIVE GALACTIC NUCLEI IN CLUMPY DISKS THAN IN SMOOTH GALAXIES AT $z \approx 2$ IN CANDELS/3D-HST. <i>Astrophysical Journal</i> , 2014, 793, 101.	1.6	18
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1022	CONFRONTING SIMULATIONS OF OPTICALLY THICK GAS IN MASSIVE HALOS WITH OBSERVATIONS AT $z \approx 2-3$ . <i>Astrophysical Journal</i> , 2014, 780, 74.	1.6	64
1023	MASSIVE STAR-FORMING HOST GALAXIES OF QUASARS ON SLOAN DIGITAL SKY SURVEY STRIPE 82. <i>Astrophysical Journal</i> , 2014, 780, 162.	1.6	45
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1027	THE NATURE OF $H\alpha$ -SELECTED GALAXIES AT $z \approx 2$ . II. CLUMPY GALAXIES AND COMPACT STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2014, 780, 77.	1.6	37
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1034	The triggering mechanism and properties of ionized outflows in the nearest obscured quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 3202-3219.	1.6	58
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1036	The effect of bars on the $M_{\text{BH}}-M_{\text{bulge}}$ relation: offset, scatter and residuals correlations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1243-1259.	1.6	30
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1038	SELECTION AND MID-INFRARED SPECTROSCOPY OF ULTRALUMINOUS STAR-FORMING GALAXIES AT $z \sim 2$ . <i>Astrophysical Journal</i> , 2014, 781, 63.	1.6	6
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1040	NuSTAR UNVEILS A COMPTON-THICK TYPE 2 QUASAR IN MrK 34. <i>Astrophysical Journal</i> , 2014, 792, 117.	1.6	66
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1802	Intrinsic and observed dual AGN fractions from major mergers. <i>Astronomy and Astrophysics</i> , 2019, 624, A86.	2.1	11

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1803	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
1804	The quest for dual and binary supermassive black holes: A multi-messenger view. <i>New Astronomy Reviews</i> , 2019, 86, 101525.	5.2	119
1805	Evidence for Non-smooth Quenching in Massive Galaxies at $z \sim 1$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	5
1806	Black hole mass of central galaxies and cluster mass correlation in cosmological hydro-dynamical simulations. <i>Astronomy and Astrophysics</i> , 2019, 630, A144.	2.1	16
1807	Ultraviolet photo-ionisation in far-infrared selected sources. <i>Astronomy and Astrophysics</i> , 2019, 627, A93.	2.1	2
1808	M 31 circum-nuclear region: A molecular survey with the IRAM interferometer. <i>Astronomy and Astrophysics</i> , 2019, 625, A148.	2.1	2
1809	Water masers in Compton-thick AGN. <i>Astronomy and Astrophysics</i> , 2019, 629, A25.	2.1	10
1810	How AGN feedback drives the size growth of the first quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 4918-4934.	1.6	20
1811	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
1812	Bondi accretion for adiabatic flows onto a massive black hole with an accretion disc. <i>Astronomy and Astrophysics</i> , 2019, 631, A13.	2.1	6
1813	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
1814	Detecting the halo heating from AGN feedback with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 5134-5146.	1.6	9
1815	The buildup of strongly barred galaxies in the TNG100 simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	36
1816	Direct Effects of the Environment on AGN Triggering in SDSS Spiral Galaxies: Merger-AGN connection. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	7
1817	Resolving the Interstellar Medium in Ultraluminous Infrared QSO Hosts with ALMA. <i>Astrophysical Journal</i> , 2019, 887, 24.	1.6	16
1818	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
1819	Accretion in strong field gravity with eXTP. <i>Science China: Physics, Mechanics and Astronomy</i> , 2019, 62, 1.	2.0	27
1820	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

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1821	HST/COS observations of the newly discovered obscuring outflow in NGC 3783. <i>Astronomy and Astrophysics</i> , 2019, 621, A12.	2.1	21
1822	Introducing <i>romulus</i> : a cosmological simulation of a galaxy cluster with an unprecedented resolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 3336-3362.	1.6	80
1823	Cosmological simulations of galaxy formation. <i>Nature Reviews Physics</i> , 2020, 2, 42-66.	11.9	317
1824	The early growth of supermassive black holes in cosmological hydrodynamic simulations with constrained Gaussian realizations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 1-12.	1.6	13
1825	Large-scale simulations of H and He reionization and heating driven by stars and more energetic sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 6083-6099.	1.6	24
1826	Search for intrinsic NALs in BAL/mini-BAL quasar spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 3094-3110.	1.6	3
1827	The contribution of quasar absorption outflows to AGN feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 1522-1529.	1.6	11
1828	The host galaxies of $z = 7$ quasars: predictions from the <i>BlueTides</i> simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 3819-3836.	1.6	24
1829	From galactic nuclei to the halo outskirts: tracing supermassive black holes across cosmic history and environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 4681-4706.	1.6	27
1830	A full characterization of the supermassive black hole in IRAS 09149-6206. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 1480-1498.	1.6	14
1831	Successive line-locked C iv doublets in quasar SDSS J115122.14+020426.3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 1457-1462.	1.6	2
1832	Effect of bars on evolution of SDSS spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5839-5850.	1.6	5
1833	Line-driven disc wind in near-Eddington active galactic nuclei: decrease of mass accretion rate due to powerful outflow. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 3616-3626.	1.6	32
1834	Evidence for an accreting massive black hole in He $\lambda 10$ from adaptive optics integral field spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 2004-2011.	1.6	7
1835	Semi-analytic modelling of AGNs: autocorrelation function and halo occupation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 1-18.	1.6	10
1836	SMM J04135+10277: a distant QSO starburst system caught by ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 3744-3756.	1.6	12
1837	Hyper-Eddington accretion flows on to black holes accompanied by powerful outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 302-317.	1.6	31
1838	Galaxy mergers in <i>eagle</i> do not induce a significant amount of black hole growth yet do increase the rate of luminous AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5713-5733.	1.6	45

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1839	Ionized and hot molecular outflows in the inner 500 Åpc of NGC 1275. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 4857-4873.	1.6	20
1840	The baryon content of groups and clusters of galaxies in the FABLE simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 2114-2137.	1.6	30
1841	The neutral hydrogen distribution in large-scale haloes from 21-cm intensity maps. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 5916-5935.	1.6	10
1842	Predictions for the angular dependence of gas mass flow rate and metallicity in the circumgalactic medium. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 2462-2473.	1.6	58
1843	Detection of a possible multiphase ultra-fast outflow in IRAS 13349+2438 with <i>NuSTAR</i> and <i>XMM-Newton</i> . <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 498, L140-L144.	1.2	9
1844	QSO obscuration at high redshift ( $z \sim 7$ ): predictions from the <i>bluetides</i> simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 2135-2151.	1.6	41
1845	The impact of AGN wind feedback in simulations of isolated galaxies with a multiphase ISM. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 5292-5308.	1.6	30
1846	Comparison of stellar populations in simulated and real post-starburst galaxies in MaNGA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 1259-1277.	1.6	24
1847	Subaru Hyper Suprime-Cam view of quasar host galaxies at $z \lesssim 1$ . Publication of the <i>Astronomical Society of Japan</i> , 2020, 72, .	1.0	16
1848	An obscured AGN population hidden in the VIPERS galaxies: identification through spectral energy distribution decomposition. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1853-1873.	1.6	25
1849	Wherever there is a dynamic touch, there is electromagnetic field—a discovery for power generation. <i>Nano Energy</i> , 2020, 78, 105314.	8.2	14
1850	Interacting galaxies in the IllustrisTNG simulations II: star formation in the post-merger stage. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 3716-3731.	1.6	53
1851	The diversity and variability of star formation histories in models of galaxy evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 430-463.	1.6	62
1852	Cosmic variance of $z > 7$ galaxies: prediction from <i>bluetides</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 754-766.	1.6	21
1853	The rise of active galactic nuclei in the galaxy evolution and assembly semi-analytic model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 3943-3960.	1.6	15
1854	The effects of cosmic rays on the formation of Milky Way-mass galaxies in a cosmological context. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 1712-1737.	1.6	64
1855	Star formation in luminous LoBAL quasars at $z \sim 2.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 1469-1479.	1.6	4
1856	A radio polarimetric study to disentangle AGN activity and star formation in Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 334-354.	1.6	13



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1858	How do central and satellite galaxies quench? Insights from spatially resolved spectroscopy in the MaNGA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 230-268.	1.6	77
1859	A single galaxy population? Statistical evidence that the star-forming main sequence might be the tip of the iceberg. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 573-586.	1.6	11
1860	Interacting galaxies in the IllustrisTNG simulations - I: Triggered star formation in a cosmological context. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 4969-4985.	1.6	49
1861	Dark-ages reionization and galaxy formation simulation XVIII. The high-redshift evolution of black holes and their host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 2747-2759.	1.6	10
1862	What has quenched the massive spiral galaxies?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 496, L116-L121.	1.2	10
1863	Properties of the environment around active galactic nucleus / luminous galaxy pairs through the HSC wide survey. <i>Publication of the Astronomical Society of Japan</i> , 2020, 72, .	1.0	1
1864	Powering galactic superwinds with small-scale AGN winds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 5229-5255.	1.6	48
1865	The importance of special relativistic effects in modelling ultra-fast outflows. <i>Astronomy and Astrophysics</i> , 2020, 633, A55.	2.1	15
1866	No Significant Evolution of Relations between Black Hole Mass and Galaxy Total Stellar Mass Up to $z \sim 2.5$ . <i>Astrophysical Journal</i> , 2020, 889, 32.	1.6	59
1867	Direct Measurement of the H I-halo Mass Relation through Stacking. <i>Astrophysical Journal</i> , 2020, 894, 92.	1.6	30
1868	Quasar Microlensing Variability Studies Favor Shallow Accretion Disk Temperature Profiles. <i>Astrophysical Journal</i> , 2020, 895, 93.	1.6	17
1869	Cosmological Simulation of Galaxy Groups and Clusters. I. Global Effect of Feedback from Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2020, 889, 60.	1.6	6
1870	AGN feedback in a galaxy merger: multi-phase, galaxy-scale outflows with a fast molecular gas blob $\sim 1/4$ kpc away from IRAS F08572+3915. <i>Astronomy and Astrophysics</i> , 2020, 635, A47.	2.1	25
1871	KASHz: No evidence for ionised outflows instantaneously suppressing star formation in moderate luminosity AGN at $z \sim 1.4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3194-3216.	1.6	29
1872	The Interplay between Star Formation and Black Hole Accretion in Nearby Active Galaxies. <i>Astrophysical Journal</i> , 2020, 896, 108.	1.6	39
1873	Radiative AGN feedback on a moving mesh: the impact of the galactic disc and dust physics on outflow properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 1143-1164.	1.6	10
1874	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

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1875	Multiphase outflows in post-starburst E+A galaxies - II. A direct connection between the neutral and ionized outflow phases. Monthly Notices of the Royal Astronomical Society, 2020, 494, 5396-5420.	1.6	19
1876	BAT AGN Spectroscopic Survey â€“ XIX. Typeâ€™%1 versus typeâ€™%2 AGN dichotomy from the point of view of ionized outflows. Monthly Notices of the Royal Astronomical Society, 2020, 491, 5867-5880.	1.6	28
1877	Difficulties in mid-infrared selection of AGNs in dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2528-2534.	1.6	13
1878	An ALMA CO(2â€™1) Survey of Nearby Palomarâ€™Green Quasars. Astrophysical Journal, Supplement Series, 2020, 247, 15.	3.0	33
1879	Arp 70: an interacting galaxy with extreme outflows. Monthly Notices of the Royal Astronomical Society, 2020, 493, 1434-1446.	1.6	0
1880	The X-ray and radio activity of typical and luminous Lyâ€™%1 emitters from $z \sim 2$ to $z \sim 6$ : evidence for a diverse, evolving population. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3341-3362.	1.6	13
1881	Multiplicity functions of quasars: predictions from the MassiveBlackII simulation. Monthly Notices of the Royal Astronomical Society, 2020, 492, 5620-5633.	1.6	5
1882	Detection of a variable ultrafast outflow in the narrow-line Seyfert 1 galaxy PG 1448+273. Monthly Notices of the Royal Astronomical Society, 2020, 495, 4769-4781.	1.6	11
1883	Gaseous dynamical friction under radiative feedback: do intermediate-mass black holes speed up or down?. Monthly Notices of the Royal Astronomical Society, 2020, 496, 1909-1921.	1.6	21
1884	The impact of AGN feedback on galaxy intrinsic alignments in the Horizon simulations. Monthly Notices of the Royal Astronomical Society, 2020, 492, 4268-4282.	1.6	12
1885	A SCUBA-2 850â€™%1/4m survey of heavily reddened quasars at $z \sim 2$ . Monthly Notices of the Royal Astronomical Society, 2020, 492, 5280-5290.	1.6	4
1886	Multi-wavelength campaign on NGC 7469. Astronomy and Astrophysics, 2020, 633, A62.	2.1	12
1887	Spectral Classification and Ionized Gas Outflows in $z \sim 2$ WISE-selected Hot Dust-obscured Galaxies. Astrophysical Journal, 2020, 888, 110.	1.6	18
1888	AGNs at the cosmic dawn: predictions for future surveys from a $\Lambda$ CDM cosmological model. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2535-2552.	1.6	7
1889	Stellar age gradients and inside-out star formation quenching in galaxy bulges. Astronomy and Astrophysics, 2020, 635, A177.	2.1	16
1890	Enhanced UV radiation and dense clumps in the molecular outflow of Mrk 231. Astronomy and Astrophysics, 2020, 633, A163.	2.1	20
1891	Winds and feedback from supermassive black holes accreting at low rates: hydrodynamical treatment. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2553-2571.	1.6	5
1892	The relationship between black hole mass and galaxy properties: examining the black hole feedback model in IllustrisTNG. Monthly Notices of the Royal Astronomical Society, 2020, 493, 1888-1906.	1.6	127

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1894	Cosmological simulations of massive black hole seeds: predictions for next-generation electromagnetic and gravitational wave observations. Monthly Notices of the Royal Astronomical Society, 2020, 491, 4973-4992.	1.6	20
1895	The case for strangulation in low-mass hosts: DDO 113. Monthly Notices of the Royal Astronomical Society, 2020, 492, 1713-1730.	1.6	13
1896	A Hidden Friend for the Galactic Center Black Hole, Sgr A*. Astrophysical Journal Letters, 2020, 888, L8.	3.0	41
1897	Active galactic nuclei winds as the origin of the H2 emission excess in nearby galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 491, 1518-1529.	1.6	12
1898	Discovery of a Remarkably Powerful Broad Absorption-line Quasar Outflow in SDSS J135246.37+423923.5. Astrophysical Journal, 2020, 891, 53.	1.6	14
1899	Galaxies hosting an active galactic nucleus: a view from the CALIFA survey. Monthly Notices of the Royal Astronomical Society, 2020, 492, 3073-3090.	1.6	61
1900	Real galaxy mergers from galaxy pair catalogues. Monthly Notices of the Royal Astronomical Society, 2020, 493, 922-929.	1.6	5
1901	Entropy-driven winds: Outflows and fountains lifted gently by buoyancy. Monthly Notices of the Royal Astronomical Society, 2020, 493, 2149-2170.	1.6	20
1902	Cool outflows in galaxies and their implications. Astronomy and Astrophysics Review, 2020, 28, 1.	9.1	253
1903	The impact of the connectivity of the cosmic web on the physical properties of galaxies at its nodes. Monthly Notices of the Royal Astronomical Society, 2020, 491, 4294-4309.	1.6	35
1904	TXS 2116âˆ—077: A Gamma-Ray Emitting Relativistic Jet Hosted in a Galaxy Merger. Astrophysical Journal, 2020, 892, 133.	1.6	11
1905	Spatially resolved star formation and fuelling in galaxy interactions. Monthly Notices of the Royal Astronomical Society, 2021, 503, 3113-3133.	1.6	52
1906	A titanic interstellar medium ejection from a massive starburst galaxy at redshiftâ€‰1.4. Nature Astronomy, 2021, 5, 319-330.	4.2	8
1907	Dynamical and thermal properties of the parsec-scale gases spherically accreted on to low luminous active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2021, 505, 4129-4140.	1.6	2
1908	Exploring the AGN-merger connection in Arp 245 I: Nuclear star formation and gas outflow in NGCâ2992. Monthly Notices of the Royal Astronomical Society, 2021, 502, 3618-3637.	1.6	8
1909	Destruction of the central black hole gas reservoir through head-on galaxy collisions. Nature Astronomy, 2021, 5, 478-484.	4.2	2
1910	Spectroscopic study of the [Oâˆ—iii]âˆ—5007 profile in Seyfert 1 galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 502, 3312-3328.	1.6	3

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1911	A machine learning approach to measuring the quenched fraction of low-mass satellites beyond the Local Group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1636-1645.	1.6	7
1912	Very Large Array observations of the mini-halo and AGN feedback in the Phoenix cluster. <i>Astronomy and Astrophysics</i> , 2021, 646, A38.	2.1	9
1913	Speed limits for radiation-driven SMBH winds. <i>Astronomy and Astrophysics</i> , 2021, 646, A111.	2.1	12
1914	Infrared emission of $z \approx 6$ galaxies: AGN imprints. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 2349-2368.	1.6	20
1915	The AGN–galaxy–halo connection: the distribution of AGN host halo masses to $z = 2.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 5962-5980.	1.6	12
1916	ALMA Measures Rapidly Depleted Molecular Gas Reservoirs in Massive Quiescent Galaxies at $z \approx 1.5$ . <i>Astrophysical Journal</i> , 2021, 908, 54.	1.6	36
1917	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
1918	Ultramassive Black Holes in the Most Massive Galaxies: $M_{\text{BH}}$ versus $M_{\text{BH}}/R_{\text{b}}$ . <i>Astrophysical Journal</i> , 2021, 908, 134.	1.6	14
1919	SUPER. <i>Astronomy and Astrophysics</i> , 2021, 646, A96.	2.1	25
1920	A Catalog of High-velocity C iv Mini-broad Absorption Lines in the VLT-UVES and Keck-HIRES Archives. <i>Astrophysical Journal</i> , 2021, 907, 84.	1.6	4
1921	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
1922	Supermassive black holes in cosmological simulations I: $M_{\text{BH}} \sim M_{\text{c}}^{\dagger}$ relation and black hole mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1940-1975.	1.6	63
1923	Relation between AGN type and host galaxy properties. <i>Astronomy and Astrophysics</i> , 2021, 646, A167.	2.1	23
1924	Parsec-scale HI outflows in powerful radio galaxies. <i>Astronomy and Astrophysics</i> , 2021, 647, A63.	2.1	15
1926	The interstellar medium of quiescent galaxies and its evolution with time. <i>Astronomy and Astrophysics</i> , 2021, 647, A33.	2.1	32
1927	An XMM–Newton study of active–inactive galaxy pairs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 393-405.	1.6	7
1928	Synergies between low- and intermediate-redshift galaxy populations revealed with unsupervised machine learning. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3010-3031.	1.6	12
1929	Extreme High-velocity Outflows from High-redshift BOSS Quasars. <i>Astrophysical Journal</i> , 2021, 909, 208.	1.6	3

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1930	Origins and demographics of wandering black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 6098-6111.	1.6	35
1931	A little FABLE: exploring AGN feedback in dwarf galaxies with cosmological simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 3568-3591.	1.6	37
1932	Galaxy Mergers up to $z \lesssim 2.5$ . II. AGN Incidence in Merging Galaxies at Separations of $3 \lesssim 15$ kpc. <i>Astrophysical Journal</i> , 2021, 909, 124.	1.6	18
1933	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
1934	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
1935	WISDOM project – VII. Molecular gas measurement of the supermassive black hole mass in the elliptical galaxy NGC 7052. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 5984-5996.	1.6	16
1936	Gravitational lensing in LoTSS DR2: extremely faint 144-MHz radio emission from two highly magnified quasars. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 505, L36-L40.	1.2	8
1937	Connecting X-ray nuclear winds with galaxy-scale ionised outflows in two $z \sim 1.5$ lensed quasars. <i>Astronomy and Astrophysics</i> , 2021, 648, A99.	2.1	15
1938	One – Two Quench: A Double Minor Merger Scenario. <i>Astrophysical Journal</i> , 2021, 911, 116.	1.6	9
1939	From starburst to quiescence: post-starburst galaxies and their large-scale clustering over cosmic time. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4533-4550.	1.6	14
1940	The splashback boundary of haloes in hydrodynamic simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4649-4666.	1.6	24
1941	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
1942	The Complex Gaseous and Stellar Environments of the Nearby Dual Active Galactic Nucleus Mrk 739. <i>Astrophysical Journal</i> , 2021, 911, 100.	1.6	7
1943	Gauging the effect of supermassive black holes feedback on quasar host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3890-3908.	1.6	13
1944	A light echo from the warm outflow in the ULIRG F01004-2237 following a major flare in its optical continuum emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4377-4388.	1.6	2
1945	Is the binding energy of galaxies related to their core black hole mass?. <i>Journal of Astrophysics and Astronomy</i> , 2021, 42, 1.	0.4	0
1946	Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. III. Results for the Seyfert 2 Galaxies Markarian 3, Markarian 78, and NGC 1068* <sup>&lt;sup&gt; &lt;/sup&gt;</sup> . <i>Astrophysical Journal</i> , 2021, 910, 139.	1.6	26
1947	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

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1949	Accurate Identification of Galaxy Mergers with Stellar Kinematics. <i>Astrophysical Journal</i> , 2021, 912, 45.	1.6	16
1950	Feedback from Active Galactic Nuclei in Galaxy Groups. <i>Universe</i> , 2021, 7, 142.	0.9	49
1951	The first measurement of the quasar lifetime distribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 649-662.	1.6	23
1952	KCWI Observations of the Extended Nebulae in Mrk 273. <i>Astrophysical Journal</i> , 2021, 914, 17.	1.6	10
1953	AGN jet feedback on a moving mesh: gentle cluster heating by weak shocks and lobe disruption. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 488-513.	1.6	23
1954	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). XIII. Large-scale Feedback and Star Formation in a Low-luminosity Quasar at $z = 7.07$ on the Local Black Hole to Host Mass Relation. <i>Astrophysical Journal</i> , 2021, 914, 36.	1.6	37
1955	The properties of the AGN torus as revealed from a set of unbiased <i>NuSTAR</i> observations. <i>Astronomy and Astrophysics</i> , 2021, 650, A57.	2.1	22
1956	Hosts and triggers of AGNs in the Local Universe. <i>Astronomy and Astrophysics</i> , 2021, 650, A155.	2.1	13
1957	Observing the host galaxies of high-redshift quasars with <i>JWST</i> : predictions from the <i>BlueTides</i> simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 1209-1228.	1.6	16
1958	The impact of ionized outflows from $z \sim 2.5$ quasars is not through instantaneous <i>in situ</i> quenching: the evidence from ALMA and VLT/SINFONI. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5469-5487.	1.6	16
1959	Dating individual quasars with the He <sup>ii</sup> proximity effect. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 5084-5103.	1.6	13
1960	The Nuclear Region of NGC 1365: Star Formation, Negative Feedback, and Outflow Structure. <i>Astrophysical Journal</i> , 2021, 913, 139.	1.6	14
1961	AGNIFS survey of local AGN: GMOS-IFU data and outflows in 30 sources. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 74-89.	1.6	30
1962	AGN jets and winds in polarized light: the case of Mrk 231. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2550-2561.	1.6	6
1963	Objectives of the Millimetron Space Observatory science program and technical capabilities of its realization. <i>Physics-Uspokhi</i> , 2021, 64, 386-419.	0.8	24
1964	Slow black hole accretion drives mass loss. <i>Nature Astronomy</i> , 2021, 5, 873-874.	4.2	0
1965	Properties of cold molecular gas in four type-1 active galaxies hosting outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 6017-6036.	1.6	2

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1967	A triple active galactic nucleus in the NGC 7733–7734 merging group. <i>Astronomy and Astrophysics</i> , 2021, 651, L9.	2.1	8
1968	Which AGN jets quench star formation in massive galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 175-204.	1.6	31
1969	Host galaxies of high-redshift quasars: SMBH growth and feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 1-26.	1.6	29
1970	Extreme relativistic reflection in the active galaxy ESO 033-G002. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 1557-1572.	1.6	5
1971	Introducing the NEWHORIZON simulation: Galaxy properties with resolved internal dynamics across cosmic time. <i>Astronomy and Astrophysics</i> , 2021, 651, A109.	2.1	88
1972	Evolution of the galaxy stellar mass function: evidence for an increasing $\langle M \rangle$ from $z = 2$ to the present day. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 4933-4951.	1.6	19
1973	A hard X-ray view of luminous and ultra-luminous infrared galaxies in GOALS – I. AGN obscuration along the merger sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 5935-5950.	1.6	36
1974	UniverseMachine: Predicting Galaxy Star Formation over Seven Decades of Halo Mass with Zoom-in Simulations. <i>Astrophysical Journal</i> , 2021, 915, 116.	1.6	12
1975	Detecting and Characterizing Young Quasars. II. Four Quasars at $z \sim 6$ with Lifetimes $< 10^{10}$ Yr. <i>Astrophysical Journal</i> , 2021, 917, 38.	1.6	27
1976	Kiloparsec-scale AGN outflows and feedback in merger-free galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 3985-3997.	1.6	16
1977	The Radiative Newtonian $1 < \hat{\nu} \approx 1.66$ and the Paczyński–Wiita $\hat{\nu}^3 = 5/3$ Regime of Non-Isothermal Bondi Accretion onto a Massive Black Hole with an Accretion Disc. <i>Galaxies</i> , 2021, 9, 55.	1.1	1
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1979	Capturing dual AGN activity and kiloparsec-scale outflows in IRAS 20210+1121. <i>Astronomy and Astrophysics</i> , 2021, 654, A154.	2.1	2
1980	SDSS J154751.94+025550 with double-peaked broad $H\alpha$ but single-peaked broad $H\alpha$ : a candidate for central binary black hole system?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 5205-5213.	1.6	7
1981	Spatially resolved star formation and inside-out quenching in the TNG50 simulation and 3D-HST observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 219-235.	1.6	56
1982	An Ancient Massive Quiescent Galaxy Found in a Gas-rich $z \sim 3$ Group. <i>Astrophysical Journal Letters</i> , 2021, 917, L17.	3.0	18
1983	Radiation hydrodynamics simulations of line-driven AGN disc winds: metallicity dependence and black hole growth. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 904-913.	1.6	2

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1985	Detection of a Multiphase Ultrafast Wind in the Narrow-line Seyfert 1 Galaxy Mrk 1044. <i>Astrophysical Journal</i> , 2021, 917, 39.	1.6	15
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1988	The nature of hyperluminous infrared galaxies. <i>Astronomy and Astrophysics</i> , 2021, 654, A117.	2.1	10
1989	Cosmological Simulations of Quasar Fueling to Subparsec Scales Using Lagrangian Hyper-refinement. <i>Astrophysical Journal</i> , 2021, 917, 53.	1.6	49
1990	Black hole fuelling in galaxy mergers: a high-resolution analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 3672-3683.	1.6	6
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1992	Galaxy and mass assembly (GAMA): The environmental impact on SFR and metallicity in galaxy groups. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 1817-1830.	1.6	3
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2004	Robotic Reverberation Mapping of the Southern Seyfert NGC 3783. <i>Astrophysical Journal</i> , 2021, 906, 50.	1.6	10
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2006	Simulated X-ray emission in galaxy clusters with feedback from active galactic nuclei. <i>Astronomische Nachrichten</i> , 2021, 342, 164-170.	0.6	2
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2016	Evolution of Supermassive Black Holes. , 2007, , 174-182.		1
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2034	Superbubble dynamics in globular cluster infancy. Astronomy and Astrophysics, 2013, 552, A121.	2.1	102
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2036	Stellar population properties for a sample of hard X-ray AGNs. Astronomy and Astrophysics, 2013, 556, A135.	2.1	10
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2040	Physical properties of AGN host galaxies as a probe of supermassive black hole feeding mechanisms. <i>Astronomy and Astrophysics</i> , 2015, 576, A32.	2.1	13
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2042	High-resolution imaging of the molecular outflows in two mergers: IRAS 17208-0014 and NGC 1614. <i>Astronomy and Astrophysics</i> , 2015, 580, A35.	2.1	68
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2050	Spatially-resolved star formation histories of CALIFA galaxies. <i>Astronomy and Astrophysics</i> , 2017, 607, A128.	2.1	52
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2053	Widespread QSO-driven outflows in the early Universe. <i>Astronomy and Astrophysics</i> , 2019, 630, A59.	2.1	67
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2055	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

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2058	Radio spectral properties and jet duty cycle in the restarted radio galaxy 3C388. <i>Astronomy and Astrophysics</i> , 2020, 638, A29.	2.1	24
2059	Double-peak emission line galaxies in the SDSS catalogue. <i>Astronomy and Astrophysics</i> , 2020, 641, A171.	2.1	15
2060	Multiphase feedback processes in the Sy2 galaxy NGC 5643. <i>Astronomy and Astrophysics</i> , 2021, 645, A21.	2.1	26
2061	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A7.	2.1	23
2062	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
2063	AGN-driven outflows and the AGN feedback efficiency in young radio galaxies. <i>Astronomy and Astrophysics</i> , 2020, 644, A54.	2.1	38
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2065	A hard X-ray view of giga-hertz peaked spectrum radio galaxies. <i>Astronomy and Astrophysics</i> , 2006, 446, 87-96.	2.1	53
2066	The HELLAS2XMM survey. <i>Astronomy and Astrophysics</i> , 2006, 445, 457-463.	2.1	19
2067	Multi wavelength study of the gravitational lens system RXS J1131-1231. <i>Astronomy and Astrophysics</i> , 2006, 451, 865-879.	2.1	43
2068	A jet-cloud interaction in the 3C196 environment. <i>Astronomy and Astrophysics</i> , 2006, 452, 869-874.	2.1	6
2069	Cosmic ray feedback in hydrodynamical simulations of galaxy formation. <i>Astronomy and Astrophysics</i> , 2008, 481, 33-63.	2.1	155
2070	VLT-LIVES abundance analysis of four giants in NGC 6553. <i>Astronomy and Astrophysics</i> , 2006, 460, 269-276.	2.1	35
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2072	The host galaxy/AGN connection. <i>Astronomy and Astrophysics</i> , 2007, 469, 75-88.	2.1	20
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2075	Properties of the molecular gas in a starbursting QSO at $z = 1.83$ in the COSMOS field. <i>Astronomy and Astrophysics</i> , 2008, 491, 173-181.	2.1	33
2076	Luminosity-dependent Quasar Lifetimes: A New Interpretation of the Quasar Luminosity Function. <i>Astrophysical Journal</i> , 2005, 630, 716-720.	1.6	125
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2078	Determining the Properties and Evolution of Red Galaxies from the Quasar Luminosity Function. <i>Astrophysical Journal, Supplement Series</i> , 2006, 163, 50-79.	3.0	145
2079	Spitzer Observations of Massive, Red Galaxies at High Redshift. <i>Astrophysical Journal</i> , 2006, 640, 92-113.	1.6	279
2080	Chandra and Spitzer Unveil Heavily Obscured Quasars in the Chandra/SWIRE Survey. <i>Astrophysical Journal</i> , 2006, 642, 673-693.	1.6	190
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2083	The Kinematic Structure of Merger Remnants. <i>Astrophysical Journal</i> , 2006, 650, 791-811.	1.6	315
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2093	The Fate of Young Radio Galaxies: Decelerations Inside Host Galaxies?. <i>Astrophysical Journal</i> , 2008, 687, 141-155.	1.6	31
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2096	DISK ASSEMBLY AND THE $M_{\text{BH}}-f_{\text{e}}$ RELATION OF SUPERMASSIVE BLACK HOLES. <i>Astrophysical Journal</i> , 2013, 765, 23.	1.6	22
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2099	<i>Hubble Space Telescope</i> observations of [O III] emission in nearby QSO2s: physical properties of the ionized outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1491-1504.	1.6	16
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2303	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
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2305	Warm molecular and ionized gas kinematics in the type-2 quasar J0945+1737. <i>Astronomy and Astrophysics</i> , 2022, 665, A55.	2.1	13
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2308	The WISSH quasars project. <i>Astronomy and Astrophysics</i> , 2022, 668, A87.	2.1	8
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2323	Extreme X-Ray Reflection in the Nucleus of the Seyfert Galaxy NGC 5033. <i>Astrophysical Journal</i> , 2022, 935, 12.	1.6	0
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2328	Improving Black Hole Accretion Treatment in Hydrodynamical Simulations. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	0
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2347	From Clusters to Proto-Clusters: The Infrared Perspective on Environmental Galaxy Evolution. <i>Universe</i> , 2022, 8, 554.	0.9	11

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2357	Decomposition of galactic X-ray emission with PHOX. <i>Astronomy and Astrophysics</i> , 2023, 669, A34.	2.1	2
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2359	Cosmological Simulation of Galaxy Groups and Clusters. II. Studying Different Modes of Feedback through X-Ray Observations. <i>Astrophysical Journal</i> , 2022, 940, 47.	1.6	2
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2367	The uncertain interstellar medium of high-redshift quiescent galaxies: Impact of methodology. <i>Astronomy and Astrophysics</i> , 2022, 668, L4.	2.1	4
2368	The Close AGN Reference Survey (CARS). <i>Astronomy and Astrophysics</i> , 2023, 670, A3.	2.1	4
2369	The X-ray view of optically selected dual AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 519, 5149-5160.	1.6	2
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2374	Low-redshift quasars in the SDSS Stripe 82 – III. MOS observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 519, 2929-2939.	1.6	1
2375	Frontiers in accretion physics at high X-ray spectral resolution. <i>Nature Astronomy</i> , 2022, 6, 1364-1375.	4.2	1
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2377	SDSS-FIRST-selected interacting galaxies. Optical long-slit spectroscopy study using MODS at the LBT. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	1
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2381	Dynamical friction of a massive black hole in a turbulent gaseous medium. <i>Astronomy and Astrophysics</i> , 0, , .	2.1	0
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2386	The Pan-STARRS1 $z > 5.6$ Quasar Survey. III. The $z \sim 6$ Quasar Luminosity Function. <i>Astrophysical Journal</i> , 2023, 943, 67.	1.6	8
2387	NOEMA Detection of Circumnuclear Molecular Gas in X-Ray Weak Dual Active Galactic Nuclei: No Evidence for Heavy Obscuration. <i>Astrophysical Journal</i> , 2023, 943, 50.	1.6	3
2388	A Highly Magnified Gravitationally Lensed Red QSO at $z = 2.5$ with a Significant Flux Ratio Anomaly. <i>Astrophysical Journal</i> , 2023, 943, 25.	1.6	6
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2395	Arp 220: A Post-starburst Galaxy with Little Current Star Formation outside of Its Nuclear Disks. <i>Astrophysical Journal</i> , 2023, 943, 142.	1.6	1
2396	Modelling the accretion and feedback of supermassive black hole binaries in gas-rich galaxy mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 4463-4489.	1.6	9
2397	Looking for Signatures of AGN Feedback in Radio-Quiet AGN. <i>Galaxies</i> , 2023, 11, 27.	1.1	6
2398	Active galactic nuclei jets simulated with smoothed particle hydrodynamics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2023, 520, 5090-5109.	1.6	3
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2404	Study of Central Intensity Ratio of Seyfert Galaxies in Nearby Universe. <i>Research in Astronomy and Astrophysics</i> , 2023, 23, 045008.	0.7	1
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