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The host galaxies of active galactic nuclei

DOI: 10.1111/j.1365-2966.2003.07154.x

Monthly Notices of the Royal Astronomical Society,
2003, 346, 1055-1077.

Source: <https://exaly.com/paper-pdf/35273332/citation-report.pdf>

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1025	SEARCH FOR EXTREMELY METAL-POOR GALAXIES IN THE SLOAN DIGITAL SKY SURVEY. II. HIGH ELECTRON TEMPERATURE OBJECTS. 2016 , 819, 110		42
1024	SDSS-II SUPERNOVA SURVEY: AN ANALYSIS OF THE LARGEST SAMPLE OF TYPE IA SUPERNOVAE AND CORRELATIONS WITH HOST-GALAXY SPECTRAL PROPERTIES. 2016 , 821, 115		19
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1000	SDSS IV MaNGA â€”spatially resolved diagnostic diagrams: a proof that many galaxies are LIERs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016 , 461, 3111-3134	4-3	190
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966	The Host Galaxy and Redshift of the Repeating Fast Radio Burst FRB 121102. 2017 , 834, L7		398
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774	Active galactic nucleus and dwarf galaxy gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 498, 4562-4576	4-3	3
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771	Multiple AGN activity during the BCG assembly of XDCPJ0044.0-2033 at $z \sim 1.6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 498, 2719-2733	4-3	0

770	ALFoCS + Fornax3D: resolved star formation in the Fornax cluster with ALMA and MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 496, 2155-2182	4-3	12
769	Clues on the history of early-type galaxies from SDSS spectra and GALEX photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 497, 3251-3263	4-3	8
768	The GOGREEN survey: the environmental dependence of the star-forming galaxy main sequence at $1.0 < z < 1.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 493, 5987-6000	4-3	28
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765	K-CLASH: spatially resolving star-forming galaxies in field and cluster environments at $z \sim 0.2-0.6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 496, 649-675	4-3	7
764	The X-ray view of merger-induced active galactic nuclei activity at low redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 499, 2380-2389	4-3	6
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758	A census of ultraluminous X-ray sources in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 498, 4790-4810	4-3	20
757	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	4-3	26
756	The MOSDEF-LRIS Survey: The connection between massive stars and ionized gas in individual galaxies at $z \sim 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 499, 1652-1665	4-3	18
755	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	4-3	20
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734	SDSS-IV MaNGA: spatially resolved dust attenuation in spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 495, 2305-2320	4-3	10
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714	Interarm gas abundance variations explored with MUSE: the role of spiral structure in the chemical enrichment of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 492, 4149-4163	4-3	10
713	Applications of Stellar Population Synthesis in the Distant Universe. 2020 , 8, 6		3
712	Massive Star Formation in the Ultraviolet Observed with the Hubble Space Telescope. 2020 , 8, 13		4
711	The nuclear region of NGC 613 â. Multiwavelength analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 492, 5121-5140	4-3	6
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709	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	4-3	45
708	The Nature of the Double Nuclei in the Barred S0 Galaxy IC 676. 2020 , 890, 145		1
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705	NGC 6240: A triple nucleus system in the advanced or final state of merging. 2020 , 633, A79		15
704	The Multi-object Spectroscopy Observation of Seven Interacting Galaxy Pairs: Metallicity Gradients and Star Formation Distributions. 2020 , 132, 034101		
703	The CO(3â)/CO(1â) Luminosity Line Ratio in Nearby Star-forming Galaxies and Active Galactic Nuclei from xCOLD GASS, BASS, and SLUGS. 2020 , 889, 103		14
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700	Properties of galaxies with an offset between the position angles of the major kinematic and photometric axes. 2020 , 634, A26		5
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697	Understanding star formation and feedback in small galaxies. 2020 , 634, A95		1
696	Extreme variability in an active galactic nucleus: Gaia16aax. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 493, 477-495	4-3	10
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694	The ALMaQUEST survey III. Scatter in the resolved star-forming main sequence is primarily due to variations in star formation efficiency. 2020 , 493, L39-L43		31
693	Following the crumbs: statistical effects of ram pressure in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 492, 413-419	4-3	2
692	Active galactic nuclei winds as the origin of the H ₂ emission excess in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 491, 1518-1529	4-3	8
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689	Galaxies hosting an active galactic nucleus: a view from the CALIFA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 492, 3073-3090	4-3	27
688	To TDE or not to TDE: the luminous transient ASASSN-18jd with TDE-like and AGN-like qualities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 494, 2538-2560	4-3	21
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686	The EDGE-CALIFA survey: using optical extinction to probe the spatially resolved distribution of gas in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 492, 2651-2662	4-3	21
685	Measuring the Metallicity of Early-type Galaxies. I. Composite Region. 2021 , 252, 8		2
684	Evidence for obscured broad [O iii] components in Type-2 AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 502, 2508-2512	4-3	4
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681	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	4-3	3

680	SDSS-IV MaNGA: the physical origin of off-galaxy H α blobs in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> ,	4-3	0
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678	The physical properties and evolution of the interacting system AM 1204-92. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 501, 3750-3766	4-3	0
677	SDSS-IV MaNGA: Modeling the Spectral Line-spread Function to Subpercent Accuracy. 2021 , 161, 52		15
676	Metal-THINGS: On the Metallicity and Ionization of ULX Sources in NGC 925. 2021 , 906, 42		1
675	Spectroscopic study of the [O iii]5007 profile in Seyfert 1 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 502, 3312-3328	4-3	1
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672	The Landscape of Galaxies Harboring Changing-look Active Galactic Nuclei in the Local Universe. 2021 , 907, L21		7
671	Unraveling the Complex Structure of AGN-driven Outflows. V. Integral-field Spectroscopy of 40 Moderate-luminosity Type-2 AGNs. 2021 , 908, 221		4
670	The origin of X-ray coronae around simulated disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 502, 2934-2951	4-3	4
669	A Virgo Environmental Survey Tracing Ionised Gas Emission (VESTIGE). 2021 , 646, A139		15
668	Physics of ULIRGs with MUSE and ALMA: The PUMA project. 2021 , 646, A101		3
667	Physical and kinematic conditions of the local merging galaxy NGC 1487. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 503, 106-123	4-3	0
666	A reassessment of strong line metallicity conversions in the machine learning era. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 503, 1082-1095	4-3	6
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662	Down-the-barrel observations of a multi-phase quasar outflow at high redshift. 2021 , 646, A108		4
661	Unravelling the physics of multiphase AGN winds through emission line tracers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 503, 1568-1585	4-3	4
660	A possible sub-kiloparsec dual AGN buried behind the galaxy curtain. 2021 , 646, A153		5
659	AGN Triality of Triple Mergers: Multiwavelength Classifications. 2021 , 907, 72		1
658	The highly obscured Seyfert 2 nucleus in NGC 1448 observed with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 503, 124-141	4-3	0
657	Two types of distribution of the gas velocity dispersion of MaNGA galaxies. 2021 , 646, A54		1
656	Optical Identification of Candidates for Active Galactic Nuclei Detected by the Mikhail Pavlinsky ART-XC Telescope Onboard the SRG Observatory during an All-Sky X-ray Survey. 2021 , 47, 71-87		2
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654	Heavy Elements Unveil the Non-primordial Origin of the Giant H I Ring in Leo. 2021 , 908, L39		2
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645	Compact Galaxies with Active Star Formation from the SDSS DR14: Star-Formation Rates Derived from Combinations of Luminosities in Different Wavelength Ranges. 2021 , 37, 53-63		1

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641	On Strong Correlation between Shifted Velocity and Line Width of Broad Blueshifted [O iii] Components in Quasars. 2021 , 909, 16		7
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638	SDSS-IV MaNGA: enhanced star formation in galactic-scale outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 505, 191-199	4-3	0
637	X-ray binary accretion states in active galactic nuclei? Sensing the accretion disc of supermassive black holes with mid-infrared nebular lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 504, 5726-5740	4-3	2
636	Search for gas accretion imprints in voids: II. The galaxy Ark 18 as a result of a dwarf-dwarf merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 504, 6179-6197	4-3	1
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634	One-to-two Quench: A Double Minor Merger Scenario. 2021 , 911, 116		2
633	LoTSS jellyfish galaxies. I. Radio tails in low redshift clusters.		11
632	Relics of Supermassive Black Hole Seeds: The Discovery of an Accreting Black Hole in an Optically Normal, Low Metallicity Dwarf Galaxy. 2021 , 912, L2		5
631	Compact Starburst Galaxies with Fast Outflows: Central Escape Velocities and Stellar Mass Surface Densities from Multiband Hubble Space Telescope Imaging. 2021 , 912, 11		4
630	Gas-phase Metallicity as a Diagnostic of the Drivers of Star Formation on Different Spatial Scales. 2021 , 910, 137		8
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628	Excitation mechanisms in the intracluster filaments surrounding brightest cluster galaxies.		3
627	Asymmetry Revisited: The Effect of Dust Attenuation and Galaxy Inclination. 2021 , 911, 145		1

626	Mass and Environment as Drivers of Galaxy Evolution. IV. On the Quenching of Massive Central Disk Galaxies in the Local Universe. 2021 , 911, 57		7
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618	The environmental dependence of the stellar mass of active galactic nucleus host galaxies and dependence of the clustering properties of active galactic nucleus host galaxies on the stellar mass. 2021 , 342, 658-665		
617	ENISALA. II. Distinct Star Formation and Active Galactic Nucleus Activity in Merging and Relaxed Galaxy Clusters. 2021 , 912, 55		1
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614	Resolving the ultraluminous X-ray sources in the Ly α -emitting galaxy Haro 11. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 505, 610-627	4-3	1
613	xCOLD GASS and xGASS: Radial metallicity gradients and global properties on the star-forming main sequence. 2021 , 649, A39		4
612	Unsupervised classification of SDSS galaxy spectra. 2021 , 649, A53		1
611	AGNs on the Move: A Search for Off-nuclear AGNs from Recoiling Supermassive Black Holes and Ongoing Galaxy Mergers with the Zwicky Transient Facility. 2021 , 913, 102		6
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223	Aperture-corrected spectroscopic type Ia supernova host galaxy properties. 2022 , 659, A89		1
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214	Physical Properties of Massive Compact Starburst Galaxies with Extreme Outflows. 2021 , 923, 275		1
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205	Metallicity, Ionization Parameter, and Pressure Variations of H ii Regions in the TYPHOON Spiral Galaxies: NGC 1566, NGC 2835, NGC 3521, NGC 5068, NGC 5236, and NGC 7793. 2022 , 929, 118		0
204	A New Infrared Criterion for Selecting Active Galactic Nuclei to Lower Luminosities. 2022 , 163, 224		1
203	Being KLEVER at cosmic noon: ionised gas outflows are inconspicuous in low-mass star-forming galaxies but prominent in massive AGN hosts. <i>Monthly Notices of the Royal Astronomical Society</i> ,	4-3	1
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198	EMPRESS. VI. Outflows Investigated in Low-mass Galaxies with $M^* = 10^4 - 10^7 M_\odot$: Weak Feedback in Low-mass Galaxies?. 2022 , 929, 134		0
197	Reconciling the Results of the $z \sim 2$ MOSDEF and KBSS-MOSFIRE Surveys1. <i>Monthly Notices of the Royal Astronomical Society</i> ,	4-3	0
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194	Post-starburst Galaxies in the Centers of Intermediate-redshift Clusters. 2022 , 930, 43		2
193	Diagnostics for PopIII galaxies and direct collapse black holes in the early universe. <i>Monthly Notices of the Royal Astronomical Society</i> ,	4-3	2
192	On the relation of host properties and environment of AGN galaxies across the standard optical diagnostic diagram. <i>Monthly Notices of the Royal Astronomical Society</i> ,	4-3	
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190	Variability Selected Active Galactic Nuclei from ASAS-SN Survey: Constraining the Low Luminosity AGN Population. 2022 , 930, 110		
189	The Environmental Dependence of the Stellar Velocity Dispersion of Active Galactic Nucleus (AGN) Host Galaxies and Dependence of the Clustering Properties of AGN Host Galaxies on the Stellar Velocity Dispersion.		
188	The Close AGN Reference Survey (CARS). Tracing the circumnuclear star formation in the super-Eddington NLS1 Mrk 1044.		0
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