CITATION REPORT List of articles citing



DOI: 10.1146/annurev.aa.31.090193.002353 Annual Review of Astronomy and Astrophysics, 1993, 31, 473-521.

Source: https://exaly.com/paper-pdf/24070374/citation-report.pdf

Version: 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
2300	References. 369-377		
2299	X-Ray Spectra and Time Variability of Active Galactic Nuclei. <i>Annual Review of Astronomy and Astrophysics</i> , 1993 , 31, 717-761	31.7	305
2298	Misdirected Quasars in Distant Radio Galaxies. 1994 , 159, 21-24		
2297	ROSAT Observations of Active Galactic Nuclei. 1994 , 159, 53-62		1
2296	Hubble Space Telescope Observations of AGN. 1994 , 159, 83-104		1
2295	Unified Models: Religion and Science. 1994 , 159, 301-309		1
2294	Hidden broad line regions and anisotropy in AGN. 1994 , 216, 379-398		6
2293	Relativistic jets and the nature of BL Lacertae objects. 1994 , 38, 29-75		51
2292	Compact OH megamaser and probable quasar activity in the galaxy Arp 220. 1994 , 370, 117-120		32
2291	Evidence for a quasar in the radio galaxy Cygnus A from observation of broad-line emission. 1994 , 371, 313-314		44
2290	Extremely strong carbon monoxide emission from the Cloverleaf quasar at a redshift of 2.5. 1994 , 371, 586-588		99
2289	Seeing the nuclei of active galaxies. 1994 , 263, 40-2		1
2288	Compact steep-spectrum sources and the unified scheme. 1995 , 92, 11417-21		6
2287	The nuclear region of the spiral galaxy M81. 1995 , 92, 11374-6		13
2286	A Supermassive Object in the Nucleus of NGC 4258?. 1995 , 10, 531-534		1
2285	Status of Agn Unification Models. 1995 , 10, 551-557		2
2284	Spectroscopic and Morphological Evidence That IRAS FSC 10214+4724 Is a Gravitational Lens. 1995 , 452,		10

2283 A Gravitational Lens Solution for the [ITAL]IRAS[/ITAL] Galaxy FSC 10214+4724. 1995 , 450, L41-L44	81
2282 Revealing the Effects of Orientation in Composite Quasar Spectra. 1995 , 452,	73
An Alignment between Optical Continuum and Emission-Line Structures in the Circumnuclear Regions of Seyfert Galaxies. 1995 , 455,	8
2280 A Complete Sample of Southern Radio Sources: Radio, Optical and X-ray Properties. 1995 , 12, 3-9	2
Very-long-baseline radio interferometry observations of low power radio galaxies. 1995 , 92, 11356-9	11
2278 The nuclear jet and counterjet region of the radio galaxy Cygnus A. 1995 , 92, 11371-3	10
2277 The case for unification. 1995 , 92, 11399-406	15
2276 The heart of the matter. 1995 , 374, 593-593	
Observations and theory of X-rays and gamma-rays from radio-quiet seyferts. 1995 , 15, 27-35	
2274 The average seyfert spectrum at gamma ray energies. 1995 , 15, 171-175	
2273 Interpreting soft X-ray source counts in terms of absorption in Active Galactic Nuclei. 1995 , 16, 99-102	
2272 THE X-RAY BACKGROUND. 1995 , 759, 200-205	
The spheroidal component of Seyfert galaxies. 1996 , 157-164	
2270 Gravitational Telescopes. 1996 , 173, 355-364	1
2269 KECK Spectropolarimetry of High Redshift Radio Galaxies. 1996 , 175, 402-404	
2268 Composite Optical Spectra of Radio Quasars. 1996 , 175, 405-406	
The Big Picture from Radio Waves to Gamma Rays. 1996 , 175, 281-282	
2266 Unified Schemes for Extragalactic Radio Sources. 1996 , 175, 373-378	3

2265 Space Distribution of Radio-Source Populations. **1996**, 175, 547-552

2264 The X-Ray Background. 1996 , 168, 245-262	
2263 Jets and QSO spectra. 1996 , 203-212	3
2262 NGC 4945: The Brightest Seyfert 2 Galaxy at 100 keV. 1996 , 463, L63-L66	66
The revolution in studies of distant radio galaxies. 1995 , 97-105	
2260 Observational evidence for the AGN paradigm. 1996 , 201-222	1
2259 Circumnuclear activity. 1996 , 241-262	
2258 Black hole, jet, and disk: The universal engine. 1996 , 19-34	5
Can the Formation of X-Rayâbscuring Tori and Jets in Active Galaxies be Determined by One Parameter?. 1996 , 461,	4
Aperture Synthesis CO and HCN Observations of M51: Dense Molecular Disk around a Low-Luminosity Active Galactic Nucleus. 1996 , 461,	69
Helical Strands in the Jetlike Narrow-Line Region of ESO 428-G14. 1996 , 470, L31-L34	31
2254 Supermassive binaries and extragalactic jets. 1996 , 165-195	20
2253 The location of the hidden nucleus of NGC 1068. 1996 , 40, 29-34	2
2252 Dusty discs in AGN. 1996 , 40, 117-120	
Dust properties in Active Galactic Nuclei. 1996 , 40, 127-131	
2250 3D: A new tool for probing the stars and ISM in AGN. 1996 , 40, 227-231	
2249 Star-forming tori in Seyfert nuclei. 1996 , 40, 17-22	2
2248 Collimating the ionizing radiation in AGN. 1996 , 40, 71-75	

Dust torus models for the infrared emission of quasars. **1996**, 40, 107-116

1
1
1
31
6
434
2
1
35
47
41
3
3
434 2 1 35

2229	ASCA Observations of Type 2 Seyfert Galaxies. I. Data Analysis Results. 1997 , 113, 23-67	280
2228	Properties and Spectroscopic Implications of Thermal Instability in X-Ray Binary and AGN Accretion Flows. 1997 , 478, 94-106	24
2227	Decijansky Radio Flux BL Lacertae Objects. 1997 , 487, L41-L44	3
2226	Spectropolarimetry of FIRST Broad Absorption Line Quasars. 1997 , 487, L113-L116	50
2225	The Emission-Line Properties of Low-Redshift Quasi-stellar Objects. II. The Relation to Radio Type. 1997 , 113, 245-267	64
2224	VARIABILITY OF ACTIVE GALACTIC NUCLEI. Annual Review of Astronomy and Astrophysics, 1997 , 35, 445-5027	558
2223	PARSEC-SCALE JETS IN EXTRAGALACTIC RADIO SOURCES. <i>Annual Review of Astronomy and Astrophysics</i> , 1997 , 35, 607-636	175
2222	Theoretical Emission-Line Profiles of Active Galactic Nuclei and the Unified Model. I. The Face-on Torus. 1997 , 474, 616-622	2
2221	Extended Emission-Line Regions Around AGN. 1997 , 159, 280-287	
2220	Infrared Emission-Line Signatures of Tori in the Nuclei of Seyferts. 1997 , 159, 302-305	
2219	Infrared to Millimeter Spectroscopy and Imaging of Active Galactic Nuclei. 1997 , 159, 312-324	
2218	Ubiquitous Disks in AGN. 1997 , 163, 152-161	
2217	HUT Observations of the Lyman Limit in AGN: Implications for Unified Models. 1997 , 159, 453-456	8
2216	The Fe K⊞ Line and Relativistic Effects from Accretion Disks. 1997 , 163, 27-37	
2215	Probing Accretion Disks in AGN with Water Masers. 1997 , 163, 113-125	
2214	A Unified View of How the Study of Emission Lines Furthers Our Knowledge of AGN. 1997 , 159, 459-474	
2213	Visibility of scattered broad-line emission in Seyfert 2 galaxies. 1997 , 385, 700-702	124
2212	A case for the standard model. 1997 , 18, 271-294	1

2211	Photon-photon absorption above a molecular cloud torus in blazars. 1997, 6, 293-300	24
2210	Obscured QSOs and the X-ray background. 1998 , 319, 66-66	2
2209	Bilateral symmetry in active galaxies. 1998 , 303, 81-182	
2208	Photometric Calibration of Stars in the Fields of Selected BL Lacertae Objects and Quasars. 1998 , 110, 1164-1171	17
2207	MODELING EXTRAGALACTIC JETS. Annual Review of Astronomy and Astrophysics, 1998 , 36, 539-598 31.7	197
2206	A search for optical polarization from the narrow-line Seyfert 1 galaxy RE J1034+396. 1998 , 295, 568-572	8
2205	What Powers UltraluminousIRASGalaxies?. 1998 , 498, 579-605	919
2204	A CCD Study of the Environment of Seyfert Galaxies. II. Testing the Interaction Hypothesis. 1998 , 496, 93-102	109
2203	Hubble Space Telescopeand VLA Observations of Seyfert 2 Galaxies: The Relationship between Radio Ejecta and the Narrow-Line Region. 1998 , 502, 199-217	167
2202	High Energy Observations of AGNs. 1998 , T77, 54-56	
2201	BeppoSAX Observations of Radio-quiet AGN. 1998 , T77, 62-64	1
2200	Orientation and Evolutionary Effects in Active Galactic Nuclei. 1998 , 15, 167-175	1
2199	A New Dual-Component Photoionization Model for the NarrowEmission Line Regions in Active Galactic Nuclei. 1998 , 503, L115-L118	24
2198	A Near-Infrared Imaging Study of Seyfert Galaxies with Extended Emission-Line Regions. 1998 , 495, 196-221	48
2197	Spectropolarimetry of 3CR 68.1: A Highly Inclined Quasar. 1998, 501, 110-118	31
2196	General Relativistic Effects on the Spectrum Reflected by Accretion Disks around Black Holes. 1998 , 504, 58-63	10
2195	Dusty Tori of Seyfert Nuclei Probed by the Water Vapor Maser Emission: How Large Are the Dusty Tori?. 1998 , 501, L25-L28	12
2194	High-Resolution Mid-Infrared Imaging of the Nucleus of NGC 1068. 1998 , 504, L5-L10	23

2193	A Hubble Space Telescope Imaging Survey of Nearby Active Galactic Nuclei. 1998, 117, 25-88	415
2192	The Molonglo Reference Catalog 1 Jy Radio Source Survey. III. Identification of a Complete Quasar Sample. 1998 , 118, 327-352	46
2191	The [ITAL]ROSAT[/ITAL]/[ITAL]IRAS[/ITAL] Galaxy Sample Revisited. 1998, 116, 2682-2716	47
2190	Limits on Cosmological Models from Radio-selected Gravitational Lenses. 1998 , 494, 47-59	181
2189	Dynamics and Excitation of Radio Galaxy Emission-Line Regions. I. PKS 2356â B 1. 1998 , 497, 662-680	16
2188	The Nature of the Optical Light in Seyfert 2 Galaxies with Polarized Continua. 1998 , 501, 94-102	40
2187	A Viewing Anglea®inetic Luminosity Unification Scheme for BL Lacertae Objects. 1998 , 506, 621-636	59
2186	Evidence for a 20 Parsec Disk at the Nucleus of Centaurus A. 1998 , 499, L143-L147	50
2185	A Subparsec Radio Jet or Disk in NGC 4151. 1998 , 496, 196-202	40
2184	Probing the Dusty Accretion Torus of Seyfert Galaxies. 1998 , 498, 570-578	51
2183	Further Evidence for an Effect of Radio Structure of Core-dominated Quasarsand a Method for Estimating Cosmological Parameters. 1998 , 508, L119-L122	2
2182	ABRIXAS: an imaging x-ray survey in the 0.5- to 10-keV range. 1998 ,	2
2181	Unveiling the Hidden Nucleus of IC 5063 with NICMOS. 1998 , 492, L121-L124	20
2180	3.33. A close look at NGC1068 by adaptive optics: dust torus and micro-spiral structure. 1998 , 184, 155-156	
2179	Towards a Better Understanding of Active Galactic Nuclei. 1998 , 179, 257-265	
2178	Magnetic Fields in AGN. 1998 , 164, 97-103	2
2177	Compact Radio Emission in 60 µm Peaker Galaxies. 1998 , 164, 211-212	
2176	Near-Infrared and X-Ray Obscuration to the Nucleus of the Seyfert 2 Galaxy NGC 3281. 1998 , 509, 653-660	22

2175 $\,$ Infrared Emission from AGN. 1999, 194, 25-38 $\,$

2174 SOC/LOC. 1999 , 194, xvii-xvii	
2173 List of Participants of IAU Symposium 194. 1999 , 194, xviii-xx	
2172 2.5â¶1.6 ¶Spectrophotometry and Imaging of AGNs. 1999 , 194, 145-150	
2171 HST Observations of Active Galactic Nuclei. 1999 , 194, 12-24	
2170 The Nature of the UV-optical Continuum in Seyfert 2 Galaxies. 1999 , 194, 295-300	1
2169 Black Hole Masses and Unification of Seyferts. 1999 , 194, 311-312	
2168 Seyfert 1 Mutation of the Classical Seyfert 2 Nucleus NGC 7582. 1999 , 519, L123-L126	69
Neutral Hydrogen (21 Centimeter) Absorption in Seyfert Galaxies: Evidence for Free-Free Absorption and Subkiloparsec Gaseous Disks. 1999 , 524, 684-706	75
2166 Interactions, Mergers, and QSO Activity. 1999 , 186, 311-320	
2165 What Physics Drives the Unified Model?. 1999 , 194, 199-207	
2164 When supernovae explode in a starburst: transitions among AGN types. 1999 , 193, 716-724	
2163 Radio-loud and Radio-quiet Active Galactic Nuclei. 1999 , 118, 1169-1176	144
Dust Lanes Causing Structure in the Extended Narrow-Line Region of Early-Type Seyfert Galaxies. 1999 , 525, 685-690	25
2161 Astrophysical evidence for massive black holes. 1999 , 311, 451-462	4
Millimeter-wave spectroscopy and mapping of quasar hosts, and the status of ULIRGS as Quasar 2s. 1999 , 23, 1139-1145	
2159 X-ray observations of high-z radio loud/quiet quasars. 1999 , 23, 1151-1154	
2158 ASCA and ROSAT observations of the NLXG NGC 5506. 1999 , 23, 887-890	

2157	The power density spectrum of NGC 5548 and the nature of its variability. 1999 , 303, 148-156	33
2156	A new direct method for measuring the Hubble constant from reverberating accretion discs in active galaxies. 1999 , 302, L24-L28	69
2155	Polarization of radio cores as a test of unified schemes. 1999 , 302, L60-L64	11
2154	The X-ray properties of the nearby LINER galaxy NGC 4736. 1999 , 304, 52-60	18
2153	Extended gas in Seyfert galaxies: near-infrared observations of NGC 2110 and Circinus. 1999 , 304, 35-46	42
2152	BeppoSAX observations of 2-Jy lobe-dominated broad-line sources I. The discovery of a hard X-ray component. 1999 , 304, 829-838	8
2151	Excited molecular hydrogen around the Seyfert nuclei of NGC 3227 and 4151. 1999 , 305, 319-324	16
2150	Discovery of a high-speed outflow in 4C 74.26. 1999 , 305, 97-102	11
2149	Vertical structure of accretion discs with hot coronae in active galactic nuclei. 1999 , 305, 481-491	55
2148	The flat X-ray spectrum of the LINER NGC 1052. 1999 , 304, L15-L19	26
2147	Soft X-ray spectral variations of the narrow-line Seyfert 1 galaxy Markarian 766. 1999 , 305, 775-794	12
2146	An infrared study of Centaurus A. 1999 , 308, 431-446	11
2145	The extended emission-line region of the Seyfert galaxy Mrk 573. 1999 , 309, 1-25	30
2144	The interacting subsystems theory of active galactic nuclei I. The broad-absorption-line QSO theory. 1999 , 309, 80-88	14
2143	Soft X-ray spectroscopy of Compton-thick Seyfert 2 galaxies with BeppoSAX. 1999 , 310, 10-20	49
2142	Giant radio sources. 1999 , 309, 100-112	96
2141	The emission lineradio correlation for radio sources using the 7C Redshift Survey. 1999 , 309, 1017-1033	364
2140	Observations and a model for the infrared continuum of Centaurus A. 1999 , 310, 78-86	34

2139	A 98 per cent spectroscopically complete sample of the most powerful equatorial radio sources at 408 MHz. 1999 , 310, 223-254	51
2138	Star formation and AGN fuelling. 1999 , 23, 875-880	4
2137	VLBA imaging of parsec-scale gas in Seyfert galaxies. 1999 , 23, 1029-1032	1
2136	BeppoSAX observations of 2 Jy lobe-dominated broad-line sources: the discovery of a hard x-ray component. 1999 , 69, 435-438	
2135	Seyfert galaxies and BeppoSAX. 1999 , 69, 467-476	2
2134	The BeppoSAX deep surveys. 1999 , 69, 591-599	5
2133	X-ray lines as diagnostics of starburst and accretion processes. 1999 , 320, 171-174	1
2132	Invited Review: The Ultraviolet and Optical Continuum Emission in Active Galactic Nuclei: The Status of Accretion Disks. 1999 , 111, 1-30	208
2131	A Brief History of Active Galactic Nuclei. 1999 , 111, 661-678	21
2130	Broad Absorption Line Quasars and the Radio-Loud/Radio-Quiet Dichotomy. 1999 , 111, 954-963	13
2129	AnRXTEObservation of NGC 6300: a New Bright Compton Reflectionâdominated Seyfert 2 Galaxy. 1999 , 522, 209-213	20
2128	The Minor-Mergerâdriven Nuclear Activity in Seyfert Galaxies: A Step toward the Simple Unified Formation Mechanism of Active Galactic Nuclei in the Local Universe. 1999 , 524, 65-70	57
2127	The RGB Sample of Intermediate BL Lacertae Objects. 1999 , 525, 127-143	122
2126	Subrelativistic Jets from Black Hole Accretion Vortices. II. The Broad Absorption Lines in Quasars. 1999 , 527, 624-648	26
2125	Deep 8.4 GHz VLBI Images of Seven Faint Nuclei in Lobe-dominated Quasars. 1999 , 511, 84-104	10
2124	Magnetically Driven Outflows in a Starburst Environment. 1999 , 518, 129-137	8
2123	Observation of Centaurus A by theRossi X-Ray Timing Explorer. 1999 , 510, 651-658	15
2122	Infrared Spectroscopy of NGC 4151: Probing the Obscured Ionizing Active Galactic Nucleus Continuum. 1999 , 512, 204-223	69

2121	Megamaser Disks in Active Galactic Nuclei. 1999 , 513, 180-196	63
2120	Determining the Fraction of Intrinsic CivAbsorption in Quasi-stellar Object Absorption-Line Systems. 1999 , 513, 576-591	57
2119	A Group of Quasi-stellar Objects Closely Associated with NGC 1068. 1999 , 511, L9-L11	24
2118	H i Absorption in the Steep-Spectrum Superluminal Quasar 3C 216. 1999 , 525, L13-L16	12
2117	Radio Continuum Evidence for Outflow and Absorption in the Seyfert 1 Galaxy Markarian 231. 1999 , 516, 127-140	66
2116	The Nature of Accreting Black Holes in Nearby Galaxy Nuclei. 1999 , 519, 89-107	490
2115	New Results from a Near-Infrared Search for Hidden Broad-Line Regions in Ultraluminous Infrared Galaxies. 1999 , 522, 139-156	152
2114	Polarized Broad-Line Emission from Low-Luminosity Active Galactic Nuclei. 1999 , 525, 673-684	68
2113	The supermassive black hole of M 87 and the kinematics of its associated gaseous disk. 1999 , 291-300	
2112	A Three-dimensional Diagnostic Diagram for Seyfert 2 Galaxies: Probing X-Ray Absorption and Compton Thickness. 1999 , 121, 473-482	351
2111	New Mid-Infrared Diagnostic of the Dusty Torus Model for Seyfert Nuclei. 2000 , 528, 179-185	13
2110	Infrared Spectroscopy of NGC 1068: Probing the Obscured Ionizing AGN Continuum. 2000, 536, 710-717	39
2109	Resolved Spectroscopy of the Narrow-Line Region in NGC 1068. II. Physical Conditions near the NGC 1068 âHot Spotâ[]2000, 532, 256-266	64
2108	The 9.7 Micron Silicate Dust Absorption toward the Cygnus A Nucleus and the Inferred Location of the Obscuring Dust. 2000 , 535, 626-631	25
2107	[Oii] Emission, Eigenvector 1, and Orientation in Radio-quiet Quasars. 2000 , 542, 631-643	26
2106	The [ITAL]Chandra[/ITAL] High-Energy Transmission Grating Observation of an X-Ray Ionization Cone in Markarian 3. 2000 , 543, L115-L118	139
2105	Evidence for Polarized Synchrotron Components in Radio-Optical Aligned Quasars. 2000 , 545, 117-128	12
2104	High-Ionization Nuclear Emission-Line Region of Seyfert Galaxies. 2000 , 119, 2605-2628	47

(2000-2000)

2103	A Kinematic Model for the Narrow-Line Region in NGC 4151. 2000 , 120, 1731-1738	96
2102	Double Radio Sources: Two Approaches. 2000 , 530, 107-123	6
2101	Probing the Dust Obscuration in Seyfert Galaxies Using Infrared Spectroscopy. 2000 , 538, 98-104	9
2100	Absorption-Line Probes of Gas and Dust in Galactic Superwinds. 2000 , 129, 493-516	508
2099	The Physical Conditions of the X-Ray Emission Line Regions in the Circinus Galaxy. 2000 , 542, 684-691	13
2098	Resolved Spectroscopy of the Narrow-Line Region in NGC 1068. III. Physical Conditions in the Emission-Line Gas. 2000 , 544, 763-779	74
2097	Black Hole Mass Estimates from Reverberation Mapping and from Spatially Resolved Kinematics. 2000 , 543, L5-L8	375
2096	Resolved Spectroscopy of the Narrow-Line Region in NGC 1068. I. The Nature of the Continuum Emission. 2000 , 532, 247-255	28
2095	The Extended Narrow-Line Region of the Seyfert 1 Galaxy ESO 362-G18 versus That of the Seyfert 2 Galaxy ESO 362-G8. 2000 , 532, 867-882	25
2094	Hubble Space Telescope and Very Large Array Observations of the H2O Gigamaser Galaxy TXS 2226-184. 2000 , 530, L13-L16	12
2093	The Spectral Signature of Dust Scattering and Polarization in the Near-Infrared to Far-Ultraviolet. I. Optical Depth and Geometry Effects. 2000 , 128, 245-269	22
2092	The Narrow-Line Region in the Seyfert 2 Galaxy NGC 3393. 2000 , 129, 517-545	36
2091	Two Highly Polarized Quasi-stellar Objects Discovered by the Two Micron All Sky Survey. 2000 , 545, L19-L22	14
2090	On the Reddening in X-Rayâlibsorbed Seyfert 1 Galaxies. 2000 , 535, 53-57	23
2089	[ITAL]HUBBLE SPACE TELESCOPE[/ITAL][ITAL]Hubble Space Telescope[/ITAL] NICMOS Observations of the Host Galaxies of Powerful Radio Sources: Does Size Matter?. 2000 , 120, 2300-2330	34
2088	Ionization, shocks and evolution of the emission-line gas of distant 3CR radio galaxies. 2000 , 311, 23-36	125
2087	Three quasars from a survey of strong 25-IIIn emitters. 2000 , 311, 541-554	1
2086	The luminosity dependence of opening angle in unified models of active galaxies. 2000 , 311, 621-628	3

2085	A generic scattering model for AGN. 2000 , 312, 567-578	25
2084	Constraints on the nuclear emission of the Circinus galaxy: optical and near-IR spectropolarimetry. 2000 , 313, 815-822	12
2083	The quasar fraction in low-frequency-selected complete samples and implications for unified schemes. 2000 , 316, 449-458	86
2082	A near-infrared polarized bipolar cone in the Circinus galaxy. 2000 , 316, 49-57	15
2081	Clustering of galaxies around radio quasars at 0.5âछâŪ.8. 2000 , 316, 267-282	62
2080	RXTE observation of NGC 6240: a search for the obscured active nucleus. 2000 , 316, 433-441	26
2079	The European Large Area ISO Survey I. Goals, definition and observations. 2000 , 316, 749-767	155
2078	Extended gas in Seyfert galaxies: near-infrared observations of 15 active nuclei. 2000 , 316, 1-18	14
2077	Relativistic beaming effects in the spectra of cores and hotspots in radio galaxies and quasars. 2000 , 317, 658-666	10
2076	A cloud model of active galactic nuclei: the iron K⊩ line diagnostics. 2000 , 318, 547-560	27
2075	Stellar indices and kinematics in Seyfert 1 nuclei. 2000 , 317, 907-921	19
2074	Compton-thick X-ray absorption in the Seyfert galaxies Tololo 0109-383 and ESO 138-G1. 2000 , 317, L35-L39	26
2073	How do we see the nuclear region (r. 2000 , 44, 447-449	1
2072	Modelling Extended Extragalactic Radio Sources. 2000 , 31, 49-74	8
2071	The BeppoSAX X-ray view of reflection-dominated Seyfert galaxies. 2000 , 25, 803-808	1
2070	Mapping the circumnuclear matter of NGC 1068 in X-rays. 2000 , 5, 235-241	12
2069	The NH distribution of Seyfert 2 galaxies and the X-ray background. 2000 , 25, 809-814	2
2068	A qualitative test of a unified model of Seyfert galaxies with BeppoSAX. 2000 , 25, 815-818	2

2067	The BeppoSAX view of the hard X-ray background. 2000 , 25, 833-838		2
2066	Phenomenology of Broad Emission Lines in Active Galactic Nuclei. <i>Annual Review of Astronomy and Astrophysics</i> , 2000 , 38, 521-571	31.7	289
2065	Multicolor Optical Imaging of Infrared-warm Seyfert Galaxies. I. Introduction and Sample Selection. 2000 , 131, 71-94		10
2064	The Variability of Seyfert 1.8 and 1.9 Galaxies at 1.6 Microns. 2000 , 532, L17-L20		10
2063	X/II ays from Active Galactic Nuclei. 2000 , 195, 143-152		
2062	Redshifts and Neutral Hydrogen Observations of Compact Symmetric Objects in the COINS Sample. 2000 , 534, 104-108		37
2061	An unbiased hard X-ray survey of the nearest Seyfert 2 galaxies. 2000 ,		
2060	A physical model for the hard X-ray background. 2000 , 319, 583-590		11
2059	The galactic center: An interacting system of unusual sources. 2000 , 287, 85-91		46
2058	Extragalactic Results from the Infrared Space Observatory. <i>Annual Review of Astronomy and Astrophysics</i> , 2000 , 38, 761-814	31.7	232
2057	Microlensing of Broad Absorption Line Quasars: Polarization Variability. 2000, 112, 320-327		13
2056	Broad Iron Lines in Active Galactic Nuclei. 2000 , 112, 1145-1161		388
2055	The Supermassive Black Hole at the Galactic Center. <i>Annual Review of Astronomy and Astrophysics</i> , 2001 , 39, 309-352	31.7	383
2054	The Cosmic Infrared Background: Measurements and Implications. <i>Annual Review of Astronomy and Astrophysics</i> , 2001 , 39, 249-307	31.7	572
2053	A two-phase model for the narrow line region of NGC 4151. 2001 , 371, 507-511		5
2052	Mid-Infrared observations of NGC 1068 with the Infrared Space Observatory. 2001, 367, 487-497		60
2051	The first XMM-Newton spectrum of a high redshift quasar - PKS 0537-286. 2001 , 365, L116-L121		25
2050	Binary black holes and tori in AGN. 2001, 377, 23-43		50

2049	The complex iron line of NGC 5506. 2001 , 377, L31-L34	49
2048	Mid infrared polarisation of Ultraluminous Infrared Galaxies. 2001 , 376, L35-L38	13
2047	Radio galaxies at \$zsim\$ 2.5: Results from Keck spectropolarimetry. 2001 , 366, 7-25	134
2046	VLT-spectropolarimetry of the high-polarization Seyfert 1 galaxy Fairall 51. 2001 , 372, 59-70	15
2045	Integral Field Near-Infrared Spectroscopy of a Sample of Seyfert and LINER Galaxies. I. The Data. 2001 , 136, 61-98	51
2044	The Narrow-Line Region of Seyfert Galaxies: Narrow-Line Seyfert 1 Galaxies versus Broad-Line Seyfert 1 Galaxies. 2001 , 546, 744-758	49
2043	Variable Iron KI Lines in Seyfert 1 Galaxies. 2001 , 550, 261-279	67
2042	Variable X-Ray Absorption in the Seyfert 2 Galaxy Markarian 348. 2001 , 550, 635-643	10
2041	Evidence for a Circumnuclear Disk in 1946+708. 2001 , 554, L147-L150	32
2040	Hubble Space TelescopeUltraviolet and Ground-based Optical Spectropolarimetry ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001 , 563, 512-526	25
2040		25163
	ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001, 563, 512-526 The Chandra[ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Deep Field North Survey. VI. The Nature	
2039	ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001, 563, 512-526 The Chandra[ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Deep Field North Survey. VI. The Nature of the Optically Faint X-Ray Source Population. 2001, 122, 2156-2176 The Frequency of Active and Quiescent Galaxies with Companions: Implications for the Feeding of	163
2039 2038	ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001, 563, 512-526 The Chandra[ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Deep Field North Survey. VI. The Nature of the Optically Faint X-Ray Source Population. 2001, 122, 2156-2176 The Frequency of Active and Quiescent Galaxies with Companions: Implications for the Feeding of the Nucleus. 2001, 122, 2243-2256 The Multitude of Unresolved Continuum Sources at 1.6 Microns inHubble Space TelescopeImages	163
2039 2038	ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001, 563, 512-526 The Chandra[ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Deep Field North Survey. VI. The Nature of the Optically Faint X-Ray Source Population. 2001, 122, 2156-2176 The Frequency of Active and Quiescent Galaxies with Companions: Implications for the Feeding of the Nucleus. 2001, 122, 2243-2256 The Multitude of Unresolved Continuum Sources at 1.6 Microns inHubble Space TelescopeImages of Seyfert Galaxies. 2001, 547, 129-139 Stromgren Photometry from z = 0 to z âlīl. I. The Method. 2001, 132, 19-35	16310355
2039 2038 2037 2036	ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001, 563, 512-526 The Chandra[ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Deep Field North Survey. VI. The Nature of the Optically Faint X-Ray Source Population. 2001, 122, 2156-2176 The Frequency of Active and Quiescent Galaxies with Companions: Implications for the Feeding of the Nucleus. 2001, 122, 2243-2256 The Multitude of Unresolved Continuum Sources at 1.6 Microns inHubble Space TelescopeImages of Seyfert Galaxies. 2001, 547, 129-139 Stromgren Photometry from z = 0 to z âlīl. I. The Method. 2001, 132, 19-35	1631035515
2039 2038 2037 2036	ofIRASQuasi-stellar Objects: Dusty Scattering in Luminous Active Galactic Nuclei. 2001, 563, 512-526 The Chandra[ITAL]CHANDRA[/ITAL][ITAL]Chandra[/ITAL] Deep Field North Survey. VI. The Nature of the Optically Faint X-Ray Source Population. 2001, 122, 2156-2176 The Frequency of Active and Quiescent Galaxies with Companions: Implications for the Feeding of the Nucleus. 2001, 122, 2243-2256 The Multitude of Unresolved Continuum Sources at 1.6 Microns inHubble Space Telescopelmages of Seyfert Galaxies. 2001, 547, 129-139 Stromgren Photometry from z = 0 to z â[]. I. The Method. 2001, 132, 19-35 Where is the [Oiii] [] 363 Emitting Region in Active Galactic Nuclei?. 2001, 549, 155-171	163103551532

(2001-2001)

2031	The relation between extended radio and line emission for radio-loud quasars. 2001 , 320, 347-354	35
2030	Compact steep-spectrum sources from the S4 sample. 2001 , 321, 37-43	47
2029	The recent history of the X-ray absorber in NGC 3516. 2001 , 323, 75-83	12
2028	The radio luminosity function from the low-frequency 3CRR, 6CE and 7CRS complete samples. 2001 , 322, 536-552	227
2027	The unified model and the Seyfert 2 infrared dichotomy. 2001 , 320, L15-L19	39
2026	Radio-quiet quasar environments at 0.5 . 2001 , 323, 231-247	46
2025	Evidence for ionized accretion discs in five narrow-line Seyfert 1 galaxies. 2001 , 323, 506-516	86
2024	A radio and optical study of Molonglo radio sources. 2001 , 323, 460-470	9
2023	Infrared observations of serendipitous hardChandraX-ray sources. 2001, 324, 427-442	23
2022	Constraints on the nuclear emission of the Circinus galaxy: the torus. 2001 , 325, 995-1001	21
2021	X-ray spectra of accretion discs with dynamic coronae. 2001 , 326, 417-427	128
2020	High-resolution radio observations of Seyfert galaxies in the extended 12-´m sample - II. The properties of compact radio components. 2001 , 325, 737-760	38
2019	Nuclear obscuration in the high-ionization Seyfert 2 galaxy Tol 0109-383. 2001 , 326, 119-125	14
2018	The X-ray spectra of optically selected Seyfert 2 galaxies: are there any Seyfert 2 galaxies with no absorption?. 2001 , 326, 995-1006	65
2017	MERLIN radio observations of CfA Seyferts. 2001 , 327, 369-384	27
2016	X-ray absorption in Seyfert 2 galaxies. 2001 , 327, 323-328	22
2015	ASCA observations of deep ROSAT fields - V. The X-ray spectrum of hard X-ray selected QSOs. 2001 , 327, 499-506	6
2014	Spectropolarimetry of a complete infrared-selected sample of Seyfert 2 galaxies. 2001 , 327, 459-474	59

2013	A complete sample of Seyfert galaxies selected at 0.25 keV. 2001 , 327, 673-688	23
2012	On the redshift cut-off for steep-spectrum radio sources. 2001 , 327, 907-917	52
2011	A small-area faint KX redshift survey for QSOs in the ESO Imaging SurveyChandraDeep Field South. 2001 , 328, 150-158	56
2010	The proximity effect in a close group of QSOs. 2001 , 328, 653-668	49
2009	The infrared luminosity of the torus and the visibility of scattered broad line emission in Seyfert 2 galaxies. 2001 , 328, L32-L36	26
2008	On the relative number of Seyfert 1 and Seyfert 2 galaxies and the opening angle of dust torus. 2001 , 322, 87-91	7
2007	A new quasar identified in the vicinity of NGC1068. 2001 , 25, 409-411	
2006	Dust in PG quasars as seen by ISO. 2001 , 45, 617-624	3
2005	Discovery of hidden blazars. 2001 , 292, 2050-3	3
2004	Seyfert-Type Dependences of Narrow Emission-Line Ratios and Physical Properties of High-Ionization Nuclear Emission-Line Regions in Seyfert Galaxies. 2001 , 53, 629-645	25
2003	Relativistic Flows in Astrophysics. 2002,	16
2002	XMM-NewtonReflection Grating Spectrometer Observations of Discrete Soft X-Ray Emission Features from NGC 1068. 2002 , 575, 732-746	261
2001	Size and Structure of the Narrow-Line Region of Quasars. 2002 , 574, L105-L109	146
2000	The Variabilities of the Soft and Hard X-ray Components of NGC 7314 and NGC 7582 and the Distribution of Absorbing Matter in Type II AGNs. 2002 , 2, 352-360	
1999	NGC 4151: An Intrinsically Average Seyfert 1. 2002 , 573, 505-514	33
1998	Dust Emission from Active Galactic Nuclei. 2002 , 570, L9-L12	363
1997	Powerful Water Masers in Active Galactic Nuclei. 2002 , 19, 401-421	33
1996	Ubiquitous Column Density Variability in Seyfert 2 Galaxies. 2002 , 19, 155-157	1

1995 Violence in the hearts of galaxies: aberration or adolescence?. **2002**, 360, 2725-40

1994 Seyfert 2 Galaxies with Spectropolarimetric Observations. 2002 , 579, 205-213	49
AChandraHigh-Energy Transition Grating Spectrometer Observation of the Quasar H1821+643 and Its Surrounding Cluster. 2002 , 565, 86-95	25
1992 ChandraDetection of a Type II Quasar atz= 3.288. 2002 , 568, 71-81	119
TheBeppoSAXHigh-Energy Large-Area Survey. V. The Nature of the Hard X-Ray Source Population and Its Evolution. 2002 , 570, 100-113	51
1990 Hubble Space TelescopeNICMOS Observations of the Polarization of NGC 1068. 2002 , 574, 95-103	23
1989 X-Ray versus Optical Observations of Active Galactic Nuclei: Evidence for Large Grains?. 2002 , 580, 88-95	29
Multicolor Optical Imaging of Infrared-Warm Seyfert Galaxies. V. Morphologies and Interactions: Challenging the Orientation Model. 2002 , 581, 161-181	5
3âld Micron Spectroscopy of Seyfert 2 Nuclei to Quantitatively Assess the Energetic Importance of Compact Nuclear Starbursts. 2002 , 569, 44-53	73
Faraday Rotation Measures in the Parsec-Scale Jets of the Radio Galaxies M87, 3C 111, and 3C 120. 2002 , 566, L9-L12	56
1985 Far-Infrared Census of Starburst-Seyfert Connection. 2002 , 565, 786-799	19
Black Hole Mass and Eddington Ratio as Drivers for the Observable Properties of Radio-loud and Radio-quiet QSOs. 2002 , 565, 78-85	369
Optical and Radio Properties of Extragalactic Sources Observed by the FIRST Survey and the Sloan Digital Sky Survey. 2002 , 124, 2364-2400	381
Parsec-Scale Radio Structure and Broad Optical Emission Lines in a Complete Sample of 3CR Lobe-dominated Quasars. 2002 , 123, 1258-1287	33
1981 Obscured active galactic nuclei: the hidden side of the X-ray Universe. 2002 , 360, 2045-56	24
1980 Unabsorbed Seyfert 2 galaxies. 2002 , 394, 435-442	144
A Candidate of a Type 2 Quasi-stellar Object atz = 0.9: Large X-Ray Absorption with a Strong Broad HIP Emission Line. 2002 , 567, 42-49	18
1978 Radio sources in low-luminosity active galactic nuclei. 2002 , 392, 53-82	153

1977	A rapidly variable narrow X-ray iron line in Mkn 841. 2002 , 388, L5-L8	43
1976	Binary black holes and tori in AGN. 2002 , 396, 91-108	31
1975	Infrared Surveys for AGN. 2002 , 184, 157-166	
1974	A new list of extra-galactic radio jets. 2002 , 381, 757-760	55
1973	Disclosing the true nature of the Sy´2 galaxy NGC´3281: One more Compton-thick source. 2002 , 381, 834-840	30
1972	Spectroscopic Diagnostics for AGNs. 2002 , 184, 111-125	3
1971	Testing the Unified Model with an Infrared Selected Sample of Seyferts. 2002 , 184, 173-178	1
1970	On the Relationship between Radio Emission and Black Hole Mass in Galactic Nuclei. 2002 , 564, 120-132	259
1969	On the relativistic beaming and orientation effects in core-dominated quasars. 2002 , 23, 235-242	14
1968	Constraining the central engine of radio-loud AGNs. 2002 , 46, 215-220	12
1968 1967	Constraining the central engine of radio-loud AGNs. 2002 , 46, 215-220 âRadio-loudâllow luminosity AGN. 2002 , 46, 225-229	12
	âRadio-loudâllow luminosity AGN. 2002 , 46, 225-229	
1967	âRadio-loudâllow luminosity AGN. 2002 , 46, 225-229 Spectropolarimetry of broad H⊞ lines in radio galaxies: constraints on the geometry of the	4
1967 1966	âRadio-loudâllow luminosity AGN. 2002, 46, 225-229 Spectropolarimetry of broad HI lines in radio galaxies: constraints on the geometry of the broad-line and scattering regions. 2002, 319, 685-699	14
1967 1966 1965	âRadio-loudâllow luminosity AGN. 2002, 46, 225-229 Spectropolarimetry of broad H⊞ lines in radio galaxies: constraints on the geometry of the broad-line and scattering regions. 2002, 319, 685-699 On the redshift cut-off for flat-spectrum radio sources. 2002, 319, 121-136 Near-infrared adaptive optics imaging of nuclear spiral structure in the Seyfert galaxy NGC 3227.	4 14 53
1967 1966 1965 1964	âRadio-loudâllow luminosity AGN. 2002, 46, 225-229 Spectropolarimetry of broad HI lines in radio galaxies: constraints on the geometry of the broad-line and scattering regions. 2002, 319, 685-699 On the redshift cut-off for flat-spectrum radio sources. 2002, 319, 121-136 Near-infrared adaptive optics imaging of nuclear spiral structure in the Seyfert galaxy NGC 3227. 2002, 319, 666-676	414536
1967 1966 1965 1964	âRadio-loudâllow luminosity AGN. 2002, 46, 225-229 Spectropolarimetry of broad H⊞ lines in radio galaxies: constraints on the geometry of the broad-line and scattering regions. 2002, 319, 685-699 On the redshift cut-off for flat-spectrum radio sources. 2002, 319, 121-136 Near-infrared adaptive optics imaging of nuclear spiral structure in the Seyfert galaxy NGC 3227. 2002, 319, 666-676 The 3.4-I habsorption feature towards three obscured active galactic nuclei. 2002, 319, 331-336 Variability in active galactic nuclei: confrontation of models with observations. 2002, 329, 76-86	4 14 53 6 48

1959 Near-infrared spectroscopy of nearby Seyfert galaxies - I. First results. 2002 , 331, 154-168	77
A submillimetre difference between radio galaxies and radio quasars: evidence for quasar-heated dust and synchronized submillimetre and radio source activity. 2002 , 331, 435-444	51
1957 The origin of [Fe ii] emission in NGC 4151. 2002 , 331, 284-292	4
The evolution of type 1 active galactic nuclei in the infrared (15 lb): the view from ELAIS-S1. 2002 , 332, L11-L14	23
High-resolution X-ray imaging and spectroscopy of the core of NGC 4945 with XMM-Newton and Chandra. 2002 , 335, 241-246	53
Observations of hyperluminous infrared galaxies with the Infrared Space Observatory: implications for the origin of their extreme luminosities. 2002 , 335, 574-592	37
Sub-arcsecond atomic hydrogen absorption in the Seyfert galaxies NGC 7674 and NGC 7469. 2002 , 335, 1091-1099	10
1952 The complex iron line in NGC 7469 observed by BeppoSAX. 2002 , 334, L21-L25	20
1951 Reflection at large distance from the central engine in Seyferts. 2002 , 336, 1209-1216	18
1950 Radio galaxies: unification and dust properties. 2003 , 47, 199-204	1
1950 Radio galaxies: unification and dust properties. 2003 , 47, 199-204 1949 X-ray spectral variability of the Seyfert galaxy NGC 4051. 2003 , 338, 323-330	47
1949 X-ray spectral variability of the Seyfert galaxy NGC 4051. 2003 , 338, 323-330	47
 X-ray spectral variability of the Seyfert galaxy NGC 4051. 2003, 338, 323-330 Detecting dark matter substructure spectroscopically in strong gravitational lenses. 2003, 339, 607-615 Serendipitous active galactic nuclei in the XMMNewton fields of Markarian 205 and QSO 	47 84
 X-ray spectral variability of the Seyfert galaxy NGC 4051. 2003, 338, 323-330 Detecting dark matter substructure spectroscopically in strong gravitational lenses. 2003, 339, 607-615 Serendipitous active galactic nuclei in the XMMNewton fields of Markarian 205 and QSO 0130-403. 2003, 338, 1004-1012 	47 84 19
X-ray spectral variability of the Seyfert galaxy NGC 4051. 2003, 338, 323-330 Detecting dark matter substructure spectroscopically in strong gravitational lenses. 2003, 339, 607-615 Serendipitous active galactic nuclei in the XMMNewton fields of Markarian 205 and QSO 0130-403. 2003, 338, 1004-1012 Stellar population gradients in Seyfert 2 galaxies: northern sample. 2003, 339, 772-792	47 84 19 30
 X-ray spectral variability of the Seyfert galaxy NGC 4051. 2003, 338, 323-330 Detecting dark matter substructure spectroscopically in strong gravitational lenses. 2003, 339, 607-615 Serendipitous active galactic nuclei in the XMMNewton fields of Markarian 205 and QSO 0130-403. 2003, 338, 1004-1012 Stellar population gradients in Seyfert 2 galaxies: northern sample. 2003, 339, 772-792 H1320+551: a type 1.8/1.9 Seyfert galaxy with an unabsorbed X-ray spectrum. 2003, 339, 757-764 	47 84 19 30 28

1941	Is there a disc in the superluminal quasars?. 2003 , 340, 1298-1308	27
1940	XMMåßlewton surveys of the Canadaåßrance Redshift Survey fields åll. The submillimetre/X-ray relation. 2003 , 341, 1217-1225	33
1939	The nature of X-ray selected extremely red objects. 2003 , 342, 249-258	12
1938	Hidden starbursts in Seyfert 1 galaxies. 2003 , 340, L33-L37	45
1937	Changing look: from Compton-thick to Compton-thin, or the rebirth of fossil active galactic nuclei. 2003 , 342, 422-426	141
1936	On the origin of the X-ray emission from a narrow-line radio quasar at $z > 1$. 2003 , 343, 137-142	1
1935	Detection of type 2 quasars in the radio galaxies B3 0731+438 and 3C 257. 2003, 342, L53-L57	12
1934	The origin of the Fe K features in Markarian 205 and Markarian 509. 2003 , 343, 1241-1247	53
1933	Near-infrared spectroscopy of nearby Seyfert galaxies âll. Molecular content and coronal emission. 2003 , 343, 192-208	57
1932	Iron and nickel line properties in the X-ray-reflecting region of the Circinus galaxy. 2003, 343, L1-L4	67
1931	The host galaxies of active galactic nuclei. 2003 , 346, 1055-1077	2533
1930	On the evolution and gravitational collapse of a toroidal vortex. 2003 , 96, 985-992	2
1929	Gravitational collapse and equilibrium conditions of a toroidal vortex with thermal pressure. 2003 , 29, 724-730	1
1928	Mass Loss from the Nuclei of Active Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 2003 , 41, 117-167	379
1927	High-Resolution X-Ray Spectroscopy with Chandra and XMM-Newton. <i>Annual Review of Astronomy and Astrophysics</i> , 2003 , 41, 291-342	109
1926	Enhanced HCN (1-0) Emission in the Type-1 Seyfert Galaxy NGC 1097. 2003, 55, L1-L5	54
1925	AHubble Space TelescopeSurvey of Extended [Oiii] B 007 A Emission in a Far-InfraredâBelected Sample of Seyfert Galaxies: Results. 2003 , 597, 768-779	132
1924	A Survey for H 2 O Megamasers. III. Monitoring Water Vapor Masers in Active Galaxies. 2003 , 146, 249-265	40

1923	AHubble Space TelescopeWFPC2 Snapshot Survey of 2MASS-selected Red QSOs. 2003 , 590, 707-729	28
1922	The Gamma-Ray Blazar PKS 0208âB12 from MeV to GeV Energies. 2003 , 598, 216-231	4
1921	Galaxies inside Strmgren Spheres of Luminous Quasars at z >6: Detection of the First Galaxies. 2003 , 597, L13-L16	13
1920	On the Nature of Low-Luminosity Narrow-Line Active Galactic Nuclei. 2003 , 590, 86-94	98
1919	Spectral Energy Distributions of Seyfert Nuclei. 2003 , 126, 81-100	80
1918	Candidate Type II Quasars from the Sloan Digital Sky Survey. I. Selection and Optical Properties of a Sample at 0.3. 2003 , 126, 2125-2144	268
1917	Interferometer Observations of Subparsec-Scale Infrared Emission in the Nucleus of NGC 4151. 2003 , 596, L163-L166	67
1916	The Lack of Broad-Line Regions in Low Accretion Rate Active Galactic Nuclei as Evidence of Their Origin in the Accretion Disk. 2003 , 589, L13-L16	102
1915	VLBI Polarimetry of 177 Sources from the Caltechâllodrell Bank Flat-Spectrum Survey. 2003 , 589, 733-751	56
1914	A Hubble Space Telescope Survey of Extended [O iii] IB007 Emission in a Far-Infrared Selected Sample of Seyfert Galaxies: Observations. 2003 , 148, 327-352	153
1913	The Far-Infrared Spectral Energy Distributions of X-RayâBelected Active Galaxies. 2003, 590, 128-148	53
1912	Simultaneous Optical and Near-Infrared Spectropolarimetry of Type 2 Seyfert Galaxies. 2003 , 591, 714-732	19
1911	Identifying Compact Symmetric Objects in the Southern Sky. 2003 , 597, 157-165	17
1910	Optical Identification of the ASCA Medium Sensitivity Survey in the Northern Sky: Nature of Hard X-RayâBelected Luminous Active Galactic Nuclei. 2003 , 148, 275-315	62
1909	Compact Nuclear Starbursts in Seyfert 2 Galaxies from the CfA and 12 Micron Samples. 2003 , 599, 918-932	42
1908	Rotation and outflow in the central kiloparsec of the water-megamaser galaxies IC 2560, NGC 1386, NGC 1052, and Mrk 1210. 2003 , 400, 41-62	22
1907	Optical and Near-Infrared Spectroscopy of a High-Redshift Hard X-Rayâlmitting Spiral Galaxy. 2003 , 125, 1236-1246	27
1906	AnXMM-NewtonandChandraInvestigation of the Nuclear Accretion in the Sombrero Galaxy (NGC 4594). 2003 , 597, 175-185	36

1905	ChandraSnapshot Observations of Low-Luminosity Active Galactic Nuclei with a Compact Radio Source. 2003 , 583, 145-158	245
1904	A Search for âDwarfâßeyfert Nuclei. VI. Properties of Emission-Line Nuclei in Nearby Galaxies. 2003 , 583, 159-177	125
1903	The Unified Model and Evolution of Active Galaxies: Implications from a Spectropolarimetric Study. 2003 , 583, 632-648	121
1902	Ultraviolet Continuum, Physical Conditions, and Filling Factor in Active Galactic Nuclei. 2003 , 587, 562-570	7
1901	Relativistic Jets in Collapsars. 2003, 586, 356-371	320
1900	Seyfert 2 Galaxies with Spectropolarimetric Observations. 2003 , 214, 271-272	
1899	Chandraobservations of the X-ray environment of BL Lacs. 2003, 407, 503-513	13
1898	Discovery of a luminous water megamaser in the FR II radiogalaxy 3C 403. 2003 , 407, L33-L36	20
1897	The origin of the iron lines in NGC 7213. 2003 , 407, L21-L24	43
1896	VLT 3âB micron spectroscopy and imaging of NGC 1068: Does the AGN hide nuclear starburst activity?. 2003 , 398, 101-106	23
1895	A scheme to unify low-power accreting black holes. 2004 , 414, 895-903	566
1894	The XMM-NewtonHBS28 sample: Studying the obscuration in hard X-ray selected AGNs. 2004 , 416, 901-915	71
1893	Constraints on QSO Models from a Relation between the QSO Luminosity Function and the Local Black Hole Mass Function. 2004 , 602, 603-624	66
1892	Complex absorption hides a Type II QSO in IRAS 13197-1627. 2004 , 413, 921-927	19
1891	XMM-Newton observation of the Seyfert 1 ESO 198-G24. 2004 , 413, 913-920	12
1891 1890		12 78
1890	XMM-Newton observation of the Seyfert 1 ESO 198-G24. 2004 , 413, 913-920 X-ray reprocessing in Seyfert galaxies: Simultaneous XMM-Newton/BeppoSAX observations. 2004 ,	

1887	Spectropolarimetry of Compton-thin Seyfert 2 galaxies. 2004 , 348, 1451-1458	39
1886	Linking radio to infrared: a radio source count model. 2004 , 349, 1353-1360	2
1885	A light bending model for the X-ray temporal and spectral properties of accreting black holes. 2004 , 349, 1435-1448	372
1884	Intranight optical variability of radio-quiet and radio lobe-dominated quasars. 2004, 350, 175-188	62
1883	Evidence for a multizone warm absorber in theXMM-Newtonspectrum of Markarian 304. 2004 , 351, 161-168	103
1882	Local supermassive black holes, relics of active galactic nuclei and the X-ray background. 2004 , 351, 169-185	1110
1881	Submillimetre photometry of typical high-redshift radio quasars. 2004 , 351, 676-684	8
1880	Quasar host galaxy star formation activity from multicolour data. 2004 , 352, 399-415	93
1879	The buried Balmer-edge signatures from quasars. 2004 , 354, 1065-1092	23
1878	The star formation history of Seyfert 2 nuclei. 2004 , 355, 273-296	234
1877	Dislocation-driven surface dynamics on solids. 2004 , 429, 49-52	34
1876	The central dusty torus in the active nucleus of NGC 1068. 2004 , 429, 47-9	384
1875	Seyfert nuclei as sources of ultrahigh-energy cosmic rays. 2004 , 48, 81-88	7
1874	Broad band spectral properties of AGNs and quasars, observations and theory. 2004 , 132, 97-106	4
1873	Revisiting the torus: spectral predictions from the IR to the X-ray. 2004 , 132, 145-148	
1872	Disks, tori, and cocoons: emission and absorption diagnostics of AGN environments. 2004 , 48, 1195-1209	19
1871	Compact radio cores: from the first black holes to the last. 2004 , 48, 1157-1171	27
1870	The central engine of Seyfert 2 galaxies with and without polarized broad lines. 2004 , 132, 169-172	

1869	Rapid NH changes in NGC 4151. 2004 , 132, 225-228	10
1868	High Spatial Resolution Mid-Infrared Observations of Five Seyfert Galaxies. 2004, 116, 493-496	3
1867	The Transverse Proximity Effect: A Probe to the Environment, Anisotropy, and Megayear Variability of QSOs. 2004 , 610, 105-116	51
1866	An Unveiling Event in the Type 2 Active Galactic Nucleus NGC 4388:A Challenge for a Parsec-Scale Absorber. 2004 , 615, L25-L28	121
1865	Quasar Feedback: The Missing Link in Structure Formation. 2004 , 608, 62-79	232
1864	Subaru Spectropolarimetry of Markarian 573: The Hidden High-Ionization Nuclear Emission-Line Region inside the Dusty Torus. 2004 , 128, 2066-2072	8
1863	The Chandra Multiwavelength Project: Optical Follow-up of Serendipitous Chandra Sources. 2004 , 150, 43-71	75
1862	Spectropolarimetry and Modeling of the Eclipsing T Tauri Star KH 15D. 2004 , 600, 781-788	28
1861	TheXMM-NewtonIron Line Profile of NGC 3783. 2004 , 602, 648-658	112
1860	Spectroscopic Gravitational Lensing and Limits on the Dark Matter Substructure in Q2237+0305. 2004 , 607, 43-59	70
1859	Detection of the Polarized Broad Emission Line in the Seyfert 2 Galaxy Markarian 573. 2004 , 128, 109-114	17
1858	Colors of Active Galactic Nucleus Host Galaxies at 0.5 . 2004 , 614, 586-606	159
1857	Near-infraredK-Band Spectroscopic Investigation of Seyfert 2 Nuclei in the CfA and 12 Micron Samples. 2004 , 614, 122-134	24
1856	Resolving the Large-Scale Spectral Variability of the Luminous Seyfert 1 Galaxy 1H 0419âB77: Evidence for a New Emission Component and Absorption by Cold Dense Matter. 2004 , 616, 696-706	38
1855	10 Micron Imaging of Seyfert Galaxies from the 12 Micron Sample. 2004 , 605, 156-167	37
1854	An Extreme, Blueshifted Iron-Line Profile in the Narrow-Line Seyfert 1 PG 1402+261: An Edge-on Accretion Disk or Highly Ionized Absorption?. 2004 , 615, 150-155	11
1853	Parsec-Scale Radio Structure of the Double Active Nucleus of NGC 6240. 2004 , 127, 239-251	50
1852	Low-Luminosity Active Galactic Nuclei at the Highest Resolution: Jets or Accretion Flows?. 2004 , 603, 42-50	61

1851	The Evolutionary Sequence of Active Galactic Nuclei and Galaxy Formation Revealed. 2004, 611, L85-L88	105
1850	RXTEandBeppoSAXObservations of MCG âB-23-16: Reflection from Distant Cold Material. 2004 , 601, 771-777	15
1849	Present-Day Growth of Black Holes and Bulges: The Sloan Digital Sky Survey Perspective. 2004 , 613, 109-118	619
1848	Comparison of Nuclear Starburst Luminosities between Seyfert 1 and 2 Galaxies Based on Near-Infrared Spectroscopy. 2004 , 617, 214-231	70
1847	A Unified Model of Short and Long Gamma-Ray Bursts, X-Ray-rich Gamma-Ray Bursts, and X-Ray Flashes. 2004 , 607, L103-L106	76
1846	Inner Size of a Dust Torus in the Seyfert 1 Galaxy NGC 4151. 2004 , 600, L35-L38	91
1845	Cosmological Growth History of Supermassive Black Holes and Demographics in the High-zUniverse: Do Lyman Break Galaxies Have Supermassive Black Holes?. 2004 , 606, 139-150	5
1844	Collisions among Clouds inside Dusty Tori in Active Galactic Nuclei:Observational Consequences. 2004 , 614, L21-L24	5
1843	Galaxy Interaction and the Starburst-Seyfert Connection. 2004 , 605, 144-155	8
1842	A Filamentary Structure of Massive Star-forming Galaxies Associated with an X-Ray-absorbed QSO at $z = 1.8$. 2004 , 604, L17-L20	29
1841	Candidate Type II Quasars from the Sloan Digital Sky Survey. II. From Radio to X-Rays. 2004 , 128, 1002-1016	89
1840	Polycyclic Aromatic Hydrocarbons as a Tracer of Star Formation?. 2004 , 613, 986-1003	284
1839	The Nuclear Reddening Curve for Active Galactic Nuclei and the Shape of the Infrared to X-Ray Spectral Energy Distribution. 2004 , 616, 147-156	113
1838	Obscured Active Galactic Nuclei and the X-Ray, Optical, and Far-Infrared Number Counts of Active Galactic Nuclei in the GOODS Fields. 2004 , 616, 123-135	128
1837	Tomography of active galactic nuclei broad line region: a science case for next-generation extremely long baseline optical interferometry. 2004 ,	
1836	Thermal Emission as a Test for Hidden Nuclei in Nearby Radio Galaxies. 2004 , 602, 116-122	91
1835	Observing the Seyfert 2 nucleus of NGC 1068 with the VLT interferometer. 2004 ,	2
1834	XMM-Newton observation of the Seyfert 1.8 ESO 113-G010: Discovery of a highly redshifted iron line at 5.4 keV. 2004 , 427, 101-105	47

1833	The formation of bulges and black holes: lessons from a census of active galaxies in the SDSS. 2005 , 363, 621-43; discussion 642-3	15
1832	Rotating Molecular Gas Associated with a Silhouette Disk at the Center of the Radio Galaxy 3C 31. 2005 , 620, 673-679	38
1831	Candidate Type II Quasars from the Sloan Digital Sky Survey. III. Spectropolarimetry Reveals Hidden Type I Nuclei. 2005 , 129, 1212-1224	111
1830	ChandraObservations of 12 Luminous Red Quasars. 2005 , 627, 75-82	26
1829	Subaru Mid-Infrared Imaging of the Quadruple Lenses PG 1115+080 and B1422+231: Limits on Substructure Lensing. 2005 , 627, 53-61	79
1828	XMM-NewtonObservations of Red AGNs. 2005, 634, 183-192	25
1827	Evidence for a Geometrically Thick Self-Gravitating Accretion Disk in NGC 3079. 2005, 618, 618-634	103
1826	Probing the Kinematics of the Narrow-Line Region in Seyfert Galaxies with Slitless Spectroscopy: Observational Results. 2005 , 129, 73-85	37
1825	Probing the Dust Obscuration in Seyfert Galaxies using Infrared Spectroscopy. II. Implication for the Unification of Seyfert Galaxies. 2005 , 620, 151-164	12
1824	Diagnostics of Quasar Broad Absorption Line Geometry: X-Ray Observations and Two-dimensional Optical Spectroscopy. 2005 , 623, L101-L104	12
1823	Evolutionary Consequences of Dusty Tori in Active Galactic Nuclei. 2005, 627, L5-L8	14
1822	Radiative Transfer and Acceleration in Magnetocentrifugal Winds. 2005, 631, 689-706	144
1821	On the Dust Tori in Palomar-Green Quasars. 2005 , 619, 86-92	16
1820	Hard X-Rayâlmitting Active Galactic Nuclei Selected by the Chandra Multiwavelength Project. 2005 , 618, 123-138	72
1819	Obscuration of Active Galactic Nuclei by Circumnuclear Starbursts. 2005 , 618, 649-656	15
1818	The Cosmic Evolution of Hard X-Ray-selected Active Galactic Nuclei. 2005 , 129, 578-609	342
1817	Partially Obscured Quasars in the Sloan Digital Sky Survey Early Data Release. 2005 , 620, 629-645	59
1816	Narrow Iron K⊞ Lines in Active Galactic Nuclei: Evolving Populations?. 2005 , 618, L83-L86	80

1815	Evidence of a Starburst within 9 Parsecs of the Active Nucleus of NGC 1097. 2005 , 624, L13-L16	39
1814	Optical Spectrophotometry of a Complete Sample of 3CR Lobe-dominated Quasars. 2005 , 130, 23-46	16
1813	Radiation Pressureâषupported Starburst Disks and Active Galactic Nucleus Fueling. 2005 , 630, 167-185	520
1812	A Variability Study of the Seyfert 2 Galaxy NGC 6300 withXMM-Newton. 2005 , 632, 793-798	15
1811	The Relationship of Hard X-Ray and Optical Line Emission in Low-Redshift Active Galactic Nuclei. 2005 , 634, 161-168	208
1810	A Single Intrinsic Luminosity Function for Both Type I and Type II Active Galactic Nuclei. 2005 , 618, L79-L82	16
1809	Type 2 Counterparts of Narrow-Line Seyfert 1 Galaxies. 2005 , 625, L31-L34	32
1808	Physical Conditions in the Narrow-Line Region of Markarian 3. I. Observational Results. 2005 , 619, 116-133	21
1807	Extranuclear X-Ray Emission in the Edge-on Seyfert Galaxy NGC 2992. 2005 , 628, 113-128	15
1806	The Detection of Silicate Emission from Quasars at 10 and 18 Microns. 2005 , 625, L75-L78	152
1805	Evolution of Accretion Disks around Massive Black Holes: Constraints from the Demography of Active Galactic Nuclei. 2005 , 634, 901-909	28
1804	Variation in the Scattering Shroud Surrounding Markarian 231. 2005 , 633, 71-85	28
1803	Sub-Milliarcsecond Imaging of Quasars and Active Galactic Nuclei. IV. Fine-Scale Structure. 2005 , 130, 2473-2505	254
1802	External Compton Radiation from Rapid Nonthermal Flares in Blazars. 2005 , 629, 52-60	58
1801	Mapping the Kinematics of the Narrow-Line Region in the Seyfert Galaxy NGC 4151. 2005 , 130, 945-956	112
1800	Spitzer IRS spectroscopy of 3CR radio galaxies and quasars: testing the unified schemes. 2005 , 442, L39-L43	74
1799	Clumpy tori around active galactic nuclei. 2005 , 436, 47-56	89
1798	Towards a physical model of dust tori in Active Galactic Nuclei. 2005 , 437, 861-881	117

1797	The HELLAS2XMM Survey. VII. The Hard X-Ray Luminosity Function of AGNs up toz= 4: More Absorbed AGNs at Low Luminosities and High Redshifts. 2005 , 635, 864-879	324
1796	Feedback and Brightest Cluster Galaxy Formation: ACS Observations of the Radio Galaxy TN J1338â🛮 942 atz= 4.1. 2005 , 630, 68-81	39
1795	Luminosity-dependent Quasar Lifetimes: Reconciling the Optical and X-Ray Quasar Luminosity Functions. 2005 , 632, 81-91	70
1794	On the transmission-dominated to reprocessing-dominated spectral state transitions in Seyfert 2 galaxies. 2005 , 356, 295-308	64
1793	Comptonization in the vicinity of the black hole horizon. 2005 , 356, 913-924	14
1792	Fe xxv and Fe xxvi lines from low-velocity, photoionized gas in the X-ray spectra of active galactic nuclei. 2005 , 357, 599-607	66
1791	Warped accretion discs and the unification of active galactic nuclei. 2005 , 359, 545-550	49
1790	The nature of the molecular gas system in the core of NGC 1275. 2005 , 359, 755-764	81
1789	The luminosity dependence of the type 1 active galactic nucleus fraction. 2005 , 360, 565-572	199
1788	Submillimetre photometry of X-ray absorbed quasi-stellar objects: their formation and evolutionary status. 2005 , 360, 610-618	61
1787	Constraints on the distribution of absorption in the X-ray-selected AGN population found in the 13HXMM-Newton/Chandradeep field. 2005 , 360, 1426-1438	15
1786	The host galaxies of radio-loud active galactic nuclei: mass dependences, gas cooling and active galactic nuclei feedback. 2005 , 362, 25-40	529
1785	Investigating ionized disc models of the variable narrow-line Seyfert 1 PG 1404+226. 2005 , 361, 1197-1202	14
1784	X-ray absorption and re-emission from an ionized outflow in the Type 1 quasi-stellar object 2MASS 234449+1221 observed by XMM-Newton. 2005 , 362, 784-788	7
1783	A high-frequency radio survey of low-luminosity active galactic nuclei. 2005 , 363, 692-704	35
1782	Interstellar polarization and the position-angle orientations of type 1 Seyfert galaxies. 2005 , 363, 1241-1246	6
1781	The X-ray emission properties and the dichotomy in the central stellar cusp shapes of early-type galaxies. 2005 , 364, 169-178	44
1780	The dust-eliminated shape of quasar spectra in the near-infrared: a hidden part of the big blue bump. 2005 , 364, 640-648	26

(2006-2005)

1779	The obscuration by dust of most of the growth of supermassive black holes. 2005 , 436, 666-9	148
1778	The 'missing' young stellar objects in the central parsec of the Galaxy: evidence for star formation in a massive accretion disc and a top-heavy initial mass function. 2005 , 364, L23-L27	120
1777	A Unifying Scheme for Low-Luminosity XRBs and AGN. 2005 , 300, 211-217	1
1776	Probing the Obscuring Medium Around Active Nuclei Using Masers: The Case of 3C 403. 2005 , 295, 117-123	1
1775	Supermassive Black Holes in Galactic Nuclei: Past, Present and Future Research. 2005, 116, 523-624	576
1774	Obscured Activity: AGN, Quasars, Starbursts and ULIGs Observed by the Infrared Space Observatory. 2005 , 119, 355-407	33
1773	XMM-Newton observations of the Lockman Hole IV: spectra of the brightest AGN. 2005 , 444, 79-99	77
1772	Near infrared imaging of the broad absorption line quasar BAL QSO 0134+3253. 2005 , 443, 903-909	
1771	Unobscured QSO 2: a new class of objects?. 2005 , 444, 165-174	19
1770	The XMM-Newton spectrum of the high-zoptically-obscured QSO RX J1343.4+0001: a classic radio quiet QSO. 2005 , 432, 835-839	11
1769	A search for changing-look AGN in the Grossan catalog. 2005 , 442, 185-194	54
1768	Radio sources in low-luminosity active galactic nuclei. 2005 , 435, 521-543	224
1767	The Spectral Energy Distributions of Different Types of Seyfert Galaxies. 2005 , 5, 299-304	1
1766	Atomic X-ray spectroscopy of accreting black holes. 2005 , 83, 1179-1242	5
1765	Model calculations of matter outflow from active galactic nuclei. 2005 , 24, 343-353	
1764	Long-term optical photometric monitoring of the quasar SDSS J153259.96âŪ03944.1. 2005 , 359, 1022-1028	9
1763	MEGA-MASERS AND GALAXIES. Annual Review of Astronomy and Astrophysics, 2005 , 43, 625-676 31.7	157
1762	Rotating âBlack holesâ®with holes in the horizon. 2006 , 74,	6

1761 Cold Gas Near Active Galactic Nuclei. 2006, 101-120

	The nuclear regions of NGC 7582 from [Ne II] spectroscopy at 12.8 h âlan estimate of the black	
1760	hole mass. 2006 , 460, 449-457	34
1759	Gas metallicity in the narrow-line regions of high-redshift active galactic nuclei. 2006, 447, 863-876	93
1758	The environment of active galaxies in the SDSS-DR4. 2006 , 451, 809-816	29
1757	A radio census of nuclear activity in nearby galaxies. 2006 , 451, 71-83	43
1756	The K-band properties of Seyfert 2 galaxies. 2006 , 453, 863-868	18
1755	Active galactic nuclei in the mid-IR. 2006 , 451, 443-456	45
1754	The properties of the circumnuclear regions in the Circinus galaxy. 2006 , 455, 153-159	10
1753	Ionization of large-scale absorbing haloes and feedback events from high-redshift radio galaxies. 2006 , 459, 31-42	19
1752	X-ray spectral properties of active galactic nuclei in the Chandra Deep Field South. 2006 , 451, 457-474	288
1751	A Physical Model for Active Galactic Nuclei with Double-peaked Broad Emission Lines. 2006 , 652, 112-119	14
1750	The Unified Model of Active Galactic Nuclei. I. Nonâ⊞idden Broad-Line Region Seyfert 2 and Narrow-Line Seyfert 1 Galaxies. 2006 , 653, 137-151	45
1749	Constraining the Size of the Narrow-Line Region in Distant Quasars. 2006 , 646, 16-22	6
1748	X-Ray Absorption in Type II Quasars: Implications for the Equatorial Paradigm of Broad Absorption Line Quasars. 2006 , 647, 886-891	16
1747	Connecting Galaxy Evolution, Star Formation, and the Cosmic X-Ray Background. 2006 , 639, 740-752	84
1746	The Serendipitous Extragalactic X-Ray Source Identification (SEXSI) Program. III. Optical Spectroscopy. 2006 , 165, 19-56	52
1745	A Comprehensive Study of 2000 Narrow Line Seyfert 1 Galaxies from the Sloan Digital Sky Survey. I. The Sample. 2006 , 166, 128-153	244
1744	The Star-forming Torus and Stellar Dynamical Black Hole Mass in the Seyfert 1 Nucleus of NGC 3227. 2006 , 646, 754-773	165

1743	The AGN-obscuring Torus: The End of the "Doughnut" Paradigm?. 2006 , 648, L101-L104	355
1742	Does the AGN Unified Model Evolve with Redshift? Using the X-Ray Background to Predict the Mid-Infrared Emission of AGNs. 2006 , 653, 1070-1088	39
1741	3C 216: A Powerful FR II Seyfert 1 Galaxy. 2006 , 651, L17-L20	7
1740	The Evolution of Obscuration in Active Galactic Nuclei. 2006 , 652, L79-L82	118
1739	The 1 . 2006 , 638, 88-99	74
1738	Reverberation Measurements of the Inner Radius of the Dust Torus in Nearby Seyfert 1 Galaxies. 2006 , 639, 46-63	324
1737	Spitzer Observations of High-Redshift QSOs. 2006 , 641, L85-L88	26
1736	Penetrating the Deep Cover of Compton-thick Active Galactic Nuclei. 2006 , 648, 111-127	97
1735	On Radio-bright Active Galactic Nuclei in a Complete Spectroscopic Redshift Survey. 2006 , 650, 717-726	9
1734	Discovery of Water Maser Emission in Five AGNs and a Possible Correlation Between Water Maser and Nuclear 2â110 keV Luminosities. 2006 , 652, 136-145	48
1733	The modelling of the line-locking effect in broad absorption line QSOs. 2006 , 2, 469-470	
1732	The AGN Population in Nearby Galaxies. 2006 , 54, 342-348	
1731	Hyperaccretion. 2006 , 2, 31-36	
1730	The Stellar Populations of Seyfert 2 Nuclei. 2006 , 2,	
1729	Infrared 3âld Ith Spectroscopic Investigations of a Large Sample of Nearby Ultraluminous Infrared Galaxies. 2006 , 637, 114-137	79
1728	ChandraandXMM-NewtonObservations of a Sample of Low-Redshift FR I and FR II Radio Galaxy Nuclei. 2006 , 642, 96-112	153
1727	Millimeter Interferometric Investigations of the Energy Sources of Three Ultraluminous Infrared Galaxies, UGC 5101, Markarian 273, and IRAS 17208-0014, Based on HCN-to-HCO+Ratios. 2006 , 131, 2888-289	9 ⁵¹
1726	The X-Ray-to-Optical Properties of Optically Selected Active Galaxies over Wide Luminosity and Redshift Ranges. 2006 , 131, 2826-2842	358

1725	Distribution of Dust Clouds around the Central Engine of NGC 1068. 2006 , 646, 774-782	13
1724	9.7 If Silicate Features in Active Galactic Nuclei: New Insights into Unification Models. 2006 , 653, 127-136	130
1723	Spatially Resolved Mid-Infrared Spectroscopy of NGC 1068: The Nature and Distribution of the Nuclear Material. 2006 , 640, 612-624	102
1722	Constraints on the Star Formation Rate in Active Galaxies. 2006 , 642, 702-710	77
1721	SpitzerIRS Spectra of a Large Sample of Seyfert Galaxies: A Variety of Infrared Spectral Energy Distributions in the Local Active Galactic Nucleus Population. 2006 , 132, 401-419	117
1720	On the Fraction of X-Ray-obscured Quasars in the Local Universe. 2006 , 646, L103-L106	10
1719	The Molonglo Southern 4 Jy Sample (MS4). II. ATCA Imaging and Optical Identification. 2006 , 131, 114-132	45
1718	Double-Lobed Radio Quasars from the Sloan Digital Sky Survey. 2006 , 131, 666-679	66
1717	A Synoptic Multiwavelength Analysis of a Large Quasar Sample. 2006 , 131, 1923-1933	22
1716	Evidence for Line Broadening by Electron Scattering in the Broad-Line Region of NGC 4395. 2006 , 643, 112-119	25
1715	Infrared 3-4 Ith Spectroscopy of Infrared Luminous Galaxies with Possible Signatures of Obscured Active Galactic Nuclei. 2006 , 131, 2406-2416	33
1714	Fueling Low-Level AGN Activity through Stochastic Accretion of Cold Gas. 2006 , 166, 1-36	216
1713	Type II Quasars from the Sloan Digital Sky Survey. V. Imaging Host Galaxies with theHubble Space Telescope. 2006 , 132, 1496-1516	118
1712	Probing the Evolution of Infrared Properties ofz~ 6 Quasars:SpitzerObservations. 2006 , 132, 2127-2134	97
1711	Type II Quasars from the Sloan Digital Sky Survey. IV.ChandraandXMM-NewtonObservations Reveal Heavily Absorbed Sources. 2006 , 637, 147-156	45
1710	Local and Large-Scale Environment of Seyfert Galaxies. 2006 , 639, 37-45	55
1709	ChandraObservations of Red Sloan Digital Sky Survey Quasars. 2006 , 132, 1977-1988	18
1708	Discovery of Water Maser Emission in Eight AGNs with 70 m Antennas of NASAâl Deep Space Network. 2006 , 638, 100-105	55

(2006-2006)

1707	, 650, 749-762	34
1706	Radiative transfer modeling of three-dimensional clumpy AGN tori and its application to NGC 1068. 2006 , 452, 459-471	182
1705	Refining the fundamental plane of accreting black holes. 2006 , 456, 439-450	137
1704	A model for the infrared emission of FSC 10214+4724. 2006 , 371, L70-L73	26
1703	Radiative pressure feedback by a quasar in a galactic bulge. 2006 , 373, L16-L20	70
1702	A population of high-redshift type 2 quasars - II. Radio properties. 2006 , 373, L80-L84	18
1701	GMOS IFU observations of the stellar and gaseous kinematics in the centre of NGC 1068. 2006 , 365, 29-36	18
1700	The possible detection of high-redshift Type II QSOs in deep fields. 2006 , 365, 833-841	6
1699	XMM-Newton observations of the Seyfert 1 AGN H 0557-385. 2006 , 366, 521-528	15
1698	X-ray reflection in the nearby Seyfert 2 galaxy NGC 1068. 2006 , 368, 707-714	28
1697	Evolutionary unification in composite active galactic nuclei. 2006 , 368, 1001-1015	30
1696	X-ray spectra of sources in the 13HXMMâNewton/Chandra deep field. 2006 , 369, 156-170	30
1695	Orientation dependency of broad-line widths in quasars and consequences for black hole mass estimation. 2006 , 369, 182-188	73
1694	A population of high-redshift type 2 quasars - I. Selection criteria and optical spectra. 2006 , 370, 1479-1498	83
1693	The messy environment of Mrk 6. 2006 , 371, 211-220	13
1692	A deep Chandra survey of the Groth Strip - II. Optical identification of the X-ray sources. 2006 , 371, 221-234	23
1691	Fe emission and ionized excess absorption in the luminous quasar 3C 109 with XMM-Newton. 2006 , 371, 283-292	5
1690	A survey for redshifted molecular and atomic absorption lines - I. The Parkes half-Jansky flat-spectrum red quasar sample. 2006 , 371, 431-443	46

1689	Properties of galaxies in Sloan Digital Sky Survey quasar environments at z 2006, 371, 786-792	37
1688	The BH mass of nearby QSOs: a comparison of the bulge luminosity and virial methods. 2006 , 373, 551-560	38
1687	Stellar and gaseous velocity dispersions in type II AGNs at 0.3 . 2006 , 372, 876-884	18
1686	Accretion states and radio loudness in active galactic nuclei: analogies with X-ray binaries. 2006 , 372, 1366-1378	145
1685	The quest for Type 2 quasars: Chandra observations of luminous obscured quasars in the Sloan Digital Sky Survey. 2006 , 373, 321-329	29
1684	Probing radio source environments via H i and OH absorption. 2006 , 373, 972-992	96
1683	Decoupling the host and nuclear spectra of type I AGNs using integral field spectroscopy: A test on 3C 120. 2006 , 49, 501-507	23
1682	Unveiling hidden AGN by IR observations. 2006 , 50, 754-757	
1681	On the difference between the X-ray selected and the radio selected BL Lac objects in the near infrared. 2006 , 11, 557-566	3
1680	Dust reddening of Molonglo quasars. 2006 , 50, 725-727	
1679	The obscuring torus in AGN. 2006 , 50, 728-731	28
1678	New nearby active galactic nuclei among INTEGRAL and RXTE X-ray sources. 2006 , 32, 221-227	16
1677	Ultra high energy cosmic rays: Identification of possible sources, energy spectra, and propagation. 2006 , 37, 347-367	5
1676	Matter Outflows from AGN: A Unifying Model. 2006 , 306, 129-137	
1675	A new technique for decoupling the host and nuclear spectra of type I AGNs using integral field spectroscopy. 2006 , 327, 167-170	11
1674	Investigating radio-loud AGN with multi-wavelength surveys. 2006 , 327, 249-257	
1673	Most supermassive black hole growth is obscured by dust. 2006 , 327, 266-269	2
1672	The nature of the faint radio source population from observations of the Subaru/XMM-Newton Deep Field. 2006 , 327, 270-273	1

(2007-2006)

1671	A Unified, Merger-driven Model of the Origin of Starbursts, Quasars, the Cosmic X-Ray Background, Supermassive Black Holes, and Galaxy Spheroids. 2006 , 163, 1-49	1327
1670	Spectral Energy Distributions and Multiwavelength Selection of Type 1 Quasars. 2006 , 166, 470-497	774
1669	OviAsymmetry and an Accelerated Outflow in an Obscured Seyfert:FUSEandHSTSTIS Spectroscopy of Mrk 533. 2006 , 646, 76-84	1
1668	Infrared 2âl Micrometer Spectroscopy and Millimeter Interferometric HCN and HCO+Observations of the Individual Merging Components of Arp 299. 2006 , 58, 813-828	23
1667	The Spiral Host Galaxy of the Double Radio Source 0313?1921. 2006, 132, 2233-2242	28
1666	Radio-loud Narrow-Line Type 1 Quasars. 2006 , 132, 531-545	201
1665	The Massive Hosts of Radio Galaxies across Cosmic Time. 2007 , 171,	198
1664	Gamma-ray emitting AGN and GLAST. 2007 ,	2
1663	Population synthesis in astrophysics. 2007 , 50, 1123-1146	32
1662	Evidence of the Link between Broad Emission Line Regions and Accretion Disks in Active Galactic Nuclei. 2007 , 7, 63-70	3
1661	An Infrared Photometric Study of Galaxies with Extragalactic H 2 O Maser Sources. 2007 , 7, 657-668	
1660	Gravitational waves from extreme mass ratio inspirals in nonpure Kerr spacetimes. 2007, 75,	33
1659	Revealing the High Energy Emission from the Obscured Seyfert Galaxy MCGâBâD3âD6 with Suzaku. 2007 , 59, S301-S314	53
1658	Relativistic Effects on the Observed AGN Luminosity Distribution. 2007 , 59, 185-188	5
1657	The Unified Model of Active Galactic Nuclei. II. Evolutionary Connection. 2007 , 660, 1072-1092	66
1656	AGN Obscuring Tori Supported by Infrared Radiation Pressure. 2007 , 661, 52-59	85
1655	The UV Continuum of Quasars: Models and SDSS Spectral Slopes. 2007 , 668, 682-698	82
1654	SpitzerIRS Observations of Seyfert 1.8 and 1.9 Galaxies: A Comparison with Seyfert 1 and Seyfert 2. 2007 , 671, 124-135	61

1653	AChandraView of Naked Active Galactic Nuclei. 2007, 662, 878-883	20
1652	An Atlas of the Circumnuclear Regions of 75 Seyfert Galaxies in the Near-Ultraviolet with theHubble Space TelescopeAdvanced Camera for Surveys. 2007 , 134, 648-667	52
1651	Probing Unification withChandraHETGS andXMM-NewtonEPIC and RGS Spectroscopy of the Narrow Emission Line Galaxy NGC 2110. 2007 , 671, 1345-1354	23
1650	Aromatic Features in AGNs: Star-forming Infrared Luminosity Function of AGN Host Galaxies. 2007 , 669, 841-861	99
1649	Investigating the Nuclear Obscuration in Two Types of Seyfert 2 Galaxies. 2007 , 657, 167-176	68
1648	SpitzerMid-Infrared Spectroscopy of Infrared Luminous Galaxies atz~ 2. I. The Spectra. 2007 , 658, 778-793	145
1647	The Distribution of Silicate Strength in Spitzer Spectra of AGNs and ULIRGs. 2007, 655, L77-L80	141
1646	A Relation between the Mid-Infrared [Ne v] 14.3 I and [Ne iii] 15.6 In Lines in Active Galactic Nuclei. 2007 , 655, L73-L76	29
1645	Possible X-Ray Diagnostic for Jet/Disk Dominance in Type 1 AGNs. 2007 , 664, 101-105	10
1644	The Physical Nature of Polar Broad Absorption Line Quasars. 2007 , 661, L139-L142	59
1643	Star Formation in Low Radio Luminosity Active Galactic Nuclei from the Sloan Digital Sky Survey. 2007 , 134, 457-465	22
1642	Chandra Stacking Constraints on the Contribution of 24 If Spitzer Sources to the Unresolved Cosmic X-Ray Background. 2007 , 667, L25-L28	11
1641	Decomposing Dusty Galaxies. I. Multicomponent Spectral Energy Distribution Fitting. 2007 , 670, 129-155	51
1640	Polarimetry of Compact Symmetric Objects. 2007 , 661, 78-87	13
1639	Optical Spectroscopy and X-Ray Detections of a Sample of Quasars and Active Galactic Nuclei Selected in the Mid-Infrared from TwoSpitzer Space TelescopeWide-Area Surveys. 2007 , 133, 186-205	158
1638	Plausible Fluorescent Ly⊕ Emitters around thez= 3.1 QSO 0420âB88. 2007 , 657, 135-144	35
1637	The Mid-Infrared Emission of M87. 2007 , 663, 808-815	44

1635	The Mid-Infrared Emission of Seyfert Galaxies: A New Analysis of ISOCAM Data. 2007 , 134, 2006-2019	30
1634	Galaxy Bulge Formation: Interplay with Dark Matter Halo and Central Supermassive Black Hole. 2007 , 664, 198-203	14
1633	Multiple Scattered Sight Lines to the Red QSO 2MASX J10494334+5837501. 2007 , 666, 784-793	12
1632	Multiwavelength Study of Massive Galaxies atz ~ 2. II. Widespread Compton-thick Active Galactic Nuclei and the Concurrent Growth of Black Holes and Bulges. 2007 , 670, 173-189	278
1631	Millimeter Interferometric HCN(1-0) and HCO+(1-0) Observations of Luminous Infrared Galaxies. 2007 , 134, 2366-2384	75
1630	Most Hard-X-RayâBelected Quasars in the Chandra Deep Fields are Obscured. 2007 , 657, 95-101	8
1629	Further Evidence That the Redshifts of AGN Galaxies May Contain Intrinsic Components. 2007, 667, L129-L132	28
1628	Transient and Highly Polarized Double-Peaked H⊪ Emission in the Seyfert 2 Nucleus of NGC 2110. 2007 , 668, L31-L34	23
1627	Polarization of Quasars: Resonant Line Scattering in the Broad Absorption Line Region. 2007 , 168, 195-212	11
1626	The Eddington Ratios in Seyfert 2 Galaxies with and without Hidden Broad-Line Regions. 2007 , 657, 159-166	60
1625	A Spitzer IRS Low-Resolution Spectroscopic Search for Buried AGNs in Nearby Ultraluminous Infrared Galaxies: A Constraint on Geometry between Energy Sources and Dust. 2007 , 171, 72-100	130
1624	From Thin to Thick: The Impact of X-Ray Irradiation on Accretion Disks in Active Galactic Nuclei. 2007 , 662, 94-101	16
1623	On the Effects of Dissipative Turbulence on the Narrow Emission-Line Ratios in Seyfert Galaxies. 2007 , 668, 730-737	10
1622	Resolving the Structure at the Heart of BAL Quasars Through Microlensing Induced Polarisation Variability. 2007 , 24, 30-40	5
1621	Physical Parameters and Classification of Eight Galactic Nuclei from the Second Byurakan Survey. 2007 , 119, 50-66	
1620	Obscured and unobscured AGN populations in a hard-X-ray selected sample of the XMDS survey. 2007 , 467, 73-91	33
1619	VISIR / VLT mid-infrared imaging of Seyfert nuclei: nuclear dust emission and the Seyfert-2 dichotomy. 2007 , 473, 369-376	22
1618	Constraining torus models for AGNs using X-ray observations. 2007 , 466, 531-539	8

An X-ray look at the Seyfert 1 Galaxy Mrk 590:XMM-Newtonand Chandrareveal complexity in circumnuclear gas. 2007 , 470, 73-81	29
The XMM large scale structure survey: optical vs. X-ray classifications of active galactic nuclei an the unified scheme. 2007 , 474, 473-489	nd 31
1615 The broad band spectrum and variability of NGC 4151 observed by BeppoSAX. 2007 , 463, 903-9	12 25
1614 The Circumnuclear Molecular Gas in the Seyfert Galaxy NGC 4945. 2007 , 670, 116-128	37
1613 Supermassive black holes in local galaxies. 2007 , 8, 16-25	
1612 The 2QZ BL Lac survey - II. 2007 , 374, 556-578	10
1611 Integral-field spectroscopy of Centaurus A nucleus. 2007 , 374, 385-398	26
1610 A sensitive submillimetre survey of broad absorption-line quasars. 2007 , 374, 867-876	24
1609 Silicate absorption in heavily obscured galaxy nuclei. 2007 , 375, 99-104	37
1608 Active galactic nuclei and galaxy interactions. 2007 , 375, 1017-1024	86
1607 RapidNHchanges in NGC 4151. 2007 , 377, 607-616	82
1606 Spatially resolved mid-infrared spectroscopy of IC 5063. 2007 , 378, 888-892	13
The XMM-SSC survey of hard-spectrum XMMâNewton sources âll. Optically bright sources. 2007 378, 1335-1355	7, 1
$_{1604}$ Merging of a massive binary due to ejection of bound stars â \square I. 2007 , 378, 1309-1327	10
1603 The luminous X-ray hotspot in 4C 74.26: synchrotron or inverse-Compton emission?. 2007 , 379, 4	498-506 11
1602 Testing thermal reprocessing in active galactic nuclei accretion discs. 2007 , 380, 669-682	143
1601 Active galactic nuclei dust tori at low and high luminosities. 2007 , 380, 1172-1176	91
1600 Piecing together the X-ray background: bolometric corrections for active galactic nuclei. 2007 , 3	381, 1235-1251 ₃₂ 8

(2008-2007)

1599	Q2237+0305 source structure and dimensions from light-curve simulation. 2007 , 382, 819-825	16
1598	Kinetically dominated FR II radio sources. 2007 , 374, L10-L14	20
1597	Fuelling active galactic nuclei. 2007 , 377, L25-L28	126
1596	A dipolar vortex model for the obscuring tori in active galactic nuclei. 2007 , 51, 264-273	6
1595	Dynamics of a vortex pair in radial flow. 2007 , 105, 542-548	12
1594	Formation of ionization-cone structures in active galactic nuclei: I. Stationary model and linear stability analysis. 2007 , 62, 1-14	10
1593	How far is âែាfinityâំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ	5
1592	Automated Spectral Classification of Broad-line and Narrow-line Active Galactic Nuclei Based on the K-nearest Neighbor Method. 2007 , 31, 352-362	3
1591	Distant radio galaxies and their environments. 2008 , 15, 67-144	253
1590	The unification of RBLs with XBLs. 2008, 318, 169-180	3
1590 1589	The unification of RBLs with XBLs. 2008 , 318, 169-180 An introduction to active galactic nuclei: Classification and unification. 2008 , 52, 227-239	3
1589		
1589 1588	An introduction to active galactic nuclei: Classification and unification. 2008 , 52, 227-239	
1589 1588 1587	An introduction to active galactic nuclei: Classification and unification. 2008 , 52, 227-239 Catalogue of ionized emission line spectra in obscured AGN. 2008 , 41, 1998-2001	21
1589 1588 1587	An introduction to active galactic nuclei: Classification and unification. 2008, 52, 227-239 Catalogue of ionized emission line spectra in obscured AGN. 2008, 41, 1998-2001 Hyperaccretion. 2008, 51, 775-777	21 1 3
1589 1588 1587 1586	An introduction to active galactic nuclei: Classification and unification. 2008, 52, 227-239 Catalogue of ionized emission line spectra in obscured AGN. 2008, 41, 1998-2001 Hyperaccretion. 2008, 51, 775-777 Multi-color optical variability of the TeV blazar Mrk 501 in the low-state. 2008, 13, 375-384 Incorporating interactive three-dimensional graphics in astronomy research papers. 2008, 13, 599-605	21 1 3 28
1589 1588 1587 1586	An introduction to active galactic nuclei: Classification and unification. 2008, 52, 227-239 Catalogue of ionized emission line spectra in obscured AGN. 2008, 41, 1998-2001 Hyperaccretion. 2008, 51, 775-777 Multi-color optical variability of the TeV blazar Mrk 501 in the low-state. 2008, 13, 375-384 Incorporating interactive three-dimensional graphics in astronomy research papers. 2008, 13, 599-605	21 1 3 28

1581	NGC 3147: a âtīrueâlītype 2 Seyfert galaxy without the broad-line region. 2008 , 385, 195-199	50
1580	Using a complete spectroscopic survey to find red quasars and test the KX method. 2008 , 383, 673-682	5
1579	The impact of radio feedback from active galactic nuclei in cosmological simulations: formation of disc galaxies. 2008 , 385, 161-180	81
1578	Incidence of the host galaxy on the measured optical linear polarization of blazars. 2008, 388, 1766-1774	6
1577	A young, dusty, compact radio source within a Ly halo. 2008 , 389, 792-798	13
1576	Infrared and millimetre-wavelength evidence for cold accretion within az= 2.83 Lyman \oplus blob. 2008 , 389, 799-805	32
1575	Emission-line activity in type 2 quasars from the Sloan Digital Sky Survey. 2008 , 390, 218-226	19
1574	On the nature of unabsorbed Seyfert 2 galaxies. 2008 , 390, 1241-1249	47
1573	A survey for redshifted molecular and atomic absorption lines - II. Associated H i, OH and millimetre lines in thez? 3 Parkes quarter-Jansky flat-spectrum sample. 2008 , 391, 765-784	53
1572	The transverse proximity effect in thez~ 2 Lyman	47
1571	Nuclear Activity in Nearby Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 2008 , 46, 475-539 31.7	736
1570	Influence of the hydrodynamic drag from an accretion torus on extreme mass-ratio inspirals. 2008 , 77,	42
1569	Detection of Polarimetric Variations Associated with the Shortest Time-Scale Variability in S5 0716+714. 2008 , 60, L37-L41	45
1568	MID-INFRARED SPECTRA OF OPTICALLY-SELECTED TYPE 2 QUASARS. 2008 , 136, 1607-1622	56
1567	SPACE DENSITY OF OPTICALLY SELECTED TYPE 2 QUASARS. 2008 , 136, 2373-2390	219
1566	High resolution radio astronomy using very long baseline interferometry. 2008, 71, 066901	12
1565	The Structure of Narrow-Line Region in LINERs. 2008 , 8, 245-254	5
1564	Are Seyfert 2 Galaxies without Polarized Broad Emission Lines More Obscured?. 2008 , 8, 204-210	8

1563 Feedback of Active Galactic Nuclei in Seyfert 2 Galaxies. **2008**, 8, 537-546

XMM-Newton Observations of NGC 4051: Temporal Flux and Spectral Variability during Transition to the Faintest Phase in NGC 4051. 2008 , 60, 1257-1266	6
1561 AGN accretion disks as spatially resolved by polarimetry. 2008 , 131, 012039	2
Measuring the Fraction of Obscured Quasars by the Infrared Luminosity of Unobscured Quasars. 2008 , 679, 140-148	104
The Evolution of AGN Host Galaxies: From Blue to Red and the Influence of Large-Scale Structures. 2008 , 675, 1025-1040	127
Understanding the AGN-Host Connection in Partially Obscured Active Galactic Nuclei. I. The Nature of AGN+HiiComposites. 2008 , 679, 86-100	27
The Blast Wave Model for AGN Feedback: Effects on AGN Obscuration. 2008 , 686, 219-229	138
1556 GRAVITY: getting to the event horizon of Sgr A*. 2008,	37
The Optical Spectra of 24 Ith Galaxies in the COSMOS Field. I.SpitzerMIPS Bright Sources in the zCOSMOS-Bright 10k Catalog. 2008 , 680, 939-961	31
Evidence for Quasar Activity Triggered by Galaxy Mergers inHSTObservations of Dust-reddened Quasars. 2008 , 674, 80-96	170
1553 TheSwiftBAT X-Ray Survey. III. X-Ray Spectra and Statistical Properties. 2008 , 673, 96-113	71
1552 Mid-Infrared Spectroscopy of High-Redshift Obscured Quasars. 2008 , 674, 676-685	30
Coevolution of Supermassive Black Holes and Circumnuclear Disks. 2008 , 681, 73-83	87
1550 Obscuring Active Galactic Nuclei with Nuclear Starburst Disks. 2008 , 685, 787-800	54
Spatially Resolved Far-Ultraviolet Spectroscopy of the Nuclear Region of NGC 1068. 2008 , 686, 881-891	3
1548 AGN Dusty Tori. I. Handling of Clumpy Media. 2008 , 685, 147-159	395
AGN Environments in the Sloan Digital Sky Survey. I. Dependence on Type, Redshift, and Luminosity. 2008 , 688, 180-189	27
1546 Difference in Narrow-Emission-Line Spectra of Seyfert 1 and 2 Galaxies. 2008 , 685, L109-L112	22

1545	Ionization Cone in the X-Ray Binary LMC X-1. 2008 , 687, L29-L32	11
1544	LONG-TERM VARIABILITY IN THE OPTICAL SPECTRUM OF THE SEYFERT GALAXY NGC 2992. 2008 , 135, 2048-2054	30
1543	Deficiency of Broad-Line AGNs in Compact Groups of Galaxies. 2008 , 678, L9-L12	16
1542	Obscuration in Extremely Luminous Quasars. 2008, 675, 960-984	112
1541	MOJAVE: Monitoring of Jets in AGN with VLBA Experiments. IV. The Parent Luminosity Function of Radio-Loud Blazars. 2008 , 674, 111-121	33
1540	Gemini Imaging of Mid-Infrared Emission from the Nuclear Region of Centaurus A. 2008 , 681, 141-150	40
1539	Constraining the Active Galactic Nucleus Contribution in a Multiwavelength Study of Seyfert Galaxies. 2008 , 689, 95-107	55
1538	Spectrum of Two-Component Flows around a Supermassive Black Hole: An Application to M87. 2008 , 689, L17-L20	18
1537	Gravitational Wave Recoil Oscillations of Black Holes: Implications for Unified Models of Active Galactic Nuclei. 2008 , 689, L89-L92	40
1536	Quasar Clustering at 25hâ¶kpc from a Complete Sample of Binaries1. 2008 , 678, 635-646	88
1535	The Parsec-Scale Accretion Disk in NGC 3393. 2008 , 678, 87-95	60
1534	New Indicators for AGN Power: The Correlation between [Oiv] 25.89 Ith and Hard X-Ray Luminosity for Nearby Seyfert Galaxies. 2008 , 682, 94-103	106
1533	Interferometric12COJ= 2âll Image of the Nuclear Region of Seyfert 1 Galaxy NGC 1097. 2008 , 683, 70-77	30
1532	Near- and Mid-Infrared Photometry of High-Redshift 3CR Sources. 2008 , 688, 122-127	40
1531	A UNIFIED CATALOG OF RADIO OBJECTS DETECTED BY NVSS, FIRST, WENSS, GB6, AND SDSS. 2008 , 136, 684-712	123
1530	WEIGHING THE BLACK HOLES INzâD SUBMILLIMETER-EMITTING GALAXIES HOSTING ACTIVE GALACTIC NUCLEI. 2008 , 135, 1968-1981	154
1529	A deep INTEGRAL hard X-ray survey of the 3C´273/Coma region. 2008 , 485, 707-718	23
1528	XMMU´J134736.6+173403: an eclipsing LMXB in quiescence or a peculiar AGN?. 2008 , 480, 807-810	1

1527	Constraining the nature of high frequency peakers. 2008 , 479, 409-415	16
1526	An X-ray view of absorbedINTEGRALAGN. 2008 , 483, 749-758	21
1525	Evidence of a type 1/type 2 dichotomy in the correlation between quasar optical polarization and host-galaxy/extended emission position angles. 2008 , 478, 321-333	21
1524	Average Fe K\$mathsf{alpha}\$ emission from distant AGN. 2008 , 492, 71-80	31
1523	X-ray absorption in distant type Îl QSOs. 2008 , 483, 415-424	22
1522	Absorption properties and evolution of active galactic nuclei. 2008 , 490, 905-922	282
1521	Obscured and powerful AGN and starburst activities at z \sim 3.5. 2008 , 492, 81-92	23
1520	Probing the dusty environment of the Seyfert 1 nucleus in NGC 3783 with MIDI/VLTI interferometry. 2008 , 486, L17-L20	36
1519	Seyfert galaxies in the local Universe (z´âD.1): the average X-ray spectrum as seen byBeppoSAX. 2008 , 485, 417-424	108
1518	The mid IR âlhard X-ray correlation in AGN and its implications for dusty torus models. 2008 , 479, 389-396	85
1517	Three-dimensional radiative transfer models of clumpy tori in Seyfert galaxies. 2008 , 482, 67-80	143
1516	A synchrotron self-Compton scenario for the very high energy	64
1515	PHYSICAL CONDITIONS IN THE INNER NARROW-LINE REGION OF THE SEYFERT 2 GALAXY MARKARIAN 573. 2009 , 698, 106-114	28
1514	A NEW SAMPLE OF BURIED ACTIVE GALACTIC NUCLEI SELECTED FROM THE SECONDXMM-NEWTONSERENDIPITOUS SOURCE CATALOGUE. 2009 , 705, 454-467	30
1513	DO MODERATE-LUMINOSITY ACTIVE GALACTIC NUCLEI SUPPRESS STAR FORMATION?. 2009 , 692, L19-L23	132
1512	HCO+AND HCNJ= 3-2 ABSORPTION TOWARD THE CENTER OF CENTAURUS A. 2009 , 696, 176-181	8
1511	THE COSMOS ACTIVE GALACTIC NUCLEUS SPECTROSCOPIC SURVEY. I.XMM-NEWTONCOUNTERPARTS. 2009 , 696, 1195-1212	109
1510	DUSTY STRUCTURE AROUND TYPE-I ACTIVE GALACTIC NUCLEI: CLUMPY TORUS NARROW-LINE REGION AND NEAR-NUCLEUS HOT DUST. 2009 , 705, 298-313	176

1509	HOST GALAXIES, CLUSTERING, EDDINGTON RATIOS, AND EVOLUTION OF RADIO, X-RAY, AND INFRARED-SELECTED AGNs. 2009 , 696, 891-919	352
1508	A CENSUS OF X-RAY NUCLEAR ACTIVITY IN NEARBY GALAXIES. 2009 , 699, 281-297	58
1507	PROBING THE ORIGINS OF THE C IV AND Fe K⊕ BALDWIN EFFECTS. 2009 , 702, 767-778	29
1506	AN INFRARED COMPARISON OF TYPE-1 AND TYPE-2 QUASARS. 2009 , 706, 508-515	23
1505	UNDERSTANDING THE AGN-HOST CONNECTION IN BROAD Mg II EMISSION-SELECTED AGN-HOST HYBRID QUASARS. 2009 , 696, 741-748	4
1504	THE VLA SURVEY OF THECHANDRADEEP FIELD-SOUTH. III. X-RAY SPECTRAL PROPERTIES OF RADIO SOURCES. 2009 , 698, 740-755	21
1503	A MID-INFRARED IMAGING SURVEY OF SUBMILLIMETER-SELECTED GALAXIES WITH THESPITZER SPACE TELESCOPE. 2009 , 699, 1610-1632	73
1502	THE OPTX PROJECT. III. X-RAY VERSUS OPTICAL SPECTRAL TYPE FOR ACTIVE GALACTIC NUCLEI. 2009 , 703, 2160-2170	27
1501	THE NATURE OF OPTICALLY DULL ACTIVE GALACTIC NUCLEI IN COSMOS. 2009, 706, 797-809	40
1500	COSMOLOGICAL STUDIES WITH RADIO GALAXIES AND SUPERNOVAE. 2009 , 691, 1058-1067	21
1499	A DEEPXMM-NEWTONOBSERVATION OF THE QUASAR 3C 287. 2009 , 692, 753-757	2
1498	B2 0902+34: A COLLAPSING PROTOGIANT ELLIPTICAL GALAXY ATz= 3.4. 2009 , 694, 314-326	18
1497	ONGOING AND CO-EVOLVING STAR FORMATION IN zCOSMOS GALAXIES HOSTING ACTIVE GALACTIC NUCLEI. 2009 , 696, 396-410	186
1496	THE DUSTY NUCLEAR TORUS IN NGC 4151: CONSTRAINTS FROM GEMINI NEAR-INFRARED INTEGRAL FIELD SPECTROGRAPH OBSERVATIONS. 2009 , 698, 1767-1770	40
1495	VARIATION OF INNER RADIUS OF DUST TORUS IN NGC4151. 2009 , 700, L109-L113	49
1494	A COMPTON-THICK WIND IN THE HIGH-LUMINOSITY QUASAR, PDS 456. 2009 , 701, 493-507	137
1493	THE GROWTH OF BLACK HOLES: INSIGHTS FROM OBSCURED ACTIVE GALAXIES. 2009 , 702, 441-459	40
1492	THE INFRARED NUCLEAR EMISSION OF SEYFERT GALAXIES ON PARSEC SCALES: TESTING THE CLUMPY TORUS MODELS. 2009 , 702, 1127-1149	126

(2009-2009)

1491	The bolometric luminosity of type 2 AGN from extinction-corrected [OIII]. 2009 , 504, 73-79	115
1490	Is cold gas fuelling the radio galaxy NGC 315?. 2009 , 505, 559-567	31
1489	XMM-NEWTONOBSERVATIONS OF A COMPLETE SAMPLE OF OPTICALLY SELECTED TYPE 2 SEYFERT GALAXIES. 2009 , 705, 568-586	51
1488	STRONG [O III] OBJECTS AMONG SDSS BROAD-LINE ACTIVE GALAXIES. 2009 , 706, 995-1007	12
1487	Mid-infrared imaging of 25 local AGN with VLT-VISIR. 2009 , 495, 137-146	28
1486	Revealing X-ray obscured quasars in SWIRE sources with extreme mid-IR/optical flux ratios. 2009 , 498, 67-81	55
1485	SPITZEROBSERVATIONS OF A GRAVITATIONALLY LENSED QUASAR, QSO 2237+0305. 2009 , 697, 1010-1019	27
1484	A SEARCH FOR H2O MEGAMASERS IN HIGH-zTYPE-2 ACTIVE GALACTIC NUCLEI. 2009 , 695, 276-286	22
1483	A FULL YEAR'SCHANDRAEXPOSURE ON SLOAN DIGITAL SKY SURVEY QUASARS FROM THECHANDRAMULTIWAVELENGTH PROJECT. 2009 , 690, 644-669	57
1482	BayesCLUMPY: BAYESIAN INFERENCE WITH CLUMPY DUSTY TORUS MODELS. 2009 , 696, 2075-2085	60
1481	The second INTEGRAL AGN catalogue. 2009 , 505, 417-439	109
1480	HOST GALAXIES OF LUMINOUS TYPE 2 QUASARS ATz~ 0.5. 2009 , 702, 1098-1117	57
1479	THE CONTRIBUTION FROM SCATTERED LIGHT TO QUASAR GALAXY HOSTS. 2009 , 698, L121-L124	9
1478	Environments of nearby quasars in Sloan Digital Sky Survey. 2009 , 501, 145-155	22
1477	PHYSICAL CONDITIONS IN THE NARROW-LINE REGION OF MARKARIAN 3. II. PHOTOIONIZATION MODELING RESULTS. 2009 , 694, 765-788	22
1476	THE ROLE OF MOLECULAR GAS IN OBSCURING SEYFERT ACTIVE GALACTIC NUCLEI,. 2009 , 696, 448-470	117
1475	THE OPTX PROJECT. II. HARD X-RAY LUMINOSITY FUNCTIONS OF ACTIVE GALACTIC NUCLEI FORZ? 5. 2009 , 698, 380-396	56
1474	THESPITZERVIEW OF FR I RADIO GALAXIES: ON THE ORIGIN OF THE NUCLEAR MID-INFRARED CONTINUUM. 2009 , 701, 891-914	38

1473	DUST EMISSION FROM A PARSEC-SCALE STRUCTURE IN THE SEYFERT 1 NUCLEUS OF NGC 4151. 2009 , 705, L53-L57	55
1472	PANCHROMATIC SPECTRAL ENERGY DISTRIBUTIONS OF DUSTY GALAXIES WITH RADISHE. I. PREDICTIONS FORHERSCHEL: CORRELATING COLORS WITH GALACTIC ENERGY SOURCES. 2009 , 690, 1432-1451	24
1471	ISOTROPIC LUMINOSITY INDICATORS IN A COMPLETE AGN SAMPLE. 2009 , 698, 623-631	93
1470	THE SPECTRAL ENERGY DISTRIBUTIONS OF RED TWO MICRON ALL SKY SURVEY ACTIVE GALACTIC NUCLEI. 2009 , 692, 1143-1179	16
1469	DUST EMISSION FROM UNOBSCURED ACTIVE GALACTIC NUCLEI. 2009 , 697, 182-193	43
1468	ISOTROPIC MID-INFRARED EMISSION FROM THE CENTRAL 100 pc OF ACTIVE GALAXIES. 2009 , 703, 390-398	55
1467	NEAR-INFRARED SPECTROSCOPY OF SEYFERT GALAXIES. NUCLEAR ACTIVITY AND STELLAR POPULATION. 2009 , 694, 1379-1394	43
1466	DISENTANGLING THE CIRCUMNUCLEAR ENVIRONS OF CENTAURUS A. I. HIGH-RESOLUTION MOLECULAR GAS IMAGING. 2009 , 695, 116-134	27
1465	SPITZER/IRS 5-35 Ith LOW-RESOLUTION SPECTROSCOPY OF THE 12 Ith SEYFERT SAMPLE. 2009 , 701, 658-676	89
1464	ON THE DISAPPEARANCE OF THE BROAD-LINE REGION IN LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI. 2009 , 701, L91-L94	136
1463	DETECTION OF A COMPANION LENS GALAXY USING THE MID-INFRARED FLUX RATIOS OF THE GRAVITATIONALLY LENSED QUASAR H1413+117. 2009 , 699, 1578-1583	37
1462	A deep XMM-Newton serendipitous survey of a middle-latitude area. 2009 , 501, 103-118	5
1461	MOLECULAR GAS DISK STRUCTURES AROUND ACTIVE GALACTIC NUCLEI. 2009 , 702, 63-74	121
1460	AN ENERGETIC AGN OUTBURST POWERED BY A RAPIDLY SPINNING SUPERMASSIVE BLACK HOLE OR AN ACCRETING ULTRAMASSIVE BLACK HOLE. 2009 , 698, 594-605	74
1459	ACCRETION PROPERTIES OF A SAMPLE OF HARD X-RAY (. 2009 , 137, 3388-3397	24
1458	Infrared spectroscopic diagnostics for Active Galactic Nuclei. 2009 , 34, 237-246	1
1457	PROBING SPECTROSCOPIC VARIABILITY OF GALAXIES AND NARROW-LINE ACTIVE GALACTIC NUCLEI IN THE SLOAN DIGITAL SKY SURVEY. 2009 , 137, 5120-5133	12
1456	Blowing Away the âllorusâlDusty Winds in AGN. 2009 ,	1

(2009-2009)

1455	Contribution from unresolved discrete sources to the extragalactic gamma-ray background (EGRB). 2009 , 9, 1205-1214	6
1454	THE SUB-PARSEC SCALE RADIO PROPERTIES OF SOUTHERN STARBURST GALAXIES. II. SUPERNOVA REMNANTS, THE SUPERNOVA RATE, AND THE IONISED MEDIUM IN THE NGC 4945 STARBURST. 2009 , 137, 537-553	22
1453	OPTICAL VARIABILITY OF THE RADIO SOURCE J1128+5925. II. CONFIRMATION OF ITS OPTICAL QUIETNESS. 2009 , 137, 3961-3964	1
1452	Suzaku Results on the Obscured Low-Luminosity Active Galactic Nucleus in NGC 4258. 2009 , 61, 309-319	15
1451	Identifying Compact Symmetric Objects from the VLBA Imaging and Polarization Survey. 2009 , 330, 206-209	2
1450	Ambartsumianâl paradigm for the activity of galactic nuclei and the evolution of galaxies. 2009 , 52, 307-321	
1449	Chandra observations of the H2O megamaser galaxy Mrk1210. 2009 , 52, 960-968	3
1448	X-ray absorption and reflection in active galactic nuclei. 2009 , 17, 47-104	131
1447	The CaT strength in Seyfert nuclei revisited: analysing young stars and non-stellar light contributions to the spectra. 2009 , 393, 846-857	5
1446	Metal absorption systems in spectra of pairs of QSOs: how absorbers cluster around QSOs and other absorbers. 2009 , 392, 1539-1572	19
1445	The effect of stellar feedback on the formation and evolution of gas and dust tori in AGN. 2009 , 393, 759-773	57
1444	Infrared photometric study of type II quasars. 2009 , 393, 1408-1422	5
1443	An 80-kpc Ly⊞ halo around a high-redshift type-2 quasi-stellar object. 2009 , 393, 309-316	25
1442	The rise and fall of galaxy activity in dark matter haloes. 2009 , 394, 38-50	67
1441	Frying doughnuts: what can the reprocessing of X-rays to IR tell us about the AGN environment?. 2009 , 394, 491-500	7
1440	Resolving the obscuring torus in NGC 1068 with the power of infrared interferometry: revealing the inner funnel of dust. 2009 , 394, 1325-1337	156
1439	Non-thermal transient sources from rotating black holes. 2009 , 394, 2238-2246	15
1438	A new search for distant radio galaxies in the Southern hemisphere - III. Optical spectroscopy and analysis of the MRCR-SUMSS sample. 2009 , 395, 1099-1120	29

1437	The HELLAS2XMM survey - XII. The infrared/submillimetre view of an X-ray selected type 2 quasar atzâl 2 . 2009 , 395, 2189-2195	22
1436	The active nuclei ofz2009, 396, 1929-1952	143
1435	X-ray identifications of FIRST radio sources in the XBoEes field. 2009 , 396, 2011-2037	3
1434	AGN with strong forbidden high-ionization lines selected from the Sloan Digital Sky Survey. 2009 , 397, 172-189	34
1433	Partly obscured accretion disc model to explain shifted broad Balmer emission lines of active galactic nuclei. 2009 , 397, 1510-1520	3
1432	AGN dust tori: the X-ray-infrared connection. 2009 , 397, 1326-1337	18
1431	Towards a complete census of AGN in nearby Galaxies: a large population of optically unidentified AGN. 2009 , 398, 1165-1193	149
1430	Unabsorbed Seyfert 2 galaxies: the case of âโiakedâโAGN. 2009 , 398, 1951-1960	34
1429	Exploring the active galactic nucleus and starburst content of local ultraluminous infrared galaxies through 5-8 IIIn spectroscopy. 2009 , 399, 1373-1402	43
1428	Optical-to-X-ray emission in low-absorption AGN: results from theSwift-BAT 9-month catalogue. 2009 , 399, 1553-1575	95
1427	Properties of dusty tori in active galactic nuclei - II. Type 2 AGN. 2009 , 399, 1206-1222	40
1426	Probing the near-infrared stellar population of Seyfert galaxies. 2009 , 400, 273-290	69
1425	Spectral energy distributions of type 2 quasi-stellar objects: obscured star formation at high redshifts. 2009 , 400, 1199-1207	12
1424	On the nature of the near-UV extended light in Seyfert galaxies. 2009 , 399, 842-860	5
1423	Obscuring clouds playing hide-and-seek in the active nucleus H0557âB85. 2009 , 394, L1-L5	14
1422	TheXMM-Newtonlong look of NGC 1365: uncovering of the obscured X-ray source. 2009 , 393, L1-L5	69
1421	Long-term variability of the Broad Emission Line profiles in AGN. 2009 , 53, 191-197	14
1420	Studying the spectral properties of Active Galactic Nuclei in the JWST era. 2009 , 53, 175-178	

1419	GRAVITY: Astrometry on the galactic center and beyond. 2009 , 53, 301-306	11
1418	What broad emission lines tell us about how active galactic nuclei work. 2009 , 53, 140-148	149
1417	A study of radio sources using interplanetary scintillations at 111 MHz. Core-dominated sources. 2009 , 53, 19-29	1
1416	The possibility of observing resonance gamma-ray absorption in the spectra of active galactic nuclei. 2009 , 53, 102-112	1
1415	Alternative high-zcosmic tracers and the dark energy equation of state. 2009 , 189, 012032	9
1414	PHOTOMETRIC MONITORING OF OJ 287 FROM 2002 TO 2007. 2009 , 181, 466-472	33
1413	FITTING LINER NUCLEI WITHIN THE ACTIVE GALACTIC NUCLEUS FAMILY: A MATTER OF OBSCURATION?. 2009 , 704, 1570-1585	57
1412	HOW COMPLEX IS THE OBSCURATION IN ACTIVE GALACTIC NUCLEI? NEW CLUES FROM THESUZAKUMONITORING OF THE X-RAY ABSORBERS IN NGC 7582. 2009 , 695, 781-787	90
1411	Black Holes, Quasars, Blazars, and all that How to explain them to a lay audience?. 2009 , 5, 670-673	
1410	Nuclear IR SED of Type 2 Seyfert Galaxies. 2009 , 5, 145-145	
1409	Mid-IR Properties of Seyferts: Spitzer IRS Spectroscopy of the IRAS 12 Ith Seyfert Sample. 2009 , 5, 254-259	
1408	BALANCING THE COSMIC ENERGY BUDGET: THE COSMIC X-RAY BACKGROUND, BLAZARS, AND THE COMPTON THICK ACTIVE GALACTIC NUCLEUS FRACTION. 2009 , 707, 778-786	38
1407	SELF-CONSISTENT MODELS OF THE AGN AND BLACK HOLE POPULATIONS: DUTY CYCLES, ACCRETION RATES, AND THE MEAN RADIATIVE EFFICIENCY. 2009 , 690, 20-41	352
1406	THE MID-INFRARED CONTINUA OF SEYFERT GALAXIES. 2009 , 705, 14-31	49
1405	THE EVOLUTION OFSWIFT/BAT BLAZARS AND THE ORIGIN OF THE MeV BACKGROUND. 2009 , 699, 603-625	144
1404	ON THE 10 Ith SILICATE FEATURE IN ACTIVE GALACTIC NUCLEI. 2009 , 707, 1550-1559	92
1403	A z = 3 Ly \oplus BLOB ASSOCIATED WITH A DAMPED Ly \oplus SYSTEM PROXIMATE TO ITS BACKGROUND QUASAR. 2009 , 693, L49-L55	47
1402	SPATIALLY RESOLVED STELLAR POPULATIONS OF EIGHT GOODS-SOUTH ACTIVE GALACTIC NUCLEI ATz~ 1. 2009 , 137, 470-497	8

1401	EFFICIENT PHOTOMETRIC SELECTION OF QUASARS FROM THE SLOAN DIGITAL SKY SURVEY. II. ~1, 000, 000 QUASARS FROM DATA RELEASE 6. 2009 , 180, 67-83	241
1400	Resolving the Nucleus of Centaurus A at Mid-Infrared Wavelengths. 2010 , 27, 490-495	18
1399	XMM-Newtonunveils the complex iron K⊩region of Mrk 279. 2010 , 512, A25	11
1398	X-ray power law spectra in active galactic nuclei. 2010 , 512, A58	28
1397	THEXMM-NEWTONWIDE-FIELD SURVEY IN THE COSMOS FIELD (XMM-COSMOS): DEMOGRAPHY AND MULTIWAVELENGTH PROPERTIES OF OBSCURED AND UNOBSCURED LUMINOUS ACTIVE GALACTIC NUCLEI. 2010 , 716, 348-369	248
1396	The [O iii] emission line luminosity function of optically selected type-2 AGN from zCOSMOS\$^{rm,}\$. 2010 , 510, A56	52
1395	THE FIRST CATALOG OF ACTIVE GALACTIC NUCLEI DETECTED BY THEFERMILARGE AREA TELESCOPE. 2010 , 715, 429-457	375
1394	Multi-zone warm and cold clumpy absorbers in three Seyfert galaxies. 2010 , 518, A47	18
1393	The dusty heart of nearby active galaxies. 2010 , 515, A23	116
1392	MICROLENSING EVIDENCE THAT A TYPE 1 QUASAR IS VIEWED FACE-ON. 2010 , 712, 668-673	48
1391	THE CASE AGAINST WARM OR SELF-INTERACTING DARK MATTER AS EXPLANATIONS FOR CORES IN LOW SURFACE BRIGHTNESS GALAXIES. 2010 , 710, L161-L166	60
1390	The XMM-NewtonWide Angle Survey (XWAS): the X-ray spectrum of type-1 AGN. 2010 , 510, A35	46
1389	UNOBSCURED TYPE 2 ACTIVE GALACTIC NUCLEI. 2010 , 714, 115-129	58
1388	AEGIS: A MULTIWAVELENGTH STUDY OFSPITZERPOWER-LAW GALAXIES. 2010 , 717, 1181-1201	28
1387	SPITZER-IRS HIGH-RESOLUTION SPECTROSCOPY OF THE 12 Th SEYFERT GALAXIES. II. RESULTS FOR THE COMPLETE DATA SET. 2010 , 709, 1257-1283	84
1386	GALAXY ZOO: THE FUNDAMENTALLY DIFFERENT CO-EVOLUTION OF SUPERMASSIVE BLACK HOLES AND THEIR EARLY- AND LATE-TYPE HOST GALAXIES. 2010 , 711, 284-302	152
1385	THE MID-INFRARED HIGH-IONIZATION LINES FROM ACTIVE GALACTIC NUCLEI AND STAR-FORMING GALAXIES. 2010 , 725, 2270-2280	71
1384	THE PREVALENCE OF NARROW OPTICAL Fe II EMISSION LINES IN TYPE 1 ACTIVE GALACTIC NUCLEI. 2010 , 721, L143-L147	12

13	83	A COMPARISON OF X-RAY AND MID-INFRARED SELECTION OF OBSCURED ACTIVE GALACTIC NUCLEI. 2010 , 708, 584-597	50
13	82	MID-INFRARED SPECTROSCOPY OF HIGH-REDSHIFT 3CRR SOURCES. 2010 , 717, 766-775	31
13	81	HOT-DUST-POOR TYPE 1 ACTIVE GALACTIC NUCLEI IN THE COSMOS SURVEY. 2010 , 724, L59-L63	47
13	80	THE EVOLUTION AND EDDINGTON RATIO DISTRIBUTION OF COMPTON THICK ACTIVE GALACTIC NUCLEI. 2010 , 715, L99-L103	41
13	79	Probing the inner regions around black holes in X-rays. 2010 ,	
13	78	THE QUASAR ACCRETION DISK SIZE-BLACK HOLE MASS RELATION. 2010 , 712, 1129-1136	222
13	77	THE SOFT X-RAY AND NARROW-LINE EMISSION OF Mrk 573 ON KILOPARSEC SCALES. 2010 , 723, 1748-1761	16
13	76	HILINE WIDTHS AS AN ORIENTATION INDICATOR FOR LOW-IONIZATION BROAD ABSORPTION LINE QUASARS. 2010 , 725, 1928-1937	10
13	75	X-RAY CONSTRAINTS ON THE ACTIVE GALACTIC NUCLEI PROPERTIES INSPITZER-INFRARED SPECTROGRAPH IDENTIFIEDz~ 2 ULTRALUMINOUS INFRARED GALAXIES. 2010 , 710, 212-226	33
13	74	Q2122-444: A NAKED ACTIVE GALACTIC NUCLEUS FULLY DRESSED. 2010 , 725, 2071-2077	7
13	73	THE ORIENTATION OF THE NUCLEAR OBSCURER OF THE ACTIVE GALACTIC NUCLEI. 2010 , 725, L210-L213	12
13	72	RADIAL VELOCITY OFFSETS DUE TO MASS OUTFLOWS AND EXTINCTION IN ACTIVE GALACTIC NUCLEI. 2010 , 708, 419-426	101
13	71	THE EDDINGTON LIMIT IN COSMIC RAYS: AN EXPLANATION FOR THE OBSERVED LACK OF LOW-MASS RADIO-LOUD QUASARS AND THEMâ倒M?RELATION. 2010 , 710, 891-902	9
13	70	J16021+3326: NEW MULTI-FREQUENCY OBSERVATIONS OF A COMPLEX SOURCE. 2010 , 712, 159-163	3
13	69	REVISITING THE SHORT-TERM X-RAY SPECTRAL VARIABILITY OF NGC 4151 WITHCHANDRA. 2010 , 714, 1497-1510	16
13	68	THEXMM-NEWTONX-RAY SPECTRA OF THE MOST X-RAY LUMINOUS RADIO-QUIETROSATBRIGHT SURVEY-QSOs: A REFERENCE SAMPLE FOR THE INTERPRETATION OF HIGH-REDSHIFT QSO SPECTRA. 2010 , 725, 2444-2460	9
13	67	SCATTERED X-RAYS IN OBSCURED ACTIVE GALACTIC NUCLEI AND THEIR IMPLICATIONS FOR GEOMETRICAL STRUCTURE AND EVOLUTION. 2010 , 711, 144-156	35
13	66	A DUSTY Mg II ABSORBER ASSOCIATED WITH THE QUASAR SDSS J003545.13+011441.2. 2010 , 720, 328-336	16

1365	CHANDRAHIGH-RESOLUTION SPECTROSCOPY OF THE CIRCUMNUCLEAR MATTER IN THE BROAD-LINE RADIO GALAXY 3C 445. 2010 , 725, 803-815	19
1364	DISK-OUTFLOW COUPLING: ENERGETICS AROUND SPINNING BLACK HOLES. 2010 , 713, 105-114	13
1363	INVESTIGATING THE COMPLEX X-RAY SPECTRUM OF A BROAD-LINE 2MASS RED QUASAR:XMM-NEWTONOBSERVATION OF FTM 0830+3759. 2010 , 710, 992-1002	5
1362	Magnetic fields of active galactic nuclei and quasars from the SDSS catalog. 2010 , 36, 389-395	2
1361	Mechanism for the suppression of intermediate-mass black holes. 2010 , 36, 773-779	10
1360	Acceleration and ejection of ring vortices as a mechanism for formation of jet components in AGN. 2010 , 53, 174-188	1
1359	Luminosity function of optically-selected type II QSOs. 2010 , 53, 191-195	О
1358	POLARIX: a pathfinder mission of X-ray polarimetry. 2010 , 28, 137-183	20
1357	Spatial distribution of active galactic nuclei based on the 1995 CFA catalogue. 2010 , 22, 155-159	
1356	The nuclear stellar disc in Andromeda: a fossil from the era of black hole growth. 2010 , 405, L41-L45	100
1355	On the anomalous silicate absorption feature of the prototypical Seyfert 2 galaxy NGC1068. 2010 , no-no	5
1354	Chandra monitoring of UGC 4203: the structure of the X-ray absorber. 2010 , no-no	13
1353	Tracing the history of recent bulge star formation in Active Galactic Nuclei. 2010, no-no	1
1352	Integral-field spectroscopy of type II QSOs at z= 0.3-0.4. 2010 , 408, L1-L5	21
1352 1351	Integral-field spectroscopy of type II QSOs at z= 0.3-0.4. 2010 , 408, L1-L5 Black hole mass, host galaxy classification and AGN activity. 2010 , 407, 2399-2410	27
1351	Black hole mass, host galaxy classification and AGN activity. 2010 , 407, 2399-2410	27

1347	On the dust geometry in radio-loud active galactic nuclei. 2010 , 408, 1982-1997	21
1346	Optical identification of XMM sources in the Canada PFrance PHawaii Telescope Legacy Survey. 2010 , 401, 294-306	31
1345	Helium reionization and the thermal proximity effect. 2010 , 401, 77-87	19
1344	The RASSE?6dFGS catalogue: a sample of X-ray selected AGN from the 6dF Galaxy Survey. 2010 , 401, 1151-1165	21
1343	Characterizing the far-infrared properties of distant X-ray detected AGNs: evidence for evolution in the infrared X-ray luminosity ratio. 2010 , 401, 995-1012	37
1342	The TexOx-1000 redshift survey of radio sources I: the TOOT00 region. 2010 , 401, 1709-1759	13
1341	The power output of local obscured and unobscured AGN: crossing the absorption barrier withSwift/BAT andIRAS. 2010 , 402, 1081-1098	109
1340	The central energy source of 70 Ifh-selected galaxies: starburst or AGN?. 2010 , 403, 1474-1490	21
1339	Gas dynamics of the central few parsec region of NGC 1068 fuelled by the evolving nuclear star cluster. 2010 , 403, 1801-1811	48
1338	Near-infrared dust and line emission from the central region of Mrk 1066: constraints from Gemini NIFS. 2010 ,	15
1337	The environments of z \sim 1 active galactic nuclei at 3.6 \times 1.	10
1336	A new radio loudness diagnostic for active galaxies: a radio-to-mid-infrared parameter. 2010 , 406, 493-504	10
1335	Towards a complete census of active galactic nuclei in nearby galaxies: the incidence of growing black holes. 2010 , 406, 597-611	53
1334	Evidence of different star formation histories for high- and low-luminosity radio galaxies. 2010, no-no	7
1333	Final verdict from XMM-Newton: the X-ray obscured Seyfert galaxy NGC 5506 has a broad Fe K⊡ line. 2010 , no-no	13
1332	Clustering of radio galaxies and quasars. 2010 , 407, 1078-1089	58
1331	Dust-free quasars in the early Universe. 2010 , 464, 380-3	82
1330	Modelling the orientation of accretion discs in quasars using H∄ emission. 2010 , 401, 633-665	10

1329	Discovery of Compton-thick quasars in the Sloan Digital Sky Survey. 2010 ,	12
1328	Type 1 active galactic nucleus fraction in the SDSS/FIRST survey. 2010 , no-no	7
1327	Astrophysics: first generation of quasars. 2010 , 464, 359-60	
1326	Multiple sclerosis: closing in on an oral treatment. 2010 , 464, 360-2	10
1325	FERO: Finding extreme relativistic objects. 2010 , 524, A50	95
1324	Low redshift AGN in the Hamburg/ESO Survey. 2010 , 516, A87	96
1323	XMM-NEWTONOBSERVATIONS OF THE SEYFERT 2 GALAXY NGC 7590: THE NATURE OF X-RAY ABSORPTION. 2010 , 722, 96-101	10
1322	The asymmetric radio structure and record jet of giant quasar 4C 34.47. 2010 , 523, A9	9
1321	HIDDEN DOUBLE-PEAKED EMITTERS IN SEYFERT 2 GALAXIES. 2010 , 711, 1174-1184	11
1320	ON THE DISAPPEARANCE OF THE BROAD-LINE REGION IN LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI: THE ROLE OF THE OUTFLOWS FROM ADVECTION DOMINATED ACCRETION FLOWS. 2010 , 724, 855-860	13
1319	PROBING THE TRANSITION BETWEEN THE SYNCHROTRON AND INVERSE-COMPTON SPECTRAL COMPONENTS OF 1ES 1959+650. 2010 , 719, L162-L166	11
1318	H I 21 cm ABSORPTION AND UNIFIED SCHEMES OF ACTIVE GALACTIC NUCLEI. 2010 , 712, 303-317	43
1317	LOW-zMg II BROAD ABSORPTION-LINE QUASARS FROM THE SLOAN DIGITAL SKY SURVEY. 2010 , 714, 367-383	55
1316	INDICATORS OF INTRINSIC ACTIVE GALACTIC NUCLEUS LUMINOSITY: A MULTI-WAVELENGTH APPROACH. 2010 , 720, 786-810	67
1315	A non-hydrodynamical model for acceleration of line-driven winds in active galactic nuclei. 2010 , 516, A89	62
1314	THE REDSHIFTED EXCESS IN QUASAR C IV BROAD EMISSION LINES. 2010 , 713, 232-238	23
1313	TANGO I: Interstellar medium in nearby radio galaxies. 2010 , 518, A9	54
1312	Mapping the ionised gas around the luminous QSO HE´1029-1401: evidence for minor merger events?. 2010 , 519, A115	14

1311	The broad-band X-ray spectrum of the Seyfert 1 galaxy, MCG+8-11-11. 2010 , 522, A64	8
1310	THE DIFFERENCE IN NARROW Fe KI LINE EMISSION BETWEEN SEYFERT 1 AND SEYFERT 2 GALAXIES. 2010 , 725, 2381-2391	19
1309	The dusty heart of nearby active galaxies. 2010 , 523, A27	155
1308	THE OPTX PROJECT. IV. HOW RELIABLE IS [O III] AS A MEASURE OF AGN ACTIVITY?. 2010 , 722, 212-221	30
1307	UNDERSTANDING AGN-HOST CONNECTION IN PARTIALLY OBSCURED ACTIVE GALACTIC NUCLEI. III. PROPERTIES OFROSAT-SELECTED SDSS ACTIVE GALACTIC NUCLEI. 2010 , 719, 1157-1167	8
1306	MODELING THE OUTFLOW IN THE NARROW-LINE REGION OF MARKARIAN 573: BICONICAL ILLUMINATION OF A GASEOUS DISK. 2010 , 140, 577-583	42
1305	SPECTROPOLARIMETRY OF RADIO-SELECTED BROAD ABSORPTION LINE QUASARS. 2010 , 189, 83-103	12
1304	THE GEOMETRY OF MASS OUTFLOWS AND FUELING FLOWS IN THE SEYFERT 2 GALAXY MRK 3. 2010 , 139, 871-877	37
1303	INFRARED SPECTRAL ENERGY DISTRIBUTIONS OF SEYFERT GALAXIES: SPITZER SPACE TELESCOPE OBSERVATIONS OF THE 12 Ith SAMPLE OF ACTIVE GALAXIES. 2010 , 187, 172-211	51
1302	EDDINGTON-LIMITED ACCRETION AND THE BLACK HOLE MASS FUNCTION AT REDSHIFT 6. 2010 , 140, 546-560	241
1301	THE RADIO PROPERTIES OF TYPE 2 QUASARS. 2010 , 139, 1089-1105	40
1301	THE RADIO PROPERTIES OF TYPE 2 QUASARS. 2010 , 139, 1089-1105 Multiwavelength Properties of Obscured AGNs Selected from the XMM-Newton Serendipitous Source Catalogue. 2010 ,	40
	Multiwavelength Properties of Obscured AGNs Selected from the XMM-Newton Serendipitous	40
1300	Multiwavelength Properties of Obscured AGNs Selected from the XMM-Newton Serendipitous Source Catalogue. 2010 , Comparison of AGN and Nuclear Starburst Activity in Seyfert 1 and 2 Galaxies over a Wide	
1300	Multiwavelength Properties of Obscured AGNs Selected from the XMM-Newton Serendipitous Source Catalogue. 2010, Comparison of AGN and Nuclear Starburst Activity in Seyfert 1 and 2 Galaxies over a Wide Luminosity Range Based on Near-Infrared 2âIIIn Spectroscopy. 2010, 62, 1509-1524	14
1300 1299 1298 1297	Multiwavelength Properties of Obscured AGNs Selected from the XMM-Newton Serendipitous Source Catalogue. 2010, Comparison of AGN and Nuclear Starburst Activity in Seyfert 1 and 2 Galaxies over a Wide Luminosity Range Based on Near-Infrared 2â/Lifth Spectroscopy. 2010, 62, 1509-1524 The study of Seyfert 2 galaxies with and without infrared broad lines. 2010, 10, 427-437 ORIENTATION EFFECTS ON THE INNER REGION OF DUSTY TORUS OF ACTIVE GALACTIC NUCLEI.	14 7
1300 1299 1298 1297	Multiwavelength Properties of Obscured AGNs Selected from the XMM-Newton Serendipitous Source Catalogue. 2010, Comparison of AGN and Nuclear Starburst Activity in Seyfert 1 and 2 Galaxies over a Wide Luminosity Range Based on Near-Infrared 2âI/IIIn Spectroscopy. 2010, 62, 1509-1524 The study of Seyfert 2 galaxies with and without infrared broad lines. 2010, 10, 427-437 ORIENTATION EFFECTS ON THE INNER REGION OF DUSTY TORUS OF ACTIVE GALACTIC NUCLEI. 2010, 724, L183-L187	14 7 47

On the driver of relativistic effect strength in Seyfert galaxies. 2011 , 531, A131	12
The bolometric output and host-galaxy properties of obscured AGN in the XMM-COSMOS survey. 2011 , 534, A110	50
1291 The stars and stellar evolution. 2011 , 35-76	
1290 The dynamics of charged particles in magnetic fields. 2011 , 178-192	
1289 Interstellar gas and magnetic fields. 2011 , 333-377	
1288 On the size-luminosity relation of AGN dust tori in the mid-infrared. 2011 , 531, A99	39
1287 DUSTY TORI OF LUMINOUS TYPE 1 QUASARS ATz~ 2. 2011 , 729, 108	40
1286 Mid-infrared properties of nearby low-luminosity AGN at high angular resolution. 2011 , 536, A36	76
Megamaser detection and nuclear obscuration in Seyfert galaxies. 2011 , 530, A147	6
1284 X-ray spectral properties of Seyfert galaxies and the unification scheme. 2011 , 532, A84	22
The optical variability of steep-spectrum radio quasars in the SDSS stripe 82 region. 2011 , 534, A59	9
The black holes of radio galaxies during the âQuasar Eraâ[lmasses, accretion rates, and evolutionary stage. 2011 , 525, A43	28
1281 The growth of supermassive black holes fed by accretion disks. 2011 , 526, A146	10
THE DIFFERENT NATURE OF SEYFERT 2 GALAXIES WITH AND WITHOUT HIDDEN BROAD-LINE REGIONS. 2011 , 730, 121	19
EVOLUTION OF [O III] ©007 EMISSION-LINE PROFILES IN NARROW EMISSION-LINE GALAXIES. 2011, 741, 50	17
1278 Preface. 2011 , xiii-xvi	
1277 High energy astrophysics âlan introduction. 2011 , 3-34	12
1276 Interactions of high energy photons. 2011 , 228-278	

1275	Active galaxies. 2011, 585-609	
1274	The galaxies. 2011 , 77-98	
1273	Clusters of galaxies. 2011 , 99-128	
1272	Ionisation losses. 2011 , 131-153	
1271	Radiation of accelerated charged particles and bremsstrahlung of electrons. 2011 , 154-177	0
1270	Synchrotron radiation. 2011 , 193-227	0
1269	Nuclear interactions. 2011 , 279-297	
1268	Aspects of plasma physics and magnetohydrodynamics. 2011 , 298-330	
1267	Dead stars. 2011 , 378-442	
1266	Accretion power in astrophysics. 2011 , 443-492	
1265	Cosmic rays. 2011 , 493-535	
1264	The origin of cosmic rays in our Galaxy. 2011 , 536-560	
1263	The acceleration of high energy particles. 2011 , 561-582	
1262	Black holes in the nuclei of galaxies. 2011 , 610-636	
1261	The vicinity of the black hole. 2011 , 637-660	
1260	Extragalactic radio sources. 2011 , 661-680	
1259	Compact extragalactic sources and superluminal motions. 2011 , 681-713	1
1258	Cosmological aspects of high energy astrophysics. 2011 , 714-752	

1257 Appendix: Astronomical conventions and nomenclature. **2011**, 753-782

1256 Bibliography. 2011 , 783-824	
1255 A UNIQUE X-RAY UNABSORBED SEYFERT 2 GALAXY: IRAS F01475-0740. 2011 , 734, L16	7
Cross-correlation of the 2XMMi catalogue with Data Release 7 of the Sloan Digital Sky Survey. 2011 1254 , 527, A126	48
1253 Constraining properties of dusty environments by infrared variability. 2011 , 534, A121	31
The transition from quasar radio-loud to radio-quiet state in the framework of the black hole scalability hypothesis. 2011 , 525, A6	11
1251 Large-scale environments ofz´. 2011 , 535, A21	22
1250 THESUZAKUVIEW OF 3C 382. 2011 , 734, 105	27
Optical and infrared properties of active galactic nuclei in the Lockman Hole. 2011 , 529, A135	17
1248 Measuring the level of nuclear activity in Seyfert galaxies and the unification scheme. 2011 , 533, A128	17
1247 GEOMETRIC AND DYNAMICAL MODELS OF REVERBERATION MAPPING DATA. 2011 , 730, 139	104
BROAD-LINE RADIO GALAXIES OBSERVED WITHFERMI-LAT: THE ORIGIN OF THE GeV TRAY EMISSION. 2011 , 740, 29	63
1245 SEYFERT GALAXIES: NUCLEAR RADIO STRUCTURE AND UNIFICATION. 2011 , 731, 68	14
A DETECTION OF AN X-RAY WIND AND AN IONIZED DISK IN THECHANDRAHETGS OBSERVATION 1244 OF THE SEYFERT 2 GALAXY IRAS 18325-5926. 2011 , 729, 30	8
Spectral energy distributions of quasars selected in the mid-infrared. 2011 , 7, 224-227	
HUBBLE SPACE TELESCOPEOBSERVATIONS OF THE DOUBLE-PEAKED EMISSION LINES IN THE 1242 SEYFERT GALAXY MARKARIAN 78: MASS OUTFLOWS FROM A SINGLE ACTIVE GALACTIC NUCLEUS. 2011, 727, 71	64
SPECTROPOLARIMETRIC EVIDENCE FOR RADIATIVELY INEFFICIENT ACCRETION IN AN OPTICALLY DULL ACTIVE GALAXY. 2011 , 732, 23	10
THE YOUNG, THE OLD, AND THE DUSTY: STELLAR POPULATIONS OF ACTIVE GALACTIC NUCLEUS HOSTS. 2011 , 740, 57	5

1239	THREE-YEARSWIFT-BAT SURVEY OF ACTIVE GALACTIC NUCLEI: RECONCILING THEORY AND OBSERVATIONS?. 2011 , 728, 58	231
1238	THE RADIATIVE EFFICIENCY OF ACCRETION FLOWS IN INDIVIDUAL ACTIVE GALACTIC NUCLEI. 2011 , 728, 98	215
1237	UNCOVERING OBSCURED ACTIVE GALACTIC NUCLEI IN HOMOGENEOUSLY SELECTED SAMPLES OF SEYFERT 2 GALAXIES. 2011 , 729, 52	46
1236	A NEW NUMERICAL SCHEME FOR RESISTIVE RELATIVISTIC MAGNETOHYDRODYNAMICS USING METHOD OF CHARACTERISTICS. 2011 , 735, 113	34
1235	QUANTIFYING THE ANISOTROPY IN THE INFRARED EMISSION OF POWERFUL ACTIVE GALACTIC NUCLEI. 2011 , 736, 26	33
1234	HOST GALAXY PROPERTIES OF THESWIFTBAT ULTRA HARD X-RAY SELECTED ACTIVE GALACTIC NUCLEUS. 2011 , 739, 57	97
1233	UNCOVERING THE SPECTRAL ENERGY DISTRIBUTION IN ACTIVE GALAXIES USING HIGH-IONIZATION MID-INFRARED EMISSION LINES. 2011 , 738, 6	13
1232	SECULAR EVOLUTION AND A NON-EVOLVING BLACK-HOLE-TO-GALAXY MASS RATIO IN THE LAST 7 Gyr. 2011 , 741, L11	83
1231	THESPITZEREXTRAGALACTIC REPRESENTATIVE VOLUME SURVEY: THE ENVIRONMENTS OF HIGH-zSDSS QUASI-STELLAR OBJECTS. 2011 , 735, 123	10
1230	THE MID-IR- AND X-RAY-SELECTED QSO LUMINOSITY FUNCTION. 2011 , 728, 56	64
1229	TESTING THE UNIFICATION MODEL FOR ACTIVE GALACTIC NUCLEI IN THE INFRARED: ARE THE OBSCURING TORI OF TYPE 1 AND 2 SEYFERTS DIFFERENT?. 2011 , 731, 92	142
1228	HOT-DUST CLOUDS WITH PURE-GRAPHITE COMPOSITION AROUND TYPE-I ACTIVE GALACTIC NUCLEI. 2011 , 737, L36	52
1227	EMISSION FROM HOT DUST IN THE INFRARED SPECTRA OF GAMMA-RAY BRIGHT BLAZARS. 2011 , 732, 116	68
1226	INDECENT EXPOSURE IN SEYFERT 2 GALAXIES: A CLOSE LOOK. 2011 , 726, L21	39
1225	High-resolution mapping of the physical conditions in two nearby active galaxies based on12CO(1âØ), (2âØ), and (3âØ) lines. 2011 , 525, A18	10
1224	RADIO STACKING REVEALS EVIDENCE FOR STAR FORMATION IN THE HOST GALAXIES OF X-RAY-SELECTED ACTIVE GALACTIC NUCLEI ATz2011, 742, 45	5
1223	SPECTROSCOPICALLY SELECTEDSPITZER24ThACTIVE GALACTIC NUCLEI. 2011 , 732, 21	3
1222	MULTI-WAVELENGTH PROBES OF OBSCURATION TOWARD THE NARROW-LINE REGION IN SEYFERT GALAXIES. 2011 , 727, 130	20

1221	ACCRETION RATE AND THE PHYSICAL NATURE OF UNOBSCURED ACTIVE GALAXIES. 2011, 733, 60	101
1220	A NEW DIAGNOSTIC OF ACTIVE GALACTIC NUCLEI: REVEALING HIGHLY ABSORBED SYSTEMS AT REDSHIFT >0.3. 2011 , 736, 104	143
1219	Multiwavelength campaign on Mrk 509. 2011 , 534, A41	33
1218	OUTFLOWS FROM ACTIVE GALACTIC NUCLEI: KINEMATICS OF THE NARROW-LINE AND CORONAL-LINE REGIONS IN SEYFERT GALAXIES,. 2011 , 739, 69	185
1217	AGN UNIFICATION ATz~ 1:uâRCOLORS AND GRADIENTS IN X-RAY AGN HOSTS. 2011 , 740, 3	11
1216	The X-ray spectral properties of the AGN population in theXMM-Newtonbright serendipitous survey. 2011 , 530, A42	61
1215	Mapping the radial structure of AGN tori. 2011 , 536, A78	101
1214	Reflection in Seyfert galaxies and the unified model of AGN. 2011 , 532, A102	86
1213	PROPERTIES AND EXPECTED NUMBER COUNTS OF ACTIVE GALACTIC NUCLEI AND THEIR HOSTS IN THE FAR-INFRARED. 2011 , 729, 109	6
1212	X-RAY EMISSION FROM OPTICALLY SELECTED RADIO-INTERMEDIATE AND RADIO-LOUD QUASARS. 2011 , 726, 20	81
1211	THE JET POWER AND EMISSION-LINE CORRELATIONS OF RADIO-LOUD OPTICALLY SELECTED QUASARS. 2011 , 735, L3	25
1210	NGC 7097: THE ACTIVE GALACTIC NUCLEUS AND ITS MIRROR, REVEALED BY PRINCIPAL COMPONENT ANALYSIS TOMOGRAPHY. 2011 , 734, L10	15
1209	CLUSTERING OF OBSCURED AND UNOBSCURED QUASARS IN THE BOTTES FIELD: PLACING RAPIDLY GROWING BLACK HOLES IN THE COSMIC WEB. 2011 , 731, 117	86
1208	THE COMPTON-THICK SEYFERT 2 NUCLEUS OF NGC 3281: TORUS CONSTRAINTS FROM THE 9.7	17
1207	NICMOS POLARIMETRY OF âPOLAR-SCATTEREDâßEYFERT 1 GALAXIES. 2011 , 738, 90	11
1206	The contribution of AGN to the submillimetre population. 2011 , 410, 762-774	9
1205	Stability of cloud orbits in the broad-line region of active galactic nuclei. 2011 , 411, 550-556	22
1204	Gravitational potential of a homogeneous circular torus: a new approach. 2011 , 411, 557-564	13

1203	An X-ray view of the INTEGRAL/IBIS blazars. 2011 , 411, 2137-2147	7
1202	Evidence for a maximum jet efficiency for the most powerful radio galaxies. 2011 , 411, 1909-1916	60
1201	Orientation effects in quasar spectra: the broad- and narrow-line regions. 2011 , 412, 213-222	32
1200	Discovery of universal outflow structures above and below the accretion disc plane in radio-quiet quasars. 2011 , 412, 2631-2640	7
1199	An XMM-Newton spectral survey of 12 Ih selected galaxies - I. X-ray data. 2011 , 413, 1206-1235	239
1198	Redshifted H i and OH absorption in radio galaxies and quasars. 2011 , 413, 1165-1173	29
1197	Clear detection of dusty torus signatures in a weak-line radio galaxy: the case of PKS 0043â\(\mathbb{I}\)2. 2011 , 413, 2358-2364	9
1196	Optical spectral classification of southern ultraluminous infrared galaxies. 2011 , 414, 702-712	15
1195	Host galaxy-active galactic nucleus alignments in the Sloan Digital Sky Survey Data Release 7. 2011 , 414, 2148-2162	41
1194	Evidence for a circumnuclear and ionized absorber in the X-ray obscured broad-line radio galaxy 3C 445. 2011 , 414, 2739-2750	15
1193	Compton-thick active galactic nuclei inside local ultraluminous infrared galaxies. 2011 , 415, 619-628	24
1192	Herschel-ATLAS: the link between accretion luminosity and star formation in quasar host galaxies?. 2011 , no-no	30
1191	The relationship between [O iii] 15007 Lequivalent width and obscuration in active galactic nuclei. 2011 , 415, 1928-1934	10
1190	Spotting the misaligned outflows in NGC 1068 using X-ray polarimetry. 2011 , 415, 3119-3128	20
1189	Interactions, star formation and extended nebulae in SDSS type 2 quasars at 0.3 â 🗗 â 🛈 .6. 2011 , no-no	8
1188	Is there really a dichotomy in active galactic nucleus jet power?. 2011 , 417, 184-197	35
1187	On the origin of radio loudness in active galactic nuclei and its relationship with the properties of the central supermassive black hole. 2011 , 416, 917-926	67
1186	The luminosity-dependent high-redshift turnover in the steep spectrum radio luminosity function: clear evidence for downsizing in the radio-AGN population. 2011 , 416, 1900-1915	55

1185	The nature of X-ray-absorbed quasi-stellar objects. 2011 , 416, 2792-2801	18
1184	The host galaxies of radio-loud active galactic nuclei: colour structure. 2011 , 416, 2869-2881	3
1183	New constraints on the X-ray spectral properties of type 1 active galactic nuclei. 2011 , 417, 992-1012	44
1182	Studying the long-time variability of the Seyfert 2 galaxy NGC 4388 with INTEGRAL and Swift. 2011 , 417, 1140-1147	10
1181	New method for exploring super-Eddington active galactic nuclei by near-infrared observations. 2011 , 417, 2562-2570	17
1180	Optical properties of high-frequency radio sources from the Australia Telescope 20 GHz (AT20G) Survey. 2011 , 417, 2651-2675	37
1179	The high-energy view of the broad-line radio galaxy 3C 111. 2011 , 418, 2367-2380	15
1178	The origin of gas in extended narrow-line regions of nearby Seyfert galaxies - I. NGC 7212. 2011 , 418, 2630-2641	13
1177	Calibrating emission lines as quasar bolometers. 2011 , 412, L123-L127	9
1176	A strongly star-forming group: three massive galaxies associated with a quasi-stellar object. 2011 , 413, 2791-2807	10
1175	An XMM-Newton spectral survey of 12 Ith selected galaxies - II. Implications for AGN selection and unification. 2011 , 414, 3084-3104	66
1174	The forbidden high-ionization-line region of the type 2 quasar SDSS J11311.05+162739.5: a clear view of the inner face of the torus?. 2011 , 414, 3360-3380	13
1173	Seyfert Galaxies: Radio Continuum Emission Properties and the Unification Scheme. 2011 , 32, 497-500	
1172	Variability and spectral variation of 3C 66A. 2011 , 333, 213-224	5
1171	The Tilt between Acretion Disk and Stellar Disk. 2011 , 32, 197-201	
1170	Weighing super-massive black holes with narrow Fe K□ line. 2011 , 54, 1354-1358	4
1169	RADIO PROPERTIES OF LOW-REDSHIFT BROAD-LINE ACTIVE GALACTIC NUCLEI INCLUDING EXTENDED RADIO SOURCES. 2011 , 141, 85	11
1168	THE DIAGNOSTICS AND POSSIBLE EVOLUTION IN ACTIVE GALACTIC NUCLEI ASSOCIATED WITH STARBURST GALAXIES. 2011 , 195, 17	13

1167	DUST-OBSCURED QUASARS. 2011 , 142, 196	11
1166	UNIFICATION OF LUMINOUS TYPE 1 QUASARS THROUGH C IV EMISSION. 2011 , 141, 167	269
1165	VERY LARGE TELESCOPE SPECTROPOLARIMETRY OF BROAD ABSORPTION LINE QSOs. 2011 , 193, 9	10
1164	IRAS F21013-0739: a possible evolutionary successor of an ultraluminous infrared galaxy. 2011 , 11, 419-433	
1163	SPECTRAL SURVEY OF X-RAY BRIGHT ACTIVE GALACTIC NUCLEI FROM THE ROSSI X-RAY TIMING EXPLORER. 2011 , 193, 3	32
1162	CHANDRAHIGH-ENERGY GRATING OBSERVATIONS OF THE Fe K□ LINE CORE IN TYPE II SEYFERT GALAXIES: A COMPARISON WITH TYPE I NUCLEI. 2011 , 738, 147	69
1161	IONIZATION MECHANISMS OF HBLR AND NON-HBLR SEYFERT 2 GALAXIES. 2011 , 142, 14	7
1160	DUSTY TORUS FORMATION BY ANISOTROPIC RADIATIVE PRESSURE FEEDBACK OF ACTIVE GALACTIC NUCLEI. 2011 , 728, L44	40
1159	AGN Obscuration and the Unified Model. 2012, 2012, 1-17	70
1158	The Cosmic History of Black Hole Growth from Deep Multiwavelength Surveys. 2012 , 2012, 1-21	18
1157	Uncovering local absorbed active galactic nuclei with swift and Suzaku. 2012,	
1156	OBSERVATIONAL EVIDENCES FOR SPINNING BLACK HOLES: A PROOF OF GENERAL RELATIVITY FOR SPACETIME AROUND ROTATING BLACK HOLES. 2012 , 21, 1250086	7
1155	Multi-Wavelength Photometric and Polarimetric Observations of the Outburst of 3C 454.3 in 2009 December. 2012 , 64, 58	19
1154	The Circumnuclear Environment of IRAS 20551-4250: A Case Study of AGN/Starburst Connection forJWST. 2012 , 2012, 1-10	5
1153	THE DEEP LOOK AT THE HARD X-RAY SKY: THE SWIFT â INTEGRAL X-RAY (SIX) SURVEY. 2012 , 201, 34	18
1152	The X-ray nature of the nucleus in Seyfert 2 galaxy NGC 7590. 2012 , 12, 1247-1254	2
1151	THE FIRST HIGH-REDSHIFT QUASAR FROM Pan-STARRS. 2012 , 143, 142	41
1150	THESWIFTBURST ALERT TELESCOPE DETECTED SEYFERT 1 GALAXIES: X-RAY BROADBAND PROPERTIES AND WARM ABSORBERS. 2012 , 745, 107	68

1149	Modeling optical and UV polarization of AGNs. 2012 , 548, A121	43
1148	Unveiling the nucleus of NGC 7172. 2012 , 372, 012015	
1147	THE LOW-MASS, HIGHLY ACCRETING BLACK HOLE ASSOCIATED WITH THE ACTIVE GALACTIC NUCLEUS 2XMM J123103.2+110648. 2012 , 759, L16	31
1146	Slicing the Torus: Obscuring Structures in Quasars. 2012 , 372, 012032	11
1145	The SED of Low-Luminosity AGNs at high-spatial resolution. 2012 , 372, 012006	16
1144	Nuclear mid-infrared properties of nearby low-luminosity AGN. 2012 , 372, 012034	
1143	THE LICK AGN MONITORING PROJECT 2011: DYNAMICAL MODELING OF THE BROAD-LINE REGION IN Mrk 50. 2012 , 754, 49	70
1142	THE NATURE OF LoBAL QSOs. I. SEDs AND MID-INFRARED SPECTRAL PROPERTIES. 2012 , 755, 29	18
1141	Jet and torus orientations in high redshift radio galaxies. 2012 , 548, A45	28
1140	LOCAL LUMINOUS INFRARED GALAXIES. II. ACTIVE GALACTIC NUCLEUS ACTIVITY FROMSPITZER/INFRARED SPECTROGRAPH SPECTRA. 2012 , 744, 2	97
1139	FIRST-2MASS RED QUASARS: TRANSITIONAL OBJECTS EMERGING FROM THE DUST. 2012 , 757, 51	107
1138	NEAR-INFRARED IMAGING OF A $z=6.42$ QUASAR HOST GALAXY WITH THE HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3. 2012 , 756, L38	32
1137	THREE-DIMENSIONAL MAGNETOHYDRODYNAMIC SIMULATIONS OF CIRCUMBINARY ACCRETION DISKS: DISK STRUCTURES AND ANGULAR MOMENTUM TRANSPORT. 2012 , 749, 118	184
1136	CONTRIBUTION OF THE ACCRETION DISK, HOT CORONA, AND OBSCURING TORUS TO THE LUMINOSITY OF SEYFERT GALAXIES:INTEGRALANDSPITZEROBSERVATIONS. 2012 , 757, 181	27
1135	SEARCH FOR GAMMA-RAY EMISSION FROM X-RAY-SELECTED SEYFERT GALAXIES WITHFERMI-LAT. 2012 , 747, 104	41
1134	SPITZEROBSERVATIONS OF YOUNG RED QUASARS. 2012 , 757, 125	54
1133	COMOVING SPACE DENSITY AND OBSCURED FRACTION OF HIGH-REDSHIFT ACTIVE GALACTIC NUCLEI IN THE SUBARU/XMM-NEWTONDEEP SURVEY. 2012 , 758, 49	22
1132	THE LACK OF TORUS EMISSION FROM BL LACERTAE OBJECTS: AN INFRARED VIEW OF UNIFICATION WITH WISE. 2012 , 745, L27	37

1131	THE LINK BETWEEN THE HIDDEN BROAD LINE REGION AND THE ACCRETION RATE IN SEYFERT 2 GALAXIES. 2012 , 748, 130	70
1130	EXPLORING THE CONNECTION BETWEEN STAR FORMATION AND ACTIVE GALACTIC NUCLEUS ACTIVITY IN THE LOCAL UNIVERSE. 2012 , 758, 1	59
1129	On leptonic models for blazars in the Fermi era. 2012 , 355, 012010	9
1128	Testing the AGN Unification Model in the Infrared. 2012, 372, 012004	
1127	7 Radio properties of 0.4 2012, 372, 012005	1
1126	5 10 pc Scale Circumnuclear Molecular Gas Imaging of Nearby AGNs. 2012 , 372, 012043	1
1125	Modeling the optical/UV polarization while flying around the tilted outflows of NGC 1068. 2012 , 372, 012065	3
1122	The Evolution Sequence in Narrow-Line and Broad-Line SEYFERT 1 Galaxies. 2012 , 8, 343-344	
1123	Measuring AGN Feedback Parameters From Seyfert Galaxy Outflows. 2012 , 8, 363-366	
1122	2 AGN and Megamasers. 2012 , 8, 323-332	9
1121	Observing faint targets with MIDI at the VLTI: the MIDI AGN large programme experience. 2012 ,	5
1120	TWO-DIMENSIONAL MAPPING OF YOUNG STARS IN THE INNER 180 pc OF NGC 1068:	50
	CORRELATION WITH MOLECULAR GAS RING AND STELLAR KINEMATICS. 2012 , 755, 87	50
1119	INFRARED AND HARD X-RAY DIAGNOSTICS OF ACTIVE GALACTIC NUCLEUS IDENTIFICATION FROM	35
1119	INFRARED AND HARD X-RAY DIAGNOSTICS OF ACTIVE GALACTIC NUCLEUS IDENTIFICATION FROM THESWIFT/BAT ANDAKARIALL-SKY SURVEYS. 2012 , 753, 104 THE RELATIONSHIP BETWEEN BLACK HOLE GROWTH AND STAR FORMATION IN SEYEERT	
	INFRARED AND HARD X-RAY DIAGNOSTICS OF ACTIVE GALACTIC NUCLEUS IDENTIFICATION FROM THESWIFT/BAT ANDAKARIALL-SKY SURVEYS. 2012, 753, 104 THE RELATIONSHIP BETWEEN BLACK HOLE GROWTH AND STAR FORMATION IN SEYFERT GALAXIES. 2012, 746, 168	35
1118	INFRARED AND HARD X-RAY DIAGNOSTICS OF ACTIVE GALACTIC NUCLEUS IDENTIFICATION FROM THESWIFT/BAT ANDAKARIALL-SKY SURVEYS. 2012, 753, 104 THE RELATIONSHIP BETWEEN BLACK HOLE GROWTH AND STAR FORMATION IN SEYFERT GALAXIES. 2012, 746, 168 ON THE UNIFICATION OF ACTIVE GALACTIC NUCLEI. 2012, 747, L33 SUBMILLIMETER LINE SPECTRUM OF THE SEYFERT GALAXY NGC 1068 FROM THEHERSCHEL-SPIRE	35
1118	INFRARED AND HARD X-RAY DIAGNOSTICS OF ACTIVE GALACTIC NUCLEUS IDENTIFICATION FROM THESWIFT/BAT ANDAKARIALL-SKY SURVEYS. 2012, 753, 104 THE RELATIONSHIP BETWEEN BLACK HOLE GROWTH AND STAR FORMATION IN SEYFERT GALAXIES. 2012, 746, 168 ON THE UNIFICATION OF ACTIVE GALACTIC NUCLEI. 2012, 747, L33 SUBMILLIMETER LINE SPECTRUM OF THE SEYFERT GALAXY NGC 1068 FROM THEHERSCHEL-SPIRE FOURIER TRANSFORM SPECTROMETER. 2012, 758, 108 DEEP SILICATE ABSORPTION FEATURES IN COMPTON-THICK ACTIVE GALACTIC NUCLEI	35 130 134
1116	INFRARED AND HARD X-RAY DIAGNOSTICS OF ACTIVE GALACTIC NUCLEUS IDENTIFICATION FROM THESWIFT/BAT ANDAKARIALL-SKY SURVEYS. 2012, 753, 104 THE RELATIONSHIP BETWEEN BLACK HOLE GROWTH AND STAR FORMATION IN SEYFERT GALAXIES. 2012, 746, 168 ON THE UNIFICATION OF ACTIVE GALACTIC NUCLEI. 2012, 747, L33 SUBMILLIMETER LINE SPECTRUM OF THE SEYFERT GALAXY NGC 1068 FROM THEHERSCHEL-SPIRE FOURIER TRANSFORM SPECTROMETER. 2012, 758, 108 DEEP SILICATE ABSORPTION FEATURES IN COMPTON-THICK ACTIVE GALACTIC NUCLEI	35 130 134 69

Revealing a strongly reddened, faint active galactic nucleus population by stacking deep co-added images. **2012**, 426, 833-850

Smooth and clumpy dust distributions in AGN: a direct comparison of two commonly explored infrared emission models. 2012 , 426, 120-127	123
1111 Imaging the heart of astrophysical objects with optical long-baseline interferometry. 2012 , 20, 1	18
1110 Dust obscuration of the narrow line region of active galactic nuclei. 2012 , 55, 460-470	3
NUMERICAL SIMULATIONS OF DRIVEN RELATIVISTIC MAGNETOHYDRODYNAMIC TURBULENCE. 2012 , 744, 32	56
Optical polarization of quasars and the Balmer edge feature revealed by ultraviolet and polarized visible to near-infrared emissions. 2012 , 426, 2847-2858	4
The INTEGRAL/IBIS AGN catalogue âll. X-ray absorption properties versus optical classification. 2012 , 426, 1750-1766	50
The broad emission-line region: the confluence of the outer accretion disc with the inner edge of the dusty torus. 2012 , 426, 3086-3111	73
The Australia Telescope Large Area Survey: spectroscopic catalogue and radio luminosity functions. 2012 , 426, 3334-3348	40
1104 Simultaneous X-ray and optical observations of true type 2 Seyfert galaxies. 2012 , 426, 3225-3240	41
The rest-frame ultraviolet properties of radio-loud broad absorption line quasars. 2012 , 427, 1135-1152	14
Herschel-ATLAS: the far-infrared properties and star formation rates of broad absorption line quasi-stellar objects. 2012 , 427, 1209-1218	17
Spectral properties of the narrow-line region in Seyfert galaxies selected from the SDSS-DR7. 2012 , 427, 1266-1283	34
Accreting supermassive black holes in the COSMOS field and the connection to their host galaxies. 2012 , 427, 3103-3133	178
Star formation in high-redshift quasars: excess [O ii] emission in the radio-loud population. 2012 , 427, 2401-2410	34
1098 Quasars in the Cosmic Environment. 2012 , 439-520	
1097 What drives the growth of black holes?. 2012 , 56, 93-121	365
PARSEC-SCALE DUST EMISSION FROM THE POLAR REGION IN THE TYPE 2 NUCLEUS OF NGC 424. 2012, 755, 149	93

1095	On the nature of X-ray âlınobscuredâlseyfert 2 galaxies. 2012 , 55, 2482-2491	2
1094	Spectral line profiles changed by dust scattering in heavily obscured young stellar objects. 2012 , 544, A45	11
1093	THREE-DIMENSIONAL RADIATIVE TRANSFER CALCULATIONS OF RADIATION FEEDBACK FROM MASSIVE BLACK HOLES: OUTFLOW OF MASS FROM THE DUSTY âTORUSâ[]2012, 759, 36	50
1092	SWEEPING AWAY THE MYSTERIES OF DUSTY CONTINUOUS WINDS IN ACTIVE GALACTIC NUCLEI. 2012 , 749, 32	33
1091	Variability: A X-ray ruler for the AGN structure model. 2012 , 39, 06003	
1090	THE 60 MONTH ALL-SKY BURST ALERT TELESCOPE SURVEY OF ACTIVE GALACTIC NUCLEUS AND THE ANISOTROPY OF NEARBY AGNs. 2012 , 749, 21	80
1089	WARM ABSORBERS AND OUTFLOWS IN THE SEYFERT-1 GALAXY NGC 4051. 2012 , 746, 2	23
1088	RADIATION-DRIVEN FOUNTAIN AND ORIGIN OF TORUS AROUND ACTIVE GALACTIC NUCLEI. 2012 , 758, 66	106
1087	MILKY WAY SUPERMASSIVE BLACK HOLE: DYNAMICAL FEEDING FROM THE CIRCUMNUCLEAR ENVIRONMENT. 2012 , 756, 195	33
1086	A new technique to efficiently select Compton-thick AGN. 2012 , 542, A46	32
	A new technique to efficiently select Compton-thick AGN. 2012 , 542, A46 Is IRAS 01072+4954 a True-Seyfert 2?. 2012 , 544, A129	32 16
1085	Is IRAS 01072+4954 a True-Seyfert 2?. 2012 , 544, A129 ACCRETION ONTO THE SUPERMASSIVE BLACK HOLE IN THE HIGH-REDSHIFT RADIO-LOUD AGN	16
1085 1084 1083	Is IRAS 01072+4954 a True-Seyfert 2?. 2012, 544, A129 ACCRETION ONTO THE SUPERMASSIVE BLACK HOLE IN THE HIGH-REDSHIFT RADIO-LOUD AGN 0957+561. 2012, 744, 47 ON THE EVOLUTION OF THE CORES OF RADIO SOURCES AND THEIR EXTENDED RADIO EMISSION.	16
1085 1084 1083	Is IRAS '01072+4954 a True-Seyfert '2?. 2012 , 544, A129 ACCRETION ONTO THE SUPERMASSIVE BLACK HOLE IN THE HIGH-REDSHIFT RADIO-LOUD AGN 0957+561. 2012 , 744, 47 ON THE EVOLUTION OF THE CORES OF RADIO SOURCES AND THEIR EXTENDED RADIO EMISSION. 2012 , 744, 84	16 16 19
1085 1084 1083 1082	Is IRAS 01072+4954 a True-Seyfert 2?. 2012, 544, A129 ACCRETION ONTO THE SUPERMASSIVE BLACK HOLE IN THE HIGH-REDSHIFT RADIO-LOUD AGN 0957+561. 2012, 744, 47 ON THE EVOLUTION OF THE CORES OF RADIO SOURCES AND THEIR EXTENDED RADIO EMISSION. 2012, 744, 84 CO EMISSION IN OPTICALLY OBSCURED (TYPE-2) QUASARS AT REDSHIFTSzâlD.1-0.4. 2012, 753, 135	16 16 19 20
1085 1084 1083 1082	Is IRAS 01072+4954 a True-Seyfert 2?. 2012, 544, A129 ACCRETION ONTO THE SUPERMASSIVE BLACK HOLE IN THE HIGH-REDSHIFT RADIO-LOUD AGN 0957+561. 2012, 744, 47 ON THE EVOLUTION OF THE CORES OF RADIO SOURCES AND THEIR EXTENDED RADIO EMISSION. 2012, 744, 84 CO EMISSION IN OPTICALLY OBSCURED (TYPE-2) QUASARS AT REDSHIFTSzâ®D.1-0.4. 2012, 753, 135 TheSuzakuX-ray spectrum of NGC 3147. 2012, 540, A111	16 16 19 20

1077	The nature of the multi-wavelength emission of 3C 111. 2012 , 545, A90	6
1076	VLTI/AMBER observations of the Seyfert nucleus of NGC 3783. 2012, 541, L9	35
1075	A relation between circumnuclear H I, dust, and optical cores in low-power radio galaxies. 2012 , 548, A93	3
1074	AGN jets under the microscope: A divide?. 2012 , 333, 417-430	2
1073	3D radiative transfer modelling of the dusty tori around active galactic nuclei as a clumpy two-phase medium. 2012 , 420, 2756-2772	179
1072	Are supermassive black holes shrouded by âBuper-Oortâltlouds of comets and asteroids?. 2012 , 419, 1238-124	4713
1071	A combined optical and X-ray study of unobscured type 1 active galactic nuclei - I. Optical spectra and spectral energy distribution modelling. 2012 , 420, 1825-1847	118
1070	The evolution of active galactic nuclei across cosmic time: what is downsizing?. 2012 , 419, 2797-2820	137
1069	The X-ray properties of high-z Fanaroff-Riley type I candidates in the COSMOS field. 2012 , 420, 187-196	6
1068	The origins of active galactic nuclei obscuration: the âEorusâLas a dynamical, unstable driver of accretion. 2012 , 420, 320-339	92
1067	Hot graphite dust and the infrared spectral energy distribution of active galactic nuclei. 2012, 420, 526-541	134
1066	The Galaxy Zoo survey for giant AGN-ionized clouds: past and present black hole accretion events. 2012 , 420, 878-900	93
1065	A search for H2O maser emission in nearby low-luminosity QSO host galaxies. 2012 , 420, 2263-2270	7
1064	Suzaku X-ray spectral study of the Compton-thick Seyfert galaxy NGC 5135. 2012 , 419, 2089-2094	9
1063	Broad-band study of hard X-ray-selected absorbed active galactic nuclei. 2012 , 420, 2087-2101	49
1062	On the X-ray low- and high-velocity outflows in active galactic nuclei. 2012 , 419, L64-L68	4
1061	The Wide-field Infrared Survey Explorer view of the disc-torus connection in $z\sim0.6$ active galactic nuclei. 2012 , 425, L41-L45	31
1060	Super-massive binary black holes and emission lines in active galactic nuclei. 2012 , 56, 74-91	76

1059	The broad Fe K⊡ line and supermassive black holes. 2012 , 56, 37-48	19
1058	Differences between the two types Seyfert 2 galaxies âlWith and without polarized broad lines. 2012 , 17, 137-142	1
1057	Spitzer mid-infrared spectra of type II quasars using infrared photometric observations. 2012, no-no	2
1056	On the fundamental dichotomy in the local radio-AGN population: accretion, evolution and host galaxy properties. 2012 , 421, 1569-1582	396
1055	NGC 454: unveiling a new âthanging lookâtactive galactic nucleus. 2012 , 421, 1803-1812	29
1054	Discovery of Iray emission from the broad-line radio galaxy Pictor A. 2012 , 421, 2303-2309	18
1053	Radio imaging of the Subaru/XMM-NewtonDeep Field- III. Evolution of the radio luminosity function beyond $z=1$. 2012 , 421, 3060-3083	96
1052	Mergers and interactions in Sloan Digital Sky Survey type 2 quasars at $z\sim0.3$ -0.4. SDSS J143027.66-005614.8: a case study?. 2012 , 423, 80-103	24
1051	X-ray colour-colour selection for heavily absorbed active galactic nuclei. 2012 , 422, 1166-1170	23
1050	The radio core of the ultraluminous infrared galaxy F00183â🛭111: watching the birth of a quasar. 2012 , 422, 1453-1459	21
1049	Evolution of the luminosity function and obscuration of active galactic nuclei: comparison between X-ray and infrared. 2012 , 423, 464-477	9
1048	The evolution of the Compton thick fraction and the nature of obscuration for active galactic nuclei in the Chandra Deep Field South. 2012 , 423, 702-717	79
1047	Detectability of low-energy X-ray spectral components in type 1 active galactic nuclei. 2012 , 423, 2633-2641	25
1046	N-body simulation of a clumpy torus: application to active galactic nuclei. 2012 , 424, 820-829	11
1045	Physical properties of dense molecular gas in centres of Seyfert galaxies. 2012 , 424, 1963-1976	44
1044	A search of CO emission lines in blazars: the low molecular gas content of BL Lac objects compared to quasars. 2012 , 424, 2276-2283	13
1043	On the Absence of Core Luminosityâllore-Dominance Parameter (P C âlR) Correlation in Radio Galaxies and BL Lacs. 2013 , 34, 61-67	6
1042	LINE SHIFTS, BROAD-LINE REGION INFLOW, AND THE FEEDING OF ACTIVE GALACTIC NUCLEI. 2013 , 769, 30	50

1041	Active galactic nuclei âlthe physics of individual sources and the cosmic history of formation and evolution. 2013 , 8, 609-629	10
1040	Activity of the Seyfert galaxy NGC 4151 in the near-IR in 1994âØ011. 2013 , 57, 71-83	4
1039	The Black Hole Masses and Radio Characteristics of Radio Quasars. 2013, 37, 28-40	1
1038	2251+158 (3C 454.3): detection of an arc-like structure on parsec scales. 2013 , 557, A37	6
1037	Astrophysics: Quasars still defy explanation. 2013 , 495, 165-7	19
1036	Dust in active galactic nuclei. 2013 , 553, A35	61
1035	TESTING DIAGNOSTICS OF NUCLEAR ACTIVITY AND STAR FORMATION IN GALAXIES AT $z > 1$. 2013 , 763, L6	44
1034	Active Galactic Nuclei under the scrutiny of CTA. 2013 , 43, 215-240	38
1033	Structural asymmetries, relativistic beaming and orientation effects in Lobe-Dominated Quasars. 2013 , 344, 211-218	7
1032	A structure for quasars under the scope of polarization âll. The UV/optical polarization dichotomy of type-1 and type-2 AGN. 2013 , 436, 2522-2534	13
1031	The evolution of the rest-frame J- and H-band luminosity function of galaxies to z=3.5. 2013 , 429, 881-894	14
1030	Observations of feedback from radio-quiet quasars â[]I. Kinematics of ionized gas nebulae. 2013 , 436, 2576-2597	206
1029	The 9 and 18 Micrometer Luminosity Functions of Various Types of Galaxies with AKARI: Implication for the Dust Torus Structure of AGN. 2013 , 65, 113	11
1028	A stacked analysis of brightest cluster galaxies observed with the Fermi Large Area Telescope. 2013 , 429, 2069-2079	15
1027	Decoupling absorption and continuum variability in the Seyfert 2 NGC 4507. 2013 , 428, 2516-2528	17
1026	The orientation and polarization of broad absorption line quasars. 2013 , 428, 1565-1578	8
1025	Estimations of the magnetic field strength in the torus of IC 5063 using near-infrared polarimetry. 2013 , 431, 2723-2736	15
1024	Submillimeter ALMA Observations of the Dense Gas in the Low-Luminosity Type-1 Active Nucleus of NGC1097. 2013 , 65, 100	66

(2013-2013)

1023	nebulae. 2013 , 430, 2327-2345	131
1022	The orientation dependence of quasar spectral energy distributions. 2013 , 435, 3251-3261	14
1021	The Suzaku view of highly ionized outflows in AGN âll. Statistical detection and global absorber properties. 2013 , 430, 60-80	151
1020	The covering factor of warm dust in quasars: a view from the Wide-field Infrared Survey Explorer All-Sky Data Release. 2013 , 430, 3445-3452	17
1019	Candidate type II quasars at 2 2013, 435, 3306-3325	71
1018	Modelling the X-ray polarimetric signatures of complex geometry: the case study of the 'changing look' active galactic nucleus NGC 1365. 2013 , 436, 1615-1620	15
1017	The Chandra-COSMOS survey â[]V. X-ray spectra of the bright sample. 2013 , 431, 978-996	48
1016	New Compton-thick AGN in the circumnuclear H2O maser hosts UGC 3789 and NGC 6264. 2013 , 436, 3388-3398	30
1015	Polycyclic aromatic hydrocarbon in the central region of the Seyfert 2 galaxy NGC 1808. 2013 , 429, 2634-2642	16
1014	Active galactic nucleus torus models and the puzzling infrared spectrum of IRAS F10214+4724. 2013 , 436, 1873-1882	14
1013	On the cool gaseous haloes of quasars?. 2013 , 429, 1267-1277	31
1012	Finding new high-redshift quasars by asking the neighbours. 2013 , 428, 226-235	14
1011	An examination of the spectral variability in NGC 1365 with Suzaku. 2013 , 429, 2662-2676	33
1010	Narrow-line region gas kinematics of 24 264 optically selected AGN: the radio connection. 2013 , 433, 622-638	167
1009	Sub-millimetre source identifications and the microjansky source population at 8.4 GHz in the William Herschel Deep Field. 2013 , 428, 935-951	7
1008	The preferentially magnified active nucleus in IRAS F10214+4724 â[III. VLBI observations of the radio core. 2013 , 434, 3322-3336	7
1007	The nature of obscuration in AGN âll. Insights from host galaxies. 2013 , 436, 3451-3463	15
1006	Characterizing quasars in the mid-infrared: high signal-to-noise ratio spectral templates. 2013 , 438, 2317-2327	8

1005	THE WIRED SURVEY. IV. NEW DUST DISKS FROM THE McCOOK & SION WHITE DWARF CATALOG. 2013 , 770, 21	47
1004	DOES SIZE MATTER? THE UNDERLYING INTRINSIC SIZE DISTRIBUTION OF RADIO SOURCES AND IMPLICATIONS FOR UNIFICATION BY ORIENTATION. 2013 , 774, 24	7
1003	THE EXTENDED NARROW-LINE REGION OF TWO TYPE-I QUASI-STELLAR OBJECTS. 2013, 767, 117	3
1002	AN ARCHIVALChandraANDXMM-NewtonSURVEY OF TYPE 2 QUASARS. 2013 , 777, 27	28
1001	THE CENTRAL MOLECULAR GAS STRUCTURE IN LINERS WITH LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI: EVIDENCE FOR GRADUAL DISAPPEARANCE OF THE TORUS. 2013 , 763, L1	30
1000	THE LOW-LUMINOSITY END OF THE RADIUS-LUMINOSITY RELATIONSHIP FOR ACTIVE GALACTIC NUCLEI. 2013 , 767, 149	470
999	INSIGHT INTO ACTIVE GALACTIC NUCLEUS AND HOST GALAXY CO-EVOLUTION FROM HARD X-RAY EMISSION. 2013 , 768, 176	7
998	THENUSTAREXTRAGALACTIC SURVEY: A FIRST SENSITIVE LOOK AT THE HIGH-ENERGY COSMIC X-RAY BACKGROUND POPULATION. 2013 , 773, 125	64
997	ON THE FATE OF THE MATTER REINSERTED WITHIN YOUNG NUCLEAR STELLAR CLUSTERS. 2013 , 766, 92	5
996	FOSSIL IMPRINT OF A POWERFUL FLARE AT THE GALACTIC CENTER ALONG THE MAGELLANIC STREAM. 2013 , 778, 58	54
995	QUASARS PROBING QUASARS. IV. JOINT CONSTRAINTS ON THE CIRCUMGALACTIC MEDIUM FROM ABSORPTION AND EMISSION. 2013 , 766, 58	79
994	BLACK HOLE FORAGING: FEEDBACK DRIVES FEEDING. 2013 , 777, L28	13
993	Dynamics of gas and dust clouds in active galactic nuclei. 2013 , 431, L127-L130	11
992	SUZAKUVIEW OF THESWIFT/BAT ACTIVE GALACTIC NUCLEI. V. TORUS STRUCTURE OF TWO LUMINOUS RADIO-LOUD ACTIVE GALACTIC NUCLEI (3C 206 AND PKS 0707âB5). 2013 , 772, 38	17
991	X-ray absorption variability in NGC 4507. 2013 , 429, 2581-2586	12
990	DETERMINING INCLINATIONS OF ACTIVE GALACTIC NUCLEI VIA THEIR NARROW-LINE REGION KINEMATICS. I. OBSERVATIONAL RESULTS. 2013 , 209, 1	172
989	The preferentially magnified active nucleus in IRAS F10214+4724 â[]. Lens model and spatially resolved radio emission. 2013 , 430, 2-21	5
988	THE EVOLUTION OF THE DUSTY TORUS COVERING FACTOR IN QUASARS. 2013 , 773, 176	10

(2013-2013)

987	RADIO-LOUD ACTIVE GALACTIC NUCLEUS: IS THERE A LINK BETWEEN LUMINOSITY AND CLUSTER ENVIRONMENT?. 2013 , 770, 136	34
986	CAN WE REPRODUCE THE X-RAY BACKGROUND SPECTRAL SHAPE USING LOCAL ACTIVE GALACTIC NUCLEI?. 2013 , 770, L37	27
985	A HIGH RESOLUTION VIEW OF THE WARM ABSORBER IN THE QUASAR MR 2251-178. 2013 , 776, 99	27
984	THE OBSCURED FRACTION OF ACTIVE GALACTIC NUCLEI IN THEXMM-COSMOS SURVEY: A SPECTRAL ENERGY DISTRIBUTION PERSPECTIVE. 2013 , 777, 86	101
983	COLLIMATION AND SCATTERING OF THE ACTIVE GALACTIC NUCLEUS EMISSION IN THE SOMBRERO GALAXY. 2013 , 765, L40	10
982	MISALIGNMENT OF THE JET AND THE NORMAL TO THE DUSTY TORUS IN THE BROAD ABSORPTION LINE QSO FIRST J155633.8+351758. 2013 , 773, L10	5
981	IDENTIFICATION OF OUTFLOWS AND CANDIDATE DUAL ACTIVE GALACTIC NUCLEI IN SDSS QUASARS ATz= 0.8-1.6. 2013 , 769, 95	37
980	FULL SPECTRAL SURVEY OF ACTIVE GALACTIC NUCLEI IN THEROSSI X-RAY TIMING EXPLORERARCHIVE. 2013 , 772, 114	39
979	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THEWIDE-FIELD INFRARED SURVEY EXPLORER. II. PROPERTIES OFWISE-SELECTED ACTIVE GALACTIC NUCLEI IN THE NDWFS BOTES FIELD. 2013 , 772, 26	260
978	SPECTRAL VARIABILITY OF IRAS 18325-5926 AND CONSTRAINTS ON THE GEOMETRY OF THE SCATTERING MEDIUM. 2013 , 773, 130	4
977	Inverse Compton X-ray signature of AGN feedback. 2013 , 436, 2346-2351	15
976	TESTING THE EVOLUTIONARY SEQUENCE BETWEEN HIDDEN BROAD-LINE REGION (HBLR) AND NON-HBLR SEYFERT 2 GALAXIES WITH THE 4000 BREAK STRENGTHS. 2013 , 768, 30	7
975	QUASARS PROBING QUASARS. VI. EXCESS H I ABSORPTION WITHIN ONE PROPER Mpc OFz~ 2 QUASARS. 2013 , 776, 136	99
974	Herschel-ATLAS/GAMA: What determines the far-infrared properties of radio galaxies?. 2013 , 432, 609-625	12
973	Infrared Spectroscopy of CO Ro-Vibrational Absorption Lines toward the Obscured AGN IRAS 08572+3915. 2013 , 65, 5	12
972	Constraining clumpy dusty torus models using optimized filter sets. 2013 , 428, 195-204	11
971	INVESTIGATING THE CORE MORPHOLOGY-SEYFERT CLASS RELATIONSHIP WITHHUBBLE SPACE TELESCOPEARCHIVAL IMAGES OF LOCAL SEYFERT GALAXIES. 2013 , 146, 11	4
970	The ionized absorber and nuclear environment of IRAS 13349+2438: multi-wavelength insights from coordinated Chandra HETGS, HST STIS, HET and Spitzer IRS. 2013 , 430, 2650-2679	31

969	A black hole nova obscured by an inner disk torus. 2013 , 339, 1048-51	73
968	New insights into the study of magnetic field in the clumpy torus of AGN using near-infrared polarimetry. 2013 , 65, 1117-1122	
967	PHYSICAL PROPERTIES OF LUMINOUS DUST-POOR QUASARS. 2013, 779, 104	21
966	On the nature of the red, 2MASS-selected AGN in the local Universe I: an optical spectroscopic study. 2013 , 432, 2150-2176	11
965	A high Eddington-ratio, true Seyfert 2 galaxy candidate: implications for broad-line region models. 2013 , 433, 1764-1777	33
964	A CENSUS OF BROAD-LINE ACTIVE GALACTIC NUCLEI IN NEARBY GALAXIES: COEVAL STAR FORMATION AND RAPID BLACK HOLE GROWTH. 2013 , 763, 133	29
963	X-ray view of four high-luminositySwift/BAT AGN: Unveiling obscuration and reflection withSuzaku. 2013 , 555, A44	2
962	CHANDRAX-RAY ANDHUBBLE SPACE TELESCOPEIMAGING OF OPTICALLY SELECTED KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEI. I. NATURE OF THE NUCLEAR IONIZING SOURCES. 2013 , 762, 110	80
961	A JOINT MODEL OF THE X-RAY AND INFRARED EXTRAGALACTIC BACKGROUNDS. I. MODEL CONSTRUCTION AND FIRST RESULTS. 2013 , 764, 28	17
960	MODELING THE NUCLEAR INFRARED SPECTRAL ENERGY DISTRIBUTION OF TYPE II ACTIVE GALACTIC NUCLEI. 2013 , 764, 159	47
959	The XMM deep survey in the CDF-S. 2013 , 555, A42	50
958	MID-INFRARED SPECTRAL PROPERTIES OF POST-STARBURST QUASARS. 2013 , 772, 28	6
957	INCLINATION-DEPENDENT ACTIVE GALACTIC NUCLEUS FLUX PROFILES FROM STRONG LENSING OF THE KERR SPACETIME. 2013 , 762, 122	10
956	An optical spectroscopic survey of the 3CR sample of radio galaxies withz2013, 560, A81	16
955	Obscured AGN atz ~ 1 from the zCOSMOS-Bright Survey. 2013 , 556, A29	32
954	A mid-infrared exploration of the dusty environments of active galactic nuclei. 2013 , 9, 44-47	
953	AGN torus properties with WISE. 2013 , 9, 56-60	
952	Obscured accretion from AGN surveys. 2013 , 9, 132-138	1

951 Optical microvariability of bright type 2 quasars. **2013**, 9, 403-406

950	A diversity of dusty AGN tori. 2013 , 558, A149	159
949	Near-infrared imaging spectroscopy of the inner few arcseconds of NGC 4151 with OSIRIS at Keck. 2013 , 556, A136	9
948	SimultaneousXMM-Newtonand HST-COS observation of 1H0419-577. 2013 , 556, A94	13
947	X-RAY SELECTED AGN HOST GALAXIES ARE SIMILAR TO INACTIVE GALAXIES OUT TOz= 3: RESULTS FROM CANDELS/CDF-S. 2013 , 763, 59	47
946	THE DEMOGRAPHICS OF BROAD-LINE QUASARS IN THE MASS-LUMINOSITY PLANE. II. BLACK HOLE MASS AND EDDINGTON RATIO FUNCTIONS. 2013 , 764, 45	101
945	Optical monitoring of extragalactic sources for linking the ICRF and the futureGaiacelestial reference frame. 2013 , 552, A98	11
944	The properties of the extended warm ionised gas around low-redshift QSOs and the lack of extended high-velocity outflows. 2013 , 549, A43	74
943	Activity of the Seyfert galaxy neighbours. 2013 , 552, A135	22
942	The XMM deep survey in the CDF-S. 2013 , 556, A114	11
941	Magnetic Field Structure in Relativistic Jets. 2013 , 61, 03005	
940	Kinematics of the compact symmetric object OQ 208 revisited. 2013, 550, A113	14
939	A SAMPLE OF SEYFERT-2 GALAXIES WITH ULTRALUMINOUS GALAXY-WIDE NARROW-LINE REGIONS: QUASAR LIGHT ECHOES?. 2013 , 763, 60	41
938	UNIFICATION SCHEME OF RADIO GALAXIES AND QUASARS FALSIFIED BY THEIR OBSERVED SIZE DISTRIBUTIONS. 2013 , 766, 37	10
937	X-ray spectral variability of seven LINER nuclei withXMM-NewtonandChandradata. 2013 , 556, A47	35
936	The nature of the IR emission in LLAGN at parsec scales. 2013 , 61, 04005	1
935	Revealing the large nuclear dust structures in NGC 1068 with MIDI/VLTI. 2014 , 565, A71	60
934	Dust-enshrouded star near supermassive black hole: predictions for high-eccentricity passages near low-luminosity galactic nuclei. 2014 , 565, A17	23

933	Probing the physics of narrow-line regions of Seyfert galaxies. 2014 , 566, A41	23
932	The dichotomy of Seyfert 2 galaxies: intrinsic differences and evolution. 2014 , 570, A72	16
931	Synapses of active galactic nuclei:. 2014 , 567, A92	16
930	SimultaneousXMM-Newtonand HST-COS observation of 1H 0419âB77. 2014 , 563, A95	13
929	The unusual multiwavelength properties of the gamma-ray source PMN J1603â월904. 2014 , 562, A4	25
928	X-ray spectral modelling of the AGN obscuring region in the CDFS: Bayesian model selection and catalogue. 2014 , 564, A125	566
927	X-ray spectral variability of LINERs selected from the Palomar sample. 2014 , 569, A26	23
926	The dusty torus in the Circinus galaxy: a dense disk and the torus funnel. 2014 , 563, A82	121
925	A new sample of X-ray selected narrow emission-line galaxies. 2014 , 568, A108	19
	Essistant basis for actionating the good stellar population parameters in Type 2 chiests 2014	
924	Efficiency tests for estimating the gas and stellar population parameters in Type 2 objects. 2014 , 54, 1389-1400	3
924 923		9
	54, 1389-1400 A TALE OF THREE GALAXIES: ANOMALOUS DUST PROPERTIES IN IRAS F10398+1455, IRAS	
923	54, 1389-1400 A TALE OF THREE GALAXIES: ANOMALOUS DUST PROPERTIES IN IRAS F10398+1455, IRAS F21013â\(\textit{D}\)739, AND SDSS J0808+3948. 2014 , 794, L19	9
923	A TALE OF THREE GALAXIES: ANOMALOUS DUST PROPERTIES IN IRAS F10398+1455, IRAS F21013âD739, AND SDSS J0808+3948. 2014, 794, L19 BLACK HOLES AT THE CENTERS OF NEARBY DWARF GALAXIES. 2014, 148, 136 OPTICAL SPECTROSCOPIC OBSERVATIONS OF BLAZARS AND TRAY BLAZAR CANDIDATES IN THE	9 87
923 922 921	A TALE OF THREE GALAXIES: ANOMALOUS DUST PROPERTIES IN IRAS F10398+1455, IRAS F21013âD739, AND SDSS J0808+3948. 2014, 794, L19 BLACK HOLES AT THE CENTERS OF NEARBY DWARF GALAXIES. 2014, 148, 136 OPTICAL SPECTROSCOPIC OBSERVATIONS OF BLAZARS AND TRAY BLAZAR CANDIDATES IN THE SLOAN DIGITAL SKY SURVEY DATA RELEASE NINE. 2014, 148, 66	9 87 46
923 922 921 920	A TALE OF THREE GALAXIES: ANOMALOUS DUST PROPERTIES IN IRAS F10398+1455, IRAS F21013âD739, AND SDSS J0808+3948. 2014, 794, L19 BLACK HOLES AT THE CENTERS OF NEARBY DWARF GALAXIES. 2014, 148, 136 OPTICAL SPECTROSCOPIC OBSERVATIONS OF BLAZARS AND IRAY BLAZAR CANDIDATES IN THE SLOAN DIGITAL SKY SURVEY DATA RELEASE NINE. 2014, 148, 66 THE TYPECASTING OF ACTIVE GALACTIC NUCLEI: Mrk 590 NO LONGER FITS THE ROLE. 2014, 796, 134 THE INTRINSIC QUASAR LUMINOSITY FUNCTION: ACCOUNTING FOR ACCRETION DISK	9 87 46
923 922 921 920 919	A TALE OF THREE GALAXIES: ANOMALOUS DUST PROPERTIES IN IRAS F10398+1455, IRAS F21013â 0 739, AND SDSS J0808+3948. 2014 , 794, L19 BLACK HOLES AT THE CENTERS OF NEARBY DWARF GALAXIES. 2014 , 148, 136 OPTICAL SPECTROSCOPIC OBSERVATIONS OF BLAZARS AND IRAY BLAZAR CANDIDATES IN THE SLOAN DIGITAL SKY SURVEY DATA RELEASE NINE. 2014 , 148, 66 THE TYPECASTING OF ACTIVE GALACTIC NUCLEI: Mrk 590 NO LONGER FITS THE ROLE. 2014 , 796, 134 THE INTRINSIC QUASAR LUMINOSITY FUNCTION: ACCOUNTING FOR ACCRETION DISK ANISOTROPY. 2014 , 787, 73 INFRARED SPECTRA AND PHOTOMETRY OF COMPLETE SAMPLES OF PALOMAR-GREEN AND TWO	9 87 46 122 9

915	Compton thick active galactic nuclei in Chandra surveys. 2014 , 443, 1999-2017	70
914	On the evolution of gas clouds exposed to AGN radiation âll. Three-dimensional radiation hydrodynamic simulations. 2014 , 443, 2018-2048	28
913	Ultraviolet characteristics, outflow properties and variability of active galactic nucleus Markarian 1513. 2014 , 439, 3649-3665	
912	A panchromatic survey of post-starburst mergers: searching for feedback. 2014 , 439, 2837-2847	9
911	Radio-loud and radio-quiet BAL quasars: a detailed ultraviolet comparison. 2014 , 444, 2498-2506	8
910	The properties of the clumpy torus and BLR in the polar-scattered Seyfert 1 galaxy ESO 323â G 77 through X-ray absorption variability. 2014 , 437, 1776-1790	30
909	The largest X-ray-selected sample of \$boldsymbol {z>3}\$ AGNs: C-COSMOS and ChaMP. 2014 , 445, 1430-1448	27
908	Search for X-ray occultations in active galactic nuclei. 2014 , 442, 2116-2130	20
907	Fanaroffâ R iley dichotomy of radio galaxies and the Malmquist bias. 2014 , 442, 1656-1660	5
906	Absorption at the dust sublimation radius and the dichotomy between X-ray and optical classification in the Seyfert galaxy H0557-385?. 2014 , 443, 1788-1801	7
905	Modelling reverberation mapping data âll. Improved geometric and dynamical models and comparison with cross-correlation results. 2014 , 445, 3055-3072	74
904	The iron K line profile of IRAS 18325â B 926. 2014 , 439, 1575-1587	6
903	The angular clustering of infrared-selected obscured and unobscured quasars. 2014 , 442, 3443-3453	48
902	The subarcsecond mid-infrared view of local active galactic nuclei âII. The N- and Q-band imaging atlas?. 2014 , 439, 1648-1679	123
901	AKARI infrared camera observations of the 3.3 Ith PAH feature in Swift/BAT AGNs. 2014 , 66, 110	7
900	Near-infrared Hubble Space Telescope polarimetry of a complete sample of narrow-line radio galaxies. 2014 , 444, 466-475	5
899	Modelling reverberation mapping data âll. Dynamical modelling of the Lick AGN Monitoring Project 2008 data set. 2014 , 445, 3073-3091	178
898	Feeding versus feedback in NGC 1068 probed with Gemini NIFS âll. Excitation. 2014 , 442, 656-669	33

897	Time-resolved infrared emission from radiation-driven central obscuring structures in active galactic nuclei. 2014 , 445, 3878-3891	38
896	An X-ray survey of the 2´Jy sample âll. Is there an accretion mode dichotomy in radio-loud AGN?. 2014 , 440, 269-297	76
895	Hubble Space Telescope and Spitzer point-source detection and optical extinction in powerful narrow-line radio galaxies. 2014 , 439, 1270-1285	5
894	Integral field spectroscopy of nearby QSOs âll. ENLR sizeâluminosity relation, ongoing star formation and resolved gas-phase metallicities?. 2014 , 443, 755-783	54
893	The variable ionized absorber in the Seyfert 2 Mrk 348. 2014 , 437, 2806-2815	5
892	A mid-IR comparative analysis of the Seyfert galaxies NGC 7213 and NGC 1386. 2014 , 438, 3434-3442	21
891	Simultaneous NuSTAR and XMMâNewton 0.5â80?keV spectroscopy of the narrow-line Seyfert 1 galaxy SWIFT J2127.4+5654. 2014 , 440, 2347-2356	80
890	Photometric classification of emission line galaxies with machine-learning methods. 2014 , 437, 968-975	26
889	Evolution of broad-line emission from active galactic nuclei. 2014 , 438, 3340-3351	88
888	Electrically charged matter in rigid rotation around magnetized black hole. 2014 , 90,	51
887	DUST IN ACTIVE GALACTIC NUCLEI: ANOMALOUS SILICATE TO OPTICAL EXTINCTION RATIOS?. 2014 , 792, L9	16
886	INVESTIGATING THE VARIABILITY OF ACTIVE GALACTIC NUCLEI USING COMBINED MULTI-QUARTERKEPLERDATA. 2014 , 785, 60	28
885	DYNAMICAL FRICTION IN CUSPY GALAXIES. 2014 , 785, 51	46
884	NUCLEAR STAR FORMATION ACTIVITY AND BLACK HOLE ACCRETION IN NEARBY SEYFERT GALAXIES. 2014 , 780, 86	119
883	MID-INFRARED-SELECTED QUASARS. I. VIRIAL BLACK HOLE MASS AND EDDINGTON RATIOS. 2014 , 791, 113	8
882	DETERMINING INCLINATIONS OF ACTIVE GALACTIC NUCLEI VIA THEIR NARROW-LINE REGION KINEMATICS. II. CORRELATION WITH OBSERVED PROPERTIES. 2014 , 785, 25	29
881	THE NATURE OF TRANSITION BLAZARS. 2014 , 797, 19	16
880	A SEARCH FOR OPTICAL VARIABILITY OF TYPE 2 QUASARS IN SDSS STRIPE 82. 2014 , 147, 12	10

879	THE ANGULAR CLUSTERING OFWISE-SELECTED ACTIVE GALACTIC NUCLEI: DIFFERENT HALOS FOR OBSCURED AND UNOBSCURED ACTIVE GALACTIC NUCLEI. 2014 , 789, 44	49
878	HERSCHELFAR-INFRARED PHOTOMETRY OF THESWIFTBURST ALERT TELESCOPE ACTIVE GALACTIC NUCLEI SAMPLE OF THE LOCAL UNIVERSE. I. PACS OBSERVATIONS. 2014 , 794, 152	36
877	MEASURING QUASAR VARIABILITY WITH Pan-STARRS1 AND SDSS. 2014 , 784, 92	34
876	SUBARU SPECTROSCOPY AND SPECTRAL MODELING OF CYGNUS A. 2014 , 788, 6	6
875	POLARIZED MID-INFRARED SYNCHROTRON EMISSION IN THE CORE OF CYGNUS A. 2014 , 793, 81	12
874	UNVEILING THE INTRINSIC X-RAY PROPERTIES OF BROAD ABSORPTION LINE QUASARS WITH A RELATIVELY UNBIASED SAMPLE. 2014 , 786, 58	11
873	REVERBERATION MEASUREMENTS OF THE INNER RADIUS OF THE DUST TORUS IN 17 SEYFERT GALAXIES. 2014 , 788, 159	137
872	QUASARS PROBING QUASARS. VII. THE PINNACLE OF THE COOL CIRCUMGALACTIC MEDIUM SURROUNDS MASSIVEz~ 2 GALAXIES. 2014 , 796, 140	84
871	NuSTAR J033202-2746.8: DIRECT CONSTRAINTS ON THE COMPTON REFLECTION IN A HEAVILY OBSCURED QUASAR ATzâlz. 2014 , 786, 16	26
870	A SPECTROSCOPIC SURVEY OFWISE-SELECTED OBSCURED QUASARS WITH THE SOUTHERN AFRICAN LARGE TELESCOPE. 2014 , 795, 124	28
869	High spatial resolution of the mid-infrared emission of the Compton-thick type 2 Seyfert galaxy, Markarian 3. 2014 , 441, 630-639	8
868	The incidence of obscuration in active galactic nuclei. 2014 , 437, 3550-3567	164
867	On the relation between Seyfert 2 accretion rate and environment at z > 0.1. 2014 , 437, 1199-1207	10
866	Kiloparsec-scale outflows are prevalent among luminous AGN: outflows and feedback in the context of the overall AGN population. 2014 , 441, 3306-3347	282
865	The extent of the Mg ii absorbing circumgalactic medium of quasars?. 2014 , 441, 886-899	32
864	Iron KI→ emission in type-I and type-II active galactic nuclei. 2014 , 441, 3622-3633	60
863	IFU spectroscopy of 10 early-type galactic nuclei â∏. Nuclear emission line properties. 2014 , 440, 2442-2456	15
862	Integral field unit spectroscopy of 10 early-type galactic nuclei âll. Principal component analysis Tomography and nuclear activity. 2014 , 440, 2419-2441	21

861	Morphologies of z \sim 0.7 AGN host galaxies in CANDELS: no trend of merger incidence with AGN luminosity. 2014 , 439, 3342-3356	107
860	CUBES: cassegrain U-band Brazil-ESO spectrograph. 2014 , 354, 191-204	10
859	mJIVE-20: A SURVEY FOR COMPACT mJy RADIO OBJECTS WITH THE VERY LONG BASELINE ARRAY. 2014 , 147, 14	41
858	A TALE OF TWO FEEDBACKS: STAR FORMATION IN THE HOST GALAXIES OF RADIO AGNs. 2014 , 784, 137	30
857	X-RAY VARIABILITY AND THE INNER REGION IN ACTIVE GALACTIC NUCLEI. 2014 , 791, 74	17
856	PS1-10jh: THE DISRUPTION OF A MAIN-SEQUENCE STAR OF NEAR-SOLAR COMPOSITION. 2014 , 783, 23	182
855	SUZAKUOBSERVATION OF IRAS 00521â\(054, A PECULIAR TYPE-II AGN WITH A VERY BROAD FEATURE AT 6 keV. 2014 , 795, 147	11
854	MASSIVE STAR-FORMING HOST GALAXIES OF QUASARS ON SLOAN DIGITAL SKY SURVEY STRIPE 82. 2014 , 780, 162	33
853	SELF-SHADOWING EFFECTS OF SLIM ACCRETION DISKS IN ACTIVE GALACTIC NUCLEI: THE DIVERSE APPEARANCE OF THE BROAD-LINE REGION. 2014 , 797, 65	66
852	ARE X-RAY EMITTING CORONAE AROUND SUPERMASSIVE BLACK HOLES OUTFLOWING?. 2014 , 783, 106	54
851	The XMMâNewton Bright Survey sample of absorbed quasars: X-ray and accretion properties. 2014 , 444, 2580-2598	7
850	Optically selected BLR-less active galactic nuclei from the SDSS Stripe82 Database âll. The sample. 2014 , 438, 557-572	8
849	Weighing obscured and unobscured quasar hosts with the cosmic microwave background. 2014 , 446, 3492-3501	31
848	A compendium of AGN inclinations with corresponding UV/optical continuum polarization measurements. 2014 , 441, 551-564	48
847	NuSTAROBSERVATIONS OF HEAVILY OBSCURED QUASARS ATz~ 0.5. 2014 , 785, 17	51
846	DELVING INTO X-RAY OBSCURATION OF TYPE 2 AGN, NEAR AND FAR. 2014 , 787, 61	26
845	LUMINOSITY AND REDSHIFT DEPENDENCE OF THE COVERING FACTOR OF ACTIVE GALACTIC NUCLEI VIEWED WITHWISEAND SLOAN DIGITAL SKY SURVEY. 2014 , 788, 45	35
844	THE BROAD-BAND X-RAY SPECTRUM OF IC 4329A FROM A JOINTNUSTAR/SUZAKUOBSERVATION. 2014 , 788, 61	61

843	NEAR-INFRARED SPECTRA AND INTRINSIC LUMINOSITIES OF CANDIDATE TYPE II QUASARS AT 2 . 2014 , 788, 91	18
842	NGC 1365: A LOW COLUMN DENSITY STATE UNVEILING A LOW IONIZATION DISK WIND. 2014 , 795, 87	23
841	OBSCURATION BY GAS AND DUST IN LUMINOUS QUASARS. 2014 , 788, L3	3
840	Off-axis irradiation and the polarization of broad emission lines in active galactic nuclei. 2014 , 54, 1341-1346	9
839	Variability in spectropolarimetric properties of Sy 1.5 galaxy Mrk 6. 2014 , 440, 519-529	24
838	THE COEVOLUTION OF SUPERMASSIVE BLACK HOLES AND MASSIVE GALAXIES AT HIGH REDSHIFT. 2014 , 782, 69	69
837	ACTIVE GALACTIC NUCLEUS AND QUASAR SCIENCE WITH APERTURE MASKING INTERFEROMETRY ON THEJAMES WEBB SPACE TELESCOPE. 2014 , 783, 73	11
836	ALMA OBSERVATIONS OF NEARBY LUMINOUS INFRARED GALAXIES WITH VARIOUS AGN ENERGETIC CONTRIBUTIONS USING DENSE GAS TRACERS. 2014 , 148, 9	27
835	The diversity of quasars unified by accretion and orientation. 2014 , 513, 210-3	195
834	RELATIVISTIC REDSHIFTS IN QUASAR BROAD LINES. 2014 , 794, 49	12
833	C7 multi-messenger astronomy of GW sources. 2014 , 46, 1	
832	The most compact bright radio-loud AGNâII A new target sample selected for the space VLBI. 2014 , 352, 825-832	3
831	Spitzer IRS low-resolution spectra for four candidate Seyfert 1-like objects from ULIRGs in the Sloan Digital Sky Survey, 2dF Galaxy Redshift Survey and 6dF Galaxy Survey. 2014 , 353, 241-248	
830	Dependence of Fanaroffâ R iley break of radio galaxies on luminosity and redshift. 2014 , 353, 233-240	2
829	A NEW METHOD FOR MEASURING EXTRAGALACTIC DISTANCES. 2014 , 784, L11	42
828	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	600
827	The different neighbours around Type-1 and Type-2 active galactic nuclei. 2014 , 10, 417-420	25
826	The narrow Fe K⊡line and the molecular torus in active galactic nuclei: an IR/X-ray view. 2014 , 567, A142	31

825	Multiwavelength campaign on Mrk 509. 2014 , 567, A44	18
824	Observational aspects of AGN jets at high energy. 2014 , 10, 1-11	
823	Systematics of jets using multi-wavelength data. 2014 , 10, 164-168	
822	Radiative transfer simulations of multiphase AGN tori: thermal emission and polarisation. 2014 , 10, 377-380	
821	S7 : Probing the physics of Seyfert Galaxies through their ENLR & TII Regions. 2014 , 10, 200-205	1
820	Anisotropic radiation from accretion disc coronae in active galactic nuclei. 2015 , 449, 191-198	9
819	Extremely red quasars from SDSS, BOSS and WISE: classification of optical spectra. 2015 , 453, 3933-3953	56
818	An evolutionary missing link? A modest-mass early-type galaxy hosting an oversized nuclear black hole. 2015 , 453, 2342-2349	12
817	The nuclear and extended infrared emission of the Seyfert galaxy NGC 2992 and the interacting system Arp 245. 2015 , 449, 1309-1326	16
816	Line and continuum variability in active galaxies. 2015 , 454, 2918-2945	3
815	Cosmological evolution of supermassive black holes in galactic centers unveiled by hard X-ray observations. 2015 , 91, 175-92	4
814	Lattice Boltzmann model for resistive relativistic magnetohydrodynamics. 2015 , 92, 023309	9
813	NuSTARREVEALS EXTREME ABSORPTION INz2015, 809, 115	54
812	ARE COMPTON-THICK AGNs THE MISSING LINK BETWEEN MERGERS AND BLACK HOLE GROWTH?. 2015 , 814, 104	91
811	NuSTARSPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. 2015 , 812, 116	88
810	THE UNIFICATION OF POWERFUL QUASARS AND RADIO GALAXIES AND THEIR RELATION TO OTHER MASSIVE GALAXIES. 2015 , 806, L11	6
809	Polarimetric imaging of NGC 1068 at high angular resolution in the near infrared. 2015 , 581, L8	29
808	Nuclear obscuration in LINERs. 2015 , 578, A74	37

(2020-2015)

807	[O iii] 15007 AND X-RAY PROPERTIES OF A COMPLETE SAMPLE OF HARD X-RAY SELECTED AGNs IN THE LOCAL UNIVERSE. 2015 , 815, 1	45
806	DETECTION OF THE INTERMEDIATE-WIDTH EMISSION LINE REGION IN QUASAR OI 287 WITH THE BROAD EMISSION LINE REGION OBSCURED BY THE DUSTY TORUS. 2015 , 812, 99	18
805	IFU spectroscopy of 10 early-type galactic nuclei âllII. Properties of the circumnuclear gas emission. 2015 , 451, 3728-3758	15
804	High-energy neutrino fluxes from AGN populations inferred from X-ray surveys. 2015 , 451, 3649-3663	7
803	Tracing quasar narrow-line regions across redshift: a library of high-S/N optical spectra. 2015 , 448, 3354-3362	5
802	Decreased specific star formation rates in AGN host galaxies. 2015 , 452, 1841-1860	55
801	TheChandra/HETG view of NGC 1365 in a Compton-thick state. 2015 , 453, 2559-2569	9
800	The Habitability of the Galactic Bulge. 2020 , 10,	5
799	Structure of an Absorbing Medium in the Nucleus of the Galaxy Mrk 417 Based on NuSTAR and Swift/Bat Data. 2020 , 63, 307-321	О
798	The awakening beast in the Seyfert 1 Galaxy KUG´1141+371 â[]. 2020 , 501, 916-932	2
797	Examining supernova events in Type 1 active galactic nuclei. 2020 , 495, 4419-4429	
796	Dust reverberation mapping of type 2 AGN NGC 2110 realized with X-ray and 3âB Ith IR monitoring. 2020 , 495, 2921-2929	4
795	The polarized spectral energy distribution of NGC 4151. 2020 , 496, 215-222	1
794	Star formation in luminous LoBAL quasars at 2.0 < z < 2.5. 2020 , 498, 1469-1479	1
793	The role of galaxy mass on AGN emission: a view from the VANDELS survey. 2020 , 493, 3838-3853	5
792	Mass outflow of the X-ray emission line gas in NGC 4151. 2020 , 493, 3893-3910	6
791	A Broadband X-Ray Study of a Sample of AGNs with [O iii] Measured Inclinations. 2020, 894, 71	8
790	Dust Reverberation of 3C 273: Torus Structure and Lagâlluminosity Relation. 2020 , 159, 259	5

789	Cosmic rays from the nearby starburst galaxy NGC 253: the effect of a low-luminosity active galactic nucleus. 2020 , 494, 2109-2116	6
788	Measuring the AGN Sublimation Radius with a New Approach: Reverberation Mapping of Broad Line Polarization. 2020 , 892, 118	2
787	Balmer Break Galaxy Candidates at $z \sim 6$: A Potential View on the Star Formation Activity at z ? 14. 2020 , 889, 137	16
786	Obscuration and Scattering in Narrow-Line Seyfert 1s. 2020 , 6, 73	Ο
7 ⁸ 5	A Microlensing Accretion Disk Size Measurement in the Lensed Quasar WFI 2026卻536. 2020 , 895, 125	5
784	The nuclear architecture of NGC 4151: on the path toward a universal outflow mechanism in light of NGC 1068. 2020 , 496, 1488-1516	7
783	The Interplay between Star Formation and Black Hole Accretion in Nearby Active Galaxies. 2020 , 896, 108	20
782	Peculiar emission line spectra of core extremely red BOSS quasars at $z\sim2a$: orientation and/or evolution?. 2020 , 634, A116	8
781	Host galaxy properties and environment of obscured and unobscured X-ray selected active galactic nuclei in the COSMOS survey. 2020 , 494, 1189-1202	4
780	BAT AGN Spectroscopic Survey âlXIX. Type 1 versus type 2 AGN dichotomy from the point of view of ionized outflows. 2020 , 491, 5867-5880	10
779	An image of the dust sublimation region in the nucleus of NGC 1068. 2020 , 634, A1	39
778	Arp 70: an interacting galaxy with extreme outflows. 2020 , 493, 1434-1446	
777	Chandra Observations of NGC 7212: Large-scale Extended Hard X-Ray Emission. 2020 , 891, 133	10
776	Multi-epoch Modeling of TXS 0506+056 and Implications for Long-term High-energy Neutrino Emission. 2020 , 891, 115	24
775	Constraining X-ray reflection in the low-luminosity AGN NGC 3718 using NuSTAR and XMMaNewton. 2020 , 496, 5399-5413	2
774	Probing the circumnuclear absorbing medium of the buried AGN in NGC 1068 through NuSTAR observations. 2020 , 492, 3872-3884	9
773	The optically selected 1.4-GHz quasar luminosity function below 1 mJy. 2020 , 492, 5297-5312	7
772	Stellar properties of the host galaxy of an ultraluminous X-ray source in NGC 5252. 2020 , 493, L76-L80	2

(2021-2020)

771	Spectral Classification and Ionized Gas Outflows in z \sim 2 WISE-selected Hot Dust-obscured Galaxies. 2020 , 888, 110	9
770	Black hole immersed dark matter halo. 2020 , 101,	9
769	The Karl G. Jansky Very Large Array Sky Survey (VLASS). Science Case and Survey Design. 2020 , 132, 035001	137
768	The Effect of Starâ D isk Interactions on Highly Eccentric Stellar Orbits in Active Galactic Nuclei: A Disk Loss Cone and Implications for Stellar Tidal Disruption Events. 2020 , 889, 94	16
767	A Neutral Beam Model for High-energy Neutrino Emission from the Blazar TXS 0506+056. 2020 , 889, 118	19
766	The relationship between X-ray and optical absorbers in active galactic nuclei. 2020 , 493, 930-939	7
765	Extreme Quasars as Distance Indicators in Cosmology. 2020 , 6,	3
764	Active galactic nuclei as seen by the Spitzer Space Telescope. 2020 , 4, 352-363	8
763	Exploring the diversity of Type 1 active galactic nuclei identified in SDSS-IV/SPIDERS. 2020, 492, 3580-3601	8
762	Extreme variability in an active galactic nucleus: Gaia16aax. 2020 , 493, 477-495	10
762 761	Extreme variability in an active galactic nucleus: Gaia16aax. 2020, 493, 477-495 The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. 2020, 492, 3940-3959	10
ĺ	The performance of photometric reverberation mapping at high redshift and the reliability of	
761	The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. 2020 , 492, 3940-3959 Testing the relativistic Doppler boost hypothesis for supermassive binary black holes candidates via	2
761 760	The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. 2020 , 492, 3940-3959 Testing the relativistic Doppler boost hypothesis for supermassive binary black holes candidates via broad emission line profiles. 2020 , 491, 4023-4030 UV bright red-sequence galaxies: how do UV upturn systems evolve in redshift and stellar mass?.	2
761 760 759	The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. 2020, 492, 3940-3959 Testing the relativistic Doppler boost hypothesis for supermassive binary black holes candidates via broad emission line profiles. 2020, 491, 4023-4030 UV bright red-sequence galaxies: how do UV upturn systems evolve in redshift and stellar mass?. 2020, 492, 2996-3011 Physical properties of the CDFS X-ray sources through fitting spectral energy distributions. 2020,	2 6 5
761 760 759 758	The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. 2020, 492, 3940-3959 Testing the relativistic Doppler boost hypothesis for supermassive binary black holes candidates via broad emission line profiles. 2020, 491, 4023-4030 UV bright red-sequence galaxies: how do UV upturn systems evolve in redshift and stellar mass?. 2020, 492, 2996-3011 Physical properties of the CDFS X-ray sources through fitting spectral energy distributions. 2020, 492, 1887-1901 Modeling the Infrared Reverberation Response of the Circumnuclear Dusty Torus in AGNs: An	2 6 5 2
761 760 759 758 757	The performance of photometric reverberation mapping at high redshift and the reliability of damped random walk models. 2020, 492, 3940-3959 Testing the relativistic Doppler boost hypothesis for supermassive binary black holes candidates via broad emission line profiles. 2020, 491, 4023-4030 UV bright red-sequence galaxies: how do UV upturn systems evolve in redshift and stellar mass?. 2020, 492, 2996-3011 Physical properties of the CDFS X-ray sources through fitting spectral energy distributions. 2020, 492, 1887-1901 Modeling the Infrared Reverberation Response of the Circumnuclear Dusty Torus in AGNs: An Investigation of Torus Response Functions. 2020, 891, 26	2 6 5 2

753	Cross-correlating radio continuum surveys and CMB lensing: constraining redshift distributions, galaxy bias, and cosmology. 2021 , 502, 876-887	5
75 ²	Systematic Study of AGN Clumpy Tori with Broadband X-Ray Spectroscopy: Updated Unified Picture of AGN Structure. 2021 , 906, 84	14
751	Evidence for obscured broad [O iii] components in Type-2 AGN. 2021 , 502, 2508-2512	4
75°	The composite X-ray spectra of radio-loud and radio-quiet SDSS quasars. 2021 , 21, 004	2
749	Estimation of the size and structure of the broad line region using Bayesian approach. 2021 , 502, 2140-2157	2
748	Magnetic flux inversion in a peculiar changing look AGN. 2021 , 502, L50-L54	5
747	The nature and likely redshift of GLEAM J0917â D 012. 2021 , 38,	
746	Resolving the inner accretion flow towards the central supermassive black hole in SDSS J1339+1310. 2021 , 646, A165	O
745	A candidate optically quiescent quasar lacking narrow emission lines. 2021 , 503, L80-L84	О
744	Dynamical model of an obscuring clumpy torus in AGNs â[]. Velocity and velocity dispersion maps for interpretation of ALMA observations. 2021 , 503, 1459-1472	1
743	Spectropolarimetry of low redshift quasars: origin of the polarization and implications for black hole mass estimates. 2021 , 502, 5086-5103	3
742	Hot graphite dust in the inner regime of NGC 4151. 2021 , 503, 5877-5893	3
741	Revealing the Accretion Physics of Supermassive Black Holes at Redshift z \sim 7 with Chandra and Infrared Observations. 2021 , 908, 53	16
740	The highly obscured Seyfert 2 nucleus in NGC 1448 observed with MUSE. 2021 , 503, 124-141	O
739	A systematic survey for z2021, 503, 2583-2597	1
738	Years-delayed X-Ray Afterglows of TDEs Originated from Windâllorus Interactions. 2021 , 908, 197	3
737	Relation between AGN type and host galaxy properties. 2021 , 646, A167	6
736	Fine Classification of QSOs and Seyferts for Activity Types Based on SDSS Spectroscopy. 7,	2

(2021-2021)

A new panchromatic classification of unclassified Burst Alert Telescope active galactic nuclei. **2021**, 647, A195

	047, A133	
734	Compact steep-spectrum and peaked-spectrum radio sources. 2021 , 29, 1	46
733	Stellar Evolution in AGN Disks. 2021 , 910, 94	22
732	2MASX J00423991´+´3017515: an offset active galactic nucleus in an interacting system. 2021 , 503, 1688-17	02 1
731	Reverberation Mapping of Changing-look Active Galactic Nucleus NGC 3516. 2021 , 909, 18	7
730	Viewing Angle Effects in Quasar Application to Cosmology. 2021 , 909, 58	2
729	A hyperluminous obscured quasar at a redshift of z â[4.3. 2021 , 503, L11-L16	3
728	The post-Herschel view of intrinsic AGN emission: constructing templates for galaxy and AGN emission at IR wavelengths. 2021 , 503, 2598-2621	8
727	BAT AGN Spectroscopic Survey XXVII: scattered X-Ray radiation in obscured active galactic nuclei. 2021 , 504, 428-443	6
726	X-ray emission of Seyfert 2 galaxy MCG-01-24-12. 2021 , 647, A102	O
725	Relativistic Reflection in NGC 4151. 2021 , 909, 205	3
724	Disk Tearing: Implications for Black Hole Accretion and AGN Variability. 2021 , 909, 82	11
723	Near-infrared Coronal Line Observations of Dwarf Galaxies Hosting AGN-driven Outflows. 2021 , 911, 70	6
722	Subarcsecond Mid-infrared View of Local Active Galactic Nuclei. IV. The L- and M-band Imaging Atlas*. 2021 , 910, 104	3
721	X-ray binary accretion states in active galactic nuclei? Sensing the accretion disc of supermassive black holes with mid-infrared nebular lines. 2021 , 504, 5726-5740	2
720	The LOFAR Two-metre Sky Survey Deep Fields. 2021 , 648, A6	11
719	High angular resolution polarimetric imaging of the nucleus of NGC 1068. 2021 , 648, A42	1
718	The Effects of Large-scale Magnetic Fields on the Model for Repeating Changing-look AGNs. 2021 , 910, 97	2

717	Characterizing the astrometric instability of extragalactic radio source positions measured with geodetic VLBI. 2021 , 648, A125	1
716	The AGNIFS survey: distribution and excitation of the hot molecular and ionized gas in the inner kpc of nearby AGN hosts. 2021 , 504, 3265-3283	4
715	Correlation between optical and Iray flux variations in BL Lacs. 2021 , 504, 1772-1786	О
714	Infrared Echoes of Optical Tidal Disruption Events: ~1% Dust-covering Factor or Less at Subparsec Scale. 2021 , 911, 31	7
713	Time Delay of Mg ii Emission Response for the Luminous Quasar HE 0435-4312: toward Application of the High-accretor Radiusâluminosity Relation in Cosmology. 2021 , 912, 10	9
712	The nuclear environment of NGC 2442: a Compton-thick low-luminosity AGN. 2021 , 505, 223-235	2
711	Mrk 1239: a Type-2 Counterpart of Narrow-line Seyfert-1?. 2021 , 912, 118	3
710	Resolving the Hot Dust Disk of ESO323-G77. 2021 , 912, 96	1
709	A polarized view of the hot and violent universe. 1	2
708	Interpreting automatic AGN classifiers with saliency maps.	4
708 707	Interpreting automatic AGN classifiers with saliency maps. A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk 1239. 2021, 505, 702-712	2
	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the	2
707	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk 1239. 2021 , 505, 702-712	2
707 706	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk 1239. 2021, 505, 702-712 Chemical abundances in the nuclear region of nearby galaxies from the Palomar Survey. 2021, 505, 4289-4309 How Does the Polar Dust Affect the Correlation between Dust Covering Factor and Eddington	2
707 706 705	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk '1239. 2021, 505, 702-712 Chemical abundances in the nuclear region of nearby galaxies from the Palomar Survey. 2021, 505, 4289-4309 How Does the Polar Dust Affect the Correlation between Dust Covering Factor and Eddington Ratio in Type 1 Quasars Selected from the Sloan Digital Sky Survey Data Release 16?. 2021, 912, 91	2 2 8
707 706 705	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk'1239. 2021, 505, 702-712 Chemical abundances in the nuclear region of nearby galaxies from the Palomar Survey. 2021, 505, 4289-4309 How Does the Polar Dust Affect the Correlation between Dust Covering Factor and Eddington Ratio in Type 1 Quasars Selected from the Sloan Digital Sky Survey Data Release 16?. 2021, 912, 91 Velocity-resolved Reverberation Mapping of Changing-look AGN NGC 2617. 2021, 912, 92 Potential and sky coverage for off-axis fringe tracking in optical long baseline interferometry. 2021,	2
707 706 705 704 703	A highly accreting low-mass black hole hidden in the dust: Suzaku and NuSTAR observations of the NLS1 Mrk 1239. 2021, 505, 702-712 Chemical abundances in the nuclear region of nearby galaxies from the Palomar Survey. 2021, 505, 4289-4309 How Does the Polar Dust Affect the Correlation between Dust Covering Factor and Eddington Ratio in Type 1 Quasars Selected from the Sloan Digital Sky Survey Data Release 16?. 2021, 912, 91 Velocity-resolved Reverberation Mapping of Changing-look AGN NGC 2617. 2021, 912, 92 Potential and sky coverage for off-axis fringe tracking in optical long baseline interferometry. 2021, 506, 1364-1388 The multiwavelength properties of red QSOs: Evidence for dusty winds as the origin of QSO	2 8 3 1

699	The Changing-look Blazar B2 1420+32. 2021 , 913, 146	3
698	Host galaxy and orientation differences between different AGN types. 2021 , 650, A75	4
697	The inner hot dust in the torus of NGC 1068. A 3D radiative model constrained with GRAVITY/VLTi.	1
696	The 450 Day X-Ray Monitoring of the Changing-look AGN 1ES 1927+654. 2021 , 255, 7	11
695	The properties of the AGN torus as revealed from a set of unbiased NuSTAR observations. 2021 , 650, A57	5
694	Hosts and triggers of AGNs in the Local Universe. 2021 , 650, A155	3
693	Long-term and multiwavelength evolution of a changing-look AGN Mrk 1018. 2021 , 506, 4188-4198	3
692	A systematic search for changing-look quasars in SDSS-II using difference spectra. 2021 , 650, A33	1
691	Beyond Simple AGN Unification with Chandra-observed 3CRR Sources at 0.5 2021, 913, 134	2
690	On the dark matter haloes of optical and IR-selected AGNs in the local universe. 2021 , 505, 5403-5411	1
689	AGN jets and winds in polarized light: the case of Mrk 231. 2021 , 507, 2550-2561	2
688	Remarkably high mass and velocity dispersion of molecular gas associated with a regular, absorption-selected type I quasar. 2021 , 651, A17	2
687	Chemical abundances in Seyfert galaxies âlVI. Empirical abundance calibration. 2021, 507, 466-474	2
686	Intervening or associated? Machine learning classification of redshifted H i 21-cm absorption. 2021 , 506, 1548-1556	2
685	Broad-band X-ray observations of the 2018 outburst of the changing-look active galactic nucleus NGC 1566. 2021 , 507, 687-703	7
684	Infrared Emission Properties of Active Galactic Nuclei from Swift-BAT Hard X-Ray Survey. 2021 , 133, 074102	
683	Simulating the infrared sky with a SPRITZ. 2021 , 651, A52	О
682	Fundamental X-ray corona parameters of Swift/BAT AGN. 2021 , 506, 4960-4978	5

681	Multimessenger Pulsar Timing Array Constraints on Supermassive Black Hole Binaries Traced by Periodic Light Curves. 2021 , 915, 97	8
680	Physically motivated X-ray obscurer models. 2021 , 651, A58	3
679	Circumnuclear Multi-phase Gas in Circinus Galaxy IV: Absorption Owing to High-J CO Rotational Transitions. 2021 , 915, 89	1
678	Active galactic nuclei catalog from the AKARI NEP-Wide field. 2021 , 651, A108	2
677	A systematic study of silicate absorption features in heavily obscured AGNs observed by Spitzer/IRS. 2021 , 651, A117	0
676	Polar dust obscuration in broad-line active galaxies from the XMM-XXL field.	3
675	The Galaxy Activity, Torus, and Outflow Survey (GATOS). 2021 , 652, A98	18
674	The Sizes of Quasar Host Galaxies in the Hyper Suprime-Cam Subaru Strategic Program. 2021 , 918, 22	6
673	The Galaxy Activity, Torus, and Outflow Survey (GATOS). 2021 , 652, A99	8
672	Radio continuum sources behind the Large Magellanic Cloud. 2021 , 507, 2885-2904	2
671	Axi-Higgs cosmology. 2021 , 2021, 057	3
670	Feeding the Accretion Disk from the Dusty Torus in a Reddened Quasar. 2021 , 916, 86	3
669	Outflows in the radio-intermediate quasar III Zw 2: a polarization study with the EVLA and uGMRT. 2021 , 507, 991-1001	1
668	Properties of the Obscuring Torus in NGC 1052 from Multiepoch Broadband X-Ray Spectroscopy. 2021 , 916, 90	1
667	Stellar Transits across a Magnetized Accretion Torus as a Mechanism for Plasmoid Ejection. 2021 , 917, 43	8
666	X-ray observations of accretion disks.	O
665	Galaxy properties of type 1 and 2 X-ray selected AGN and a comparison among different classification criteria. 2021 , 653, A70	3
664	The role of AGN and obscuration in the position of the host galaxy relative to the main sequence. 2021 , 653, A74	4

(1995-2021)

663	Subaru High-z Exploration of Low-luminosity Quasars (SHELLQs). XIV. A Candidate Type II Quasar at $z = 6.1292$. 2021 , 919, 61	7
662	Electromagnetic signatures of strong-field gravity from accreting black-holes. 2021, 69, 448-448	1
661	The Eddington ratio-dependent âdhanging lookâlevents in NGC 2992. 2021 , 508, 144-156	3
660	NuSTAR view of heavily absorbed AGN: The RâNH correlation. 2021 , 653, A162	
659	Accretion environments of active galactic nuclei.	0
658	The disk - torus system in active galactic nuclei: possible evidence of highly spinning black holes.	O
657	The Nature of Jets in Double-peaked Emission-line AGN in the KISSR Sample. 2021 , 919, 108	3
656	The late flare in tidal disruption events due to the interaction of disk wind with dusty torus. 2021 , 32, 11-19	O
655	X-ray analysis of SDSS J165202.60+172852.4, an obscured quasar with outflows at peak galaxy formation epoch. 2021 , 502, 3769-3779 Star formation and nuclear activity in luminous infrared galaxies: an infrared through radio review.	3
654	2021 , 29, 1	11
653	OUP accepted manuscript.	0
652	X-Ray Redshifts for Obscured AGN: A Case Study in the J1030 Deep Field. 2021 , 906, 90	1
651	OUP accepted manuscript. Changing-look active galactic nuclei candidates at z âD.02 in the 105-month swift-BAT catalogue.	1
650	Analytical Solution of Magnetically Dominated Astrophysical Jets and Winds: Jet Launching,	16
648	Acceleration, and Collimation. 2021 , 906, 105 The Role of Galactic Winds in Galaxy Formation. 2006 , 337-362	2
647	Jet Formation and Collimation. 2002 , 41-70	13
646	Flares in accretion disks. 1995 , 135-158	8

645	How are AGN Found?. 2004 , 53-87	61
644	Distant X-Ray Galaxies: Insights from the Local Population. 2004 , 225-243	2
643	Compton-Thick AGN: The Dark Side of the X-Ray Background. 2004 , 245-272	90
642	Observing Supermassive Black Holes Across Cosmic Time: From Phenomenology to Physics. 2016 , 101-143	14
641	AGN Reverberation Mapping. 2016 , 249-266	5
640	Tori, Discs, and Winds: The First Ten Years of AGN Interferometry. 2016 , 95-112	2
639	Gas Accretion and Giant Ly⊕ Nebulae. 2017 , 195-220	15
638	Active Galactic Nuclei at the Crossroads of Astrophysics. 2007 , 147-162	4
637	HST Imaging of Redshift z > 0.5 7C and 3C Quasars. 1997 , 188-193	3
636	Kinematics and Distribution of Molecular Gas in Galaxy Nuclei. 1996 , 125-132	3
635	Cosmological Birefringence: An Astrophysical Test of Fundamental Physics. 2011 , 139-145	2
634	Unravelling the Mysteries of Matter Surrounding Supermassive Black Holes. 2012 , 25-35	5
633	Traces of Past Activity in the Galactic Centre. 2013 , 331-369	51
632	Imaging Polarimetry and Spectropolarimetry of Bright Objects. 2002 , 231-237	2
631	Evolution of Active Galactic Nuclei. 2013 , 503-566	23
630	The X-ray Background. 1996 , 245-262	3
629	Gravitational Telescopes. 1996 , 355-364	4
628	Space Distribution of Radio-Source Populations. 1996 , 547-552	4

627	Studies of NIR Dust Absorption Features in the Nuclei of Active and IRAS Galaxies. 1996 , 143-150	16
626	Status of AGN Unification Models. 1995 , 551-557	1
625	A Supermassive Object in the Nucleus of NGC 4258?. 1995 , 531-534	1
624	Hubble Space Telescope Observations of AGN. 1994 , 83-104	1
623	Unified Models: Religion and Science. 1994 , 301-309	2
622	Interactions, Mergers, and QSO Activity. 1999 , 311-320	11
621	The OJ287 Supermassive Binary Black Hole Model and the New Unified Scheme for the AGNS. 1999 , 209-214	2
620	The Evolution of Radio Sources from Complete Samples. 1998 , 179-184	1
619	A Complete Sample of Quasars From the 7C Redshift Survey. 1998 , 209-214	3
618	Neutron Stars and Black Holes in X-ray Binaries. 1998 , 279-336	21
617	High Energy Astrophysics. 2011 ,	293
616	AGN types and unification model. 2019 , 15, 29-43	1
615	OASIS integral-field spectroscopy of the central kpc in 11 Seyfert 2 galaxies. 2009 , 500, 1287-1325	36
614	Parsec-scale dust distributions in Seyfert galaxies. 2009 , 502, 67-84	90
613	Black hole growth and starburst activity atz= 0.6â¼ in the Chandra Deep Field South. 2009, 507, 1277-1289	83
612	An H I absorbing circumnuclear disk in Cygnus A. 2010 , 513, A10	21
611	Warm absorber and truncated accretion disc in IRAS 05078+1626. 2010 , 512, A62	9
610	X-ray imaging of the ionisation cones in NGC 5252. 2010 , 516, A9	24

609	Suzakuobservation of the LINER NGC 4102. 2011 , 527, A142	17
608	Deconstructing blazars: A different scheme for jet kinematics in flat-spectrum AGN. 2012 , 537, A112	8
607	Rest-frame stacking of 2XMM catalog sources. 2012 , 537, A6	21
606	Narrow-line Seyfert 1 galaxies: an amasing class of AGN. 2011 , 532, A125	20
605	The optical-UV spectral energy distribution of the unabsorbed AGN population in the the XMM-Newton Bright Serendipitous Survey. 2012 , 539, A48	39
604	Probing the unified model in NGC 7314. 2011 , 535, A62	10
603	Constraining the fraction of Compton-thick AGN in the Universe by modelling the diffuse X-ray background spectrum. 2012 , 546, A98	85
602	Extended soft X-ray emission in 3CR radio galaxies atz2012, 545, A143	25
601	The X-ray variability history of Markarian 3. 2012 , 547, A31	9
600	Classification and environmental properties of X-ray selected point-like sources in the XMM-LSS field. 2013 , 557, A81	20
599	Low-frequency radio observations of Seyfert galaxies: A test of the unification scheme. 2013 , 554, A85	9
598	Dust physics in the nucleus of NGC 4151. 2013 , 557, L13	17
597	Dust reverberation-mapping of the Seyfert 1 galaxy WPVS48. 2014 , 561, L8	22
596	The 5â¶0 keV AGN luminosity function at 0.01 . 2016 , 587, A142	25
595	Star formation inz> 1 3CR host galaxies as seen byHerschel. 2015 , 575, A80	45
594	A low-luminosity type-1 QSO sample. 2015 , 575, A128	9
593	Redshifted Fe K⊡line from the unusual⊞ay source PMN J1603â월904. 2015 , 574, A117	17
592	Parent population of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. 2015 , 578, A28	51

(2020-2015)

591	Obscuration in active galactic nuclei: near-infrared luminosity relations and dust colors. 2015, 578, A47	55
590	Probing the radio loud/quiet AGN dichotomy with quasar clustering. 2017 , 600, A97	24
589	A low-luminosity type-1 QSO sample. 2016 , 587, A138	10
588	A variable-density absorption event in NGC 3227 mapped withSuzakuandSwift. 2015 , 584, A82	12
587	The HST view of the innermost narrow line region. 2016 , 586, A48	9
586	X-ray long-term variations in the low-luminosity AGN NGC 835 and its circumnuclear emission. 2016 , 587, A1	3
585	Broad-band spectral energy distribution of 3000 ©break quasars from the Sloan Digital Sky Survey. 2016 , 587, A83	6
584	Large-scale outflows in luminous QSOs revisited. 2016 , 594, A44	54
583	Infrared signature of active massive black holes in nearby dwarf galaxies. 2017, 602, A28	23
582	Estimating black hole masses: Accretion disk fitting versus reverberation mapping and single epoch. 2020 , 640, A39	3
581	The XXL Survey. 2020 , 638, A45	4
580	Mergers trigger active galactic nuclei out to z \sim 0.6. 2020 , 637, A94	15
579	NuSTAR view of Swift/BAT AGN: The Râllcorrelation. 2020 , 640, A31	6
578	Radiation from the impact of broad-line region clouds onto AGN accretion disks. 2020 , 636, A92	3
577	Reverberation mapping of AGNs through continuum polarization. 2020, 637, A88	3
576	SDSS J211852.96â 0 73227.5: The first non-local, interacting, late-type intermediate Seyfert galaxy with relativistic jets. 2020 , 636, L12	8
575	X-ray absorption in INTEGRAL active galactic nuclei. 2020 , 639, A5	8
574	Circumnuclear regions of different BPT types in star-forming MaNGA galaxies: AGN detectability. 2020 , 639, A96	4

573	Changing-look active galactic nuclei: close binaries of supermassive black holes in action. 2020 , 643, L9	6
572	Dust in active nuclei. 2001 , 365, 28-36	311
571	Nuclear obscuration and scattering in Seyfert 2 galaxies. 2001 , 366, 765-770	28
570	XMM-Newton observation of an unusual iron line in the quasar Markarian 205. 2001 , 365, L134-L139	72
569	Molecular gas conditions in NGC 4945 and the Circinus galaxy. 2001 , 367, 457-469	38
568	On the origin of the FeKI-line in the Seyfert 2 galaxy NGC 7172. 2001 , 370, 70-77	7
567	Dust emission from 3C radio galaxies and quasars: New ISO observations favour the unified scheme. 2001 , 372, 719-729	55
566	Circumnuclear obscuration of the Circinus galaxy by a starburst-radiation supported wall. 2001 , 371, 890-894	12
565	Global molecular gas properties of Seyfert galaxies. 2001 , 373, 459-472	15
564	Centaurus A: Molecular gas shells or large-scale outflow?. 2001 , 376, 402-412	2
56 ₄	Centaurus A: Molecular gas shells or large-scale outflow?. 2001, 376, 402-412 BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001, 376, 413-421	16
	BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001 ,	
563	BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001 , 376, 413-421	16
563 562	BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001, 376, 413-421 A new sample of large angular size radio galaxies. 2001, 378, 826-836 The balance between shocks and AGN photoionization in radio sources and its relation to the radio	16 20
563562561	BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001, 376, 413-421 A new sample of large angular size radio galaxies. 2001, 378, 826-836 The balance between shocks and AGN photoionization in radio sources and its relation to the radio size. 2002, 383, 46-55	16 20 37
563562561560	BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001, 376, 413-421 A new sample of large angular size radio galaxies. 2001, 378, 826-836 The balance between shocks and AGN photoionization in radio sources and its relation to the radio size. 2002, 383, 46-55 An X-ray view of the active nucleus in NGC 4258. 2002, 384, 793-798	16 20 37 15
563562561560559	BeppoSAX spectroscopy of MR 2251-178: A test for ionized reflection in radio quiet QSOs. 2001, 376, 413-421 A new sample of large angular size radio galaxies. 2001, 378, 826-836 The balance between shocks and AGN photoionization in radio sources and its relation to the radio size. 2002, 383, 46-55 An X-ray view of the active nucleus in NGC 4258. 2002, 384, 793-798 The Phoenix galaxy: UGC 4203 re-birth from its ashes?. 2002, 388, 787-792 Compton reflection and iron fluorescence in BeppoSAX observations of Seyfert type 1 galaxies.	16 20 37 15 33

(2004-2002)

555	Infrared spectroscopy around 41th of Seyfert 2 galaxies: Obscured broad line regions and coronal lines. 2002 , 396, 439-448	36
554	The shroud around the twin radio jets in NGC 1052. 2003 , 401, 113-127	70
553	The history of the iron K⊡line profile in the Piccinotti AGN ESO 198-G24. 2003 , 401, 903-910	33
552	Chandraobservations of nuclear X-ray emission from a sample of radio sources. 2003 , 401, 505-517	41
551	The reprocessing features in the XâEay spectrum of 'the 'NELG' MCG 'âE-23-16. 2004 , 415, 437-442	23
550	Spectropolarimetry of the borderline Seyfert 1 galaxy ESO 323-G077. 2003 , 404, 505-511	24
549	XMM-Newtonobservations reveal AGN in apparently normal galaxies. 2003, 406, 483-492	84
548	The near-infrared properties of the host galaxies of radio quasars. 2003 , 406, 435-451	26
547	The HELLAS2XMM survey. 2003 , 409, 65-78	50
546	From the Circumnuclear Disk in the Galactic Center to thick, obscuring tori of AGNs. 2004 , 413, 949-957	33
545	Seyfert galaxies in UZC-Compact Groups. 2004 , 418, 25-32	12
544	Spectral characteristics of water megamaser galaxies. 2004 , 419, 127-137	9
543	Investigating the central engine of Seyfert 2 galaxieswithandwithoutPolarized Broad Lines. 2004 , 415, 39-46	12
542	A new sample of large angular size radio galaxies. 2004 , 421, 899-911	26
541	XMM-Newtonspectra of hard spectrumRosatAGN: X-ray absorption and optical reddening. 2004 , 420, 163-172	7
540	The relation between AGN hard X-ray emission and mid-infrared continuum from ISO spectra: Scatter and unification aspects. 2004 , 418, 465-473	244
539	VLTI/VINCI observations of the nucleus of NGC 1068 using the adaptive optics system MACAO. 2004 , 418, L39-L42	60
538	Milliarcsec-scale radio structure of a matched sample of Seyfert´1 and Seyfert´2 galaxies. 2004 , 425, 99-108	30

537	The unfriendly ISM in the radio galaxy 4C´12.50 (PKS 1345+12). 2004 , 424, 119-124	38
536	Naked active galactic nuclei. 2004 , 424, 519-529	36
535	The composite starburst/AGN nature of the superwind galaxy NGC´4666. 2004 , 427, 35-44	8
534	Simultaneous X-ray and optical spectroscopy of the Seyfert galaxy Mrk 993. 2005 , 431, 97-102	15
533	ISOobservations and models of galaxies with hidden broad line regions. 2005 , 439, 85-91	10
532	XMM-Newton discovery of a Compton-thick AGN in the GPS galaxy Mkn 668. 2004 , 421, 461-471	38
531	Discovery of 10 Th silicate emission in quasars. 2005 , 436, L5-L8	110
530	A deep XMM-Newton serendipitous survey of a middle-latitude area. 2006 , 448, 93-100	4
529	Modeling optical and UV polarization of AGNs. 2007, 465, 129-145	73
528	X-ray obscuration and obscured AGN in the local universe. 2005 , 444, 119-132	195
528 527	X-ray obscuration and obscured AGN in the local universe. 2005 , 444, 119-132 X-ray spectral survey with XMMâNewton of a complete sample of nearby Seyfert galaxies. 2006 , 446, 459-470	195
	X-ray spectral survey with XMMâNewton of a complete sample of nearby Seyfert galaxies. 2006 ,	
527	X-ray spectral survey with XMMâNewton of a complete sample of nearby Seyfert galaxies. 2006 , 446, 459-470	174
5 ² 7 5 ² 6	X-ray spectral survey with XMMâNewton of a complete sample of nearby Seyfert galaxies. 2006 , 446, 459-470 XMM-Newton observation of the bright Seyfert 1 galaxy, MCG+8-11-11. 2006 , 445, 451-456	¹ 74
527 526 525	X-ray spectral survey with XMMâNewton of a complete sample of nearby Seyfert galaxies. 2006, 446, 459-470 XMM-Newton observation of the bright Seyfert 1 galaxy, MCG+8-11-11. 2006, 445, 451-456 A model for the X-ray absorption in Compton-thin AGN. 2006, 449, 551-558	174 17 19
527 526 525 524	X-ray spectral survey with XMMâNewton of a complete sample of nearby Seyfert galaxies. 2006, 446, 459-470 XMM-Newton observation of the bright Seyfert 1 galaxy, MCG+8-11-11. 2006, 445, 451-456 A model for the X-ray absorption in Compton-thin AGN. 2006, 449, 551-558 The host galaxy/AGN connection in nearby early-type galaxies. 2006, 447, 97-112	174 17 19 68
527526525524523	X-ray spectral survey with XMMåNewton of a complete sample of nearby Seyfert galaxies. 2006, 446, 459-470 XMM-Newton observation of the bright Seyfert 1 galaxy, MCG+8-11-11. 2006, 445, 451-456 A model for the X-ray absorption in Compton-thin AGN. 2006, 449, 551-558 The host galaxy/AGN connection in nearby early-type galaxies. 2006, 447, 97-112 The soft X-ray/NLR connection: a single photoionized medium?. 2006, 448, 499-511 Optical and NIR'spectroscopy of Mrk'1210: constraints and physical conditions of the active	174 17 19 68 174

(2008-2006)

519	Size and properties of the narrow-line region in Seyfert-2 galaxies from spatially-resolved optical spectroscopy. 2006 , 456, 953-966	106
518	Clumpy stellar winds and the obscuration of active galactic nuclei. 2007 , 465, 119-124	9
517	The small dispersion of the mid IR âlhard X-ray correlation in active galactic nuclei. 2006, 457, L17-L20	44
516	Narrow-line AGN in the ISO-2MASS survey. 2007 , 464, 895-901	9
515	The reddest ISO-2MASS quasar. 2007 , 473, 121-128	2
514	XMM-Newton broad-band observations of NGC 7582:N\$_{mathsf{H}}\$ variations and fading out of the active nucleus. 2007 , 466, 855-863	41
513	Signatures of synchrotron emission and of electron acceleration in the X-ray spectra of Mrk 421. 2007 , 466, 521-529	79
512	Radio observations of the Chandra Deep Field South. 2007 , 466, 119-126	17
511	The HELLAS2XMM survey. 2007 , 468, 603-612	38
510	Carbonaceous dust grains in luminous infrared galaxies. 2007 , 476, 1235-1242	55
509	XMM-Newtonobservations of the Lockman Hole. 2007 , 473, 105-120	18
508	Heavy absorption and soft X-ray emission lines in the XMM-Newton spectrum of the type 2 radio-loud quasar 3C 234. 2008 , 480, 671-676	17
507	Polarization of radiation of point-like source reflected from turbulent magnetized atmosphere. 2008 , 481, 217-228	5
506	X-ray absorption in Compton-thin AGN: the predictions of a model revisited. 2008 , 487, 109-118	2
505	The warm absorber in NGC 5548. 2008 , 488, 67-72	16
504	Spectroscopy of bright quasars: emission lines and internal extinction. 2008 , 488, 887-895	2
503	Supermassive black hole masses in type II active galactic nuclei with polarimetric broad emission lines. 2008 , 488, 113-116	8
502	Starbursts and torus evolution in AGN. 2008 , 491, 441-453	45

501	Towards a Truly Unified Model of AGN: Aspect, Accretion and Evolution. 1997 , 14, 230-245	12
500	Search for Free-Free Absorption Cutoffs from Tori in Three Type 2 Active Galactic Nuclei. 1998 , 115, 885-889	9
499	[ITAL]K[/ITAL]-Band Imaging of 52 B3-VLA Quasars: Nucleus and Host Properties. 1998, 115, 1234-1252	23
498	Discovery of an Ultraâ¤teep-Spectrum, Highly Polarized Red Quasar at [CLC][ITAL]z[/ITAL][/CLC] = 1.462. 1998 , 116, 13-19	15
497	CO Survey of a Distance-limited Seyfert Sample. I. The Data. 1998 , 116, 1553-1572	19
496	A Near-Infrared Spectroscopic Study of 60 Micron Peakers. 1999 , 118, 2038-2054	18
495	Optical Variability of Radio-Luminous PG Quasars. 2000 , 119, 460-468	13
494	Extended High-Ionization Nuclear Emission-Line Region in the Seyfert Galaxy NGC 4051. 2000 , 119, 620-630	9
493	The Parsec-Scale Structure and Evolution of the Nearby Fanaroff-Riley Type II Radio Galaxy Pictor A. 2000 , 119, 1695-1700	23
492	A One-sided Ionization Cone in the Seyfert 2 Galaxy NGC 5643. 1997 , 474, 121-128	44
491	An X-Ray and Optical Investigation of the Infrared-luminous Galaxy Merger Markarian 266. 1997 , 474, 659-674	20
490	A Comparison of Radio Axis with Host Galaxy Plane Axis in Seyfert Galaxies. 1997 , 477, 623-630	45
489	A Powerful Nuclear Starburst in the Seyfert Galaxy Markarian 477: Implications for the Starburstaßctive Galactic Nucleus Connection. 1997 , 482, 114-132	191
488	Relativistic Effects in the QSO Broad-Line Region. 1997 , 485, 517-522	39
487	Thick Tori around Active Galactic Nuclei: The Case for Extended Tori and Consequences for Their X-Ray and Infrared Emission. 1997 , 486, 147-159	184
486	The Ionization Structure of the Narrow-Line Region of NGC 1068 and Its Relationship to the Extended Radio Emission. 1997 , 487, 560-567	60
485	Hubble Space Telescopeand Ground-based Observations of I Zw 1 and MRK 486 and the Variability of Polarization in Radio-quiet Active Galactic Nuclei. 1997 , 488, 202-215	29
484	Obscuration in the Host Galaxies of Soft X-Rayâlelected Seyfert Nuclei. 1997 , 489, 615-622	32

483	The Nuclear Stellar Core, the Hot Dust Source, and the Location of the Nucleus of NGC 1068. 1997 , 490, 238-246	79
482	A Detailed Study of the Complex Line-Emission Regions in the Radio Galaxy 3C 34. 1997 , 491, 522-535	7
481	Monitoring Ly⊡- Emission from the Blazar 3C 279. 1998 , 492, 173-178	22
480	ASCAObservations of Type 2 Seyfert Galaxies. III. Orientation and X-Ray Absorption. 1998 , 493, 91-101	53
479	Seyfert Activity and Nuclear Star Formation in the Circinus Galaxy. 1998 , 493, 650-665	88
478	An Unusual Radio Galaxy in Abell 428: A Large, Powerful FR I Source in a Disk-dominated Host. 1998 , 495, 227-238	34
477	The [Oiii] Emission-Line Nebula of thez= 3.594 Radio Galaxy 4C +19.71. 1998 , 495, 276-283	14
476	An Investigation into the Geometry of Seyfert Galaxies. 1998 , 495, 189-195	32
475	The Near- and Mid-Infrared Continuum Emission of Seyfert Nuclei: Constraints on the Models of Obscuring Tori. 1998 , 496, 117-132	30
474	Large-Scale Outflows in Edge-on Seyfert Galaxies. III. Kiloparsec-Scale Soft X-Ray Emission. 1998 , 496, 786-796	39
473	Dynamical Mass of Type 2 Seyfert Nuclei. 1998 , 499, 134-139	11
472	A Detailed Investigation of Projection Effects Relevant to the Study of Powerful Classical Double Radio Sources. 1998 , 499, 614-634	5
471	The Soft X-Ray Spectrum of Scattering-dominated Active Galactic Nuclei. 1998 , 504, 680-692	36
470	The Hardest X-Ray Source in theASCALarge Sky Survey: Discovery of a New Type 2 Seyfert. 1998 , 505, 129-133	7
469	The Ionization Fraction in the Obscuring âllorusâlbf an Active Galactic Nucleus. 1998 , 505, 587-593	23
468	Optical Classification of Megamaser Galaxies. 1998 , 509, 633-645	63
467	The Misdirected Central Engine of the Hyperluminous Infrared Galaxy and Type 2 QSO IRAS P09104+4109. 1999 , 512, 145-156	33
466	The Polarization of Broad Absorption Line QSOs. 1999 , 512, 125-135	94

465	Ultraviolet Imaging Polarimetry of Narrow-Line Radio Galaxies. 1999 , 514, 579-586	21
464	Broadband X-Ray Observations of the Narrow-Line X-Ray Galaxy NGC 5506. 1999 , 515, 567-575	16
463	The Relative Orientation of Nuclear Accretion and Galaxy Stellar Disks in Seyfert Galaxies. 1999 , 516, 97-113	68
462	An Alignment Effect in FR I Radio Galaxies:U-Band Polarimetry of the Abell 2597 Cluster Central Galaxy. 1999 , 518, 167-176	10
461	X-Ray Variability of an Illuminated Irregular Accretion Disk around a Black Hole. 1999 , 519, 80-88	1
460	Obscuration of the Parsec-Scale Jets in the Compact Symmetric Object 1946+708. 1999 , 521, 103-111	76
459	The Distribution of Absorbing Column Densities among Seyfert 2 Galaxies. 1999 , 522, 157-164	433
458	Spatially Resolved Hopkins Ultraviolet Telescope Spectra of NGC 1068. 1999 , 526, 130-140	6
457	Parsec-Scale Images of Flat-Spectrum Radio Sources in Seyfert Galaxies. 2000 , 529, 816-831	41
456	Space Telescope Imaging Spectrograph Long-Slit Spectroscopy of the Narrow-Line Region of NGC 4151. I. Kinematics and Emission-Line Ratios. 2000 , 531, 257-277	47
455	Magnetic Fields in Quasar Cores. II 2000 , 533, 95-105	67
454	Distribution and Kinematics of the Circumnuclear Molecular Gas in the Seyfert 1 Galaxy NGC 3227. 2000 , 533, 826-849	49
453	Optical Detection of the Hidden Nuclear Engine in NGC 4258. 1995 , 455,	46
452	An Ionization Cone and Dusty Disk in Markarian 348: The Obscuring Torus Revealed?. 1996 , 457,	25
45 ¹	The Linear Sizes of Quasars and Radio Galaxies in the Unified Scheme. 1996 , 463, L1-L4	27
45°	VLBI Imaging of Water Maser Emission from the Nuclear Torus of NGC 1068. 1996 , 472, L21-L24	186
449	Macromolecules, Very Small Grains, and Large Dust Particles in the Whirlpool Galaxy M51 and Its Companion: A Unified View. 1997 , 486, L95-L98	16
448	Where Is the Coronal Line Region in Active Galactic Nuclei?. 1998 , 497, L9-L12	47

(2000-1998)

447	The UV Radiation from [FORMULA][F]z~2.5[/F][/FORMULA] Radio Galaxies: Keck Spectropolarimetry of 4C 23.56 and 4C 00.54. 1998 , 499, L21-L25	32
446	On the Far-Infrared Emission of Quasars. 1998 , 503, L109-L113	59
445	The Polarized Spectrum of APM 08279+5255. 1999 , 514, L91-L94	12
444	Radio JetâAmbient Medium Interactions on Parsec Scales in the Blazar 1055+018. 1999 , 518, L87-L90	94
443	The Electron-scattering Region in Seyfert Nuclei. 1999 , 521, L103-L106	10
442	The Broad F[CLC]e[/CLC] K-Line Profile in NGC 4151. 1999 , 523, L129-L132	24
441	The Very Extended Ionized Nebula around the Quasar MR 2251â¶78. 1999 , 524, L83-L86	19
440	Discovery of an Obscured Broad-Line Region in the High-Redshift Radio Galaxy MRC 2025-218. 2000 , 533, L61-L64	12
439	Iron K Line Variability in the Low-Luminosity Active Galactic Nucleus NGC 4579. 2000 , 535, L79-L82	18
438	The Frequency of Polarized Broad Emission Lines in Type 2 Seyfert Galaxies. 2000 , 540, L73-L77	110
437	Radio Continuum Imaging of High-Redshift Radio Galaxies. 1997 , 109, 1-44	113
436	A Survey for H 2 O Megamasers in Active Galactic Nuclei. II. A Comparison of Detected and Undetected Galaxies. 1997 , 110, 321-346	133
435	Radio Structures of Seyfert Galaxies. VIII. A Distance- and Magnitude-Limited Sample of Early-Type Galaxies. 1999 , 120, 209-245	136
434	The Molonglo Reference Catalog 1 Jy Radio Source Survey. IV. Optical Spectroscopy of a Complete Quasar Sample. 1999 , 122, 29-50	35
433	A Subarcsecond-Resolution Near-Infrared Study of Seyfert and âllormalâlGalaxies. I. Imaging Data. 1999 , 125, 363-407	33
432	A Search for Extended Line Emission from Broad Absorption Line QSO[CLC]s[/CLC]. 2000, 120, 2363-2372	2
431	The Morphology of the Emission-Line Region Of Compact Steep-Spectrum Radio Sources. 2000 , 120, 2284-2299	79
430	On Black Hole Masses and Radio Loudness in Active Galactic Nuclei. 2000 , 543, L111-L114	242

429	Gas Fueling and Nuclear Gaseous Disk Formation in Merging between a Central Massive Black Hole and a Gas Clump. 2000 , 545, 753-757	14
428	New Evidence for the Unified Scheme of BL Lacertae Objects and FR I Radio Galaxies. 2001 , 548, 244-248	18
427	Detection of Nuclear X-Ray Sources in Nearby Galaxies with [ITAL]Chandra[/ITAL]. 2001, 549, L51-L54	197
426	Constraining the Black Hole Mass and Accretion Rate in the Narrow-Line Seyfert 1 Galaxy RE J1034+396. 2001 , 550, 644-654	39
425	Thermal Infrared 3âB Micron Colors of Obscured and Unobscured Active Galactic Nuclei. 2001 , 121, 1927-193	5 10
424	The Seyfert-Starburst Connection in X-Rays. I. The Data. 2001 , 133, 269-295	45
423	The Soft X-Ray Properties of Nearby Low-Luminosity Active Galactic Nuclei and their Contribution to the Cosmic X-Ray Background. 2001 , 122, 637-652	28
422	The European Large-AreaInfrared Space ObservatorySurvey V: ABeppoSAXHard X-Ray Survey of the S1 Region. 2001 , 554, 18-26	30
421	Testing the Unified Model with an Infrared-selected Sample of Seyfert Galaxies. 2001, 555, 663-672	84
420	Mid-Infrared Spectral Energy Distribution of NGC 1068 with 0. 1 Spatial Resolution. 2001 , 557, 637-645	41
419	AnXMM-Newton Observation of the Luminous Seyfert 1 Galaxy Markarian 509. 2001 , 559, 181-186	73
418	Very Long Baseline Array Polarimetry of Three Powerful Radio Galaxy Cores. 2001 , 559, 703-709	12
417	Formation of Obscuring Walls by the Radiation Force from Circumnuclear Starbursts and the Implications for the StarburstâActive Galactic Nucleus Connection. 2001 , 559, 157-166	12
416	A Composite Seyfert 2 X-Ray Spectrum: Implications for the Origin of the Cosmic X-Ray Background. 2001 , 556, L75-L78	51
415	The Ultraviolet Continuum Emission of FR I and FR II Radio Galaxies and a Proposal for a Unified AGN Model for FR I sources. 2003 , 125, 1795-1810	2
414	CCD Sounding Rocket Observation of the High-Latitude Soft X-Ray Background. 2001 , 563, 716-723	5
413	Nested and Single Bars in Seyfert and Non-Seyfert Galaxies. 2002 , 567, 97-117	230
412	The Reddest Quasars. 2002 , 564, 133-142	106

411	Ubiquitous Variability of X-Rayâllbsorbing Column Densities in Seyfert 2 Galaxies. 2002 , 571, 234-246	245
410	Associated Absorption in Radio Quasars. I. CivAbsorption and the Growth of Radio Sources. 2002 , 568, 592-609	40
409	Hubble Space TelescopeImaging of the Circumnuclear Environments of the CfA Seyfert Galaxies: Nuclear Spirals and Fueling. 2002 , 569, 624-640	119
408	Spatially Resolved High-Ionization Nebulae in a High-Redshift Radio Galaxy: Evidence for Shock Ionization and Photoionization. 2002 , 123, 2321-2332	21
407	A Classic Type 2 QSO. 2002 , 571, 218-225	190
406	The Circumgalactic Environment of BrightIRASGalaxies. 2002 , 572, 169-177	31
405	The Far-Infrared Energy Distributions of Seyfert and Starburst Galaxies in the Local Universe:Infrared Space ObservatoryPhotometry of the 12 Micron Active Galaxy Sample. 2002 , 572, 105-123	54
404	Long-Term Spectral Variability of Seyfert Galaxies fromRossi X-Ray Timing ExplorerColor-Flux Diagrams. 2002 , 573, 92-104	37
403	Subarcsecond Emission in Seyfert Galaxies: The Nuclear Component in the [ITAL]L[/ITAL] and [ITAL]M[/ITAL] Bands. 2002 , 571, L7-L11	15
402	Gas Metallicity of Narrow-Line Regions in Narrow-Line Seyfert 1 Galaxies and Broad-Line Seyfert 1 Galaxies. 2002 , 575, 721-731	23
401	A Study of 3CR Radio Galaxies from [ITAL][CLC]z[/CLC][/ITAL] = 0.15 to [ITAL][CLC]z[/CLC][/ITAL] = 0.65. II. Evidence for an Evolving Radio Structure. 2002 , 124, 1239-1257	14
400	The Twice-Overlooked, Second Fanaroff-Riley II Broad Absorption Line Quasar LBQS 1138â 0 126. 2002 , 124, 2575-2580	19
399	The X-Ray Reflectors in the Nucleus of the Seyfert Galaxy NGC 1068. 2002 , 581, 182-196	24
398	An Extraordinary Scattered Broad Emission Line in a Type 2 Quasi-stellar Object. 2002 , 578, L99-L102	13
397	Clear Evidence for Intranight Optical Variability in Radio-quiet Quasars. 2003, 586, L25-L28	61
396	Follow-UpHubble Space Telescope/Space Telescope Imaging Spectroscopy of Three Candidate Tidal Disruption Events. 2003 , 592, 42-51	53
395	XMM-NewtonObservations of Broad Iron KI→ Emission from Seyfert 1.9 Galaxy MCG âB-23-16. 2003 , 592, 52-61	35
394	Optical Spectropolarimetry of Quasi-stellar Objects Discovered by the Two-Micron All Sky Survey*. 2003 , 593, 676-699	43

393	ChandraObservations of NGC 4698: A Seyfert 2 Galaxy with No Absorption. 2003, 594, 704-708	23
392	A Complete Sample of Soft X-Ray-selected AGNs. II. Statistical Analysis. 2004 , 127, 1799-1810	140
391	Dating COINS: Kinematic Ages for Compact Symmetric Objects. 2005 , 622, 136-148	135
390	Dust Morphology of Hidden Broad-Line Region and Nonâ⊞idden Broad-Line Region Seyfert 2 Galaxies. 2005 , 631, 720-726	6
389	The X-Ray Spectral Properties of SCUBA Galaxies. 2005 , 632, 736-750	338
388	The First Spatially Resolved Mid-Infrared Spectra of NGC 1068 Obtained at Diffraction-limited Resolution with the Keck I Telescope Long Wavelength Spectrometer. 2006 , 640, 625-638	20
387	ChandraandSpitzerUnveil Heavily Obscured Quasars in theChandra/SWIRE Survey. 2006, 642, 673-693	178
386	ChandraObservations of Candidate âllīrueâlseyfert 2 Nuclei. 2007 , 656, 105-115	27
385	Optical Line Diagnostics ofzâl? Optically Faint Ultraluminous Infrared Galaxies in theSpitzerBootes Survey. 2007 , 663, 204-217	49
384	Exploring Supermassive Black Hole Growth with ALMA. 2007 , 663, 924-932	7
383	A Large Population of Mid-InfraredâBelected, Obscured Active Galaxies in the Bootes Field. 2007 , 671, 1365-1387	105
382	SpitzerIRS High-Resolution Spectroscopy of the 12 I Seyfert Galaxies. I. First Results. 2008 , 676, 836-856	53
381	On the Connection between Metal Absorbers and Quasar Nebulae. 2008 , 683, 55-69	24
380	ON THE POSSIBLE ASSOCIATION OF ULTRA HIGH ENERGY COSMIC RAYS WITH NEARBY ACTIVE GALAXIES. 2009 , 693, 1261-1274	38
379	THE FIRST-2MASS RED QUASAR SURVEY. II. AN ANOMALOUSLY HIGH FRACTION OF LoBALs IN SEARCHES FOR DUST-REDDENED QUASARS. 2009 , 698, 1095-1109	104
378	TORUS AND ACTIVE GALACTIC NUCLEUS PROPERTIES OF NEARBY SEYFERT GALAXIES: RESULTS FROM FITTING INFRARED SPECTRAL ENERGY DISTRIBUTIONS AND SPECTROSCOPY. 2011 , 736, 82	161
377	FORMATION OF RAMAN SCATTERING WINGS AROUND H⊞, H⊞AND PA⊞IN ACTIVE GALACTIC NUCLEI. 2015 , 814, 98	9
376	McDONALD OBSERVATORY ARCHIVE OF OPTICAL LINEAR POLARIZATION MEASUREMENTS. 2011 , 194, 19	13

(2019-2020)

375	Observational signatures of close binaries of supermassive black holes in active galactic nuclei. 2020 , 20, 160	5
374	Implications of EinsteinâMaxwell dilatonâĦxion gravity from the black hole continuum spectrum. 2020 , 500, 481-492	1
373	Hubble Space Telescope observations of [O iii] emission in nearby QSO2s: physical properties of the ionized outflows.	9
372	Dust reverberation mapping of Z229â[15. 2021 , 501, 3905-3915	7
371	Changing Looks of the Nucleus of Seyfert Galaxy NGC 3516 during 2016â2020. 2020 , 64, 979-984	1
370	CLOUD DISTRIBUTION IN OBSCURING TORI OF ACTIVE GALACTIC NUCLEI. 2015 , 20, 191-204	1
369	即-即. 2007 , 177, 1179	8
368	THE SUBARCSECOND MID-INFRARED VIEW OF LOCAL ACTIVE GALACTIC NUCLEI. III. POLAR DUST EMISSION. 2016 , 822, 109	82
367	A REVERBERATION-BASED BLACK HOLE MASS FOR MCG-06-30-15. 2016 , 830, 136	30
366	DO THE MOST MASSIVE BLACK HOLES ATz= 2 GROW VIA MAJOR MERGERS?. 2016 , 830, 156	58
365	Suspended and Restored Activities of a Nearby Supermassive Black Hole. 2020 , 159, 245	4
364	The Ubiquity of AGN Winds in Seyfert 1 Galaxies at Low Redshift. 2020 , 160, 176	3
363	Mapping Quasar Light Echoes in 3D with Ly⊕ Forest Tomography. 2019 , 882, 165	8
362	Compton-thick AGNs in the NuSTAR Era. V. Joint NuSTAR and XMM-Newton Spectral Analysis of Three âBoft-gammaâlCandidate CT-AGNs in the Swift/BAT 100-month Catalog. 2019 , 882, 162	4
361	The ALMA Discovery of the Rotating Disk and Fast Outflow of Cold Molecular Gas in NGC 1275. 2019 , 883, 193	29
360	Probing the Environment of High-z Quasars Using the Proximity Effect in Projected Quasar Pairs. 2019 , 884, 151	5
359	Dust Formation in AGN Winds. 2019 , 885, 126	8
358	Parsec-scale Dusty Winds in Active Galactic Nuclei: Evidence for Radiation Pressure Driving. 2019 , 886, 55	11

357	The MOSDEF Survey: A Census of AGN-driven Ionized Outflows at z = 1.4âB.8. 2019 , 886, 11	32
356	Physical Parameters of the Torus for the Type 2 Seyfert IC 5063 from Mid-IR and X-Ray Simultaneous Spectral Fitting. 2019 , 886, 125	7
355	The Broadband X-Ray Spectrum of the X-Ray-obscured Type 1 AGN 2MASX J193013.80+341049.5. 2019 , 887, 255	2
354	Obscuring Fraction of Active Galactic Nuclei Implied by Supernova and Radiative Feedbacks. 2020 , 889, 84	13
353	Modeling the Strongest Silicate Emission Features of Local Type 1 AGNs. 2020 , 890, 152	8
352	The MBHBM? Project. I. Measurement of the Central Black Hole Mass in Spiral Galaxy NGC 3504 Using Molecular Gas Kinematics. 2020 , 892, 68	14
351	The Composite X-Ray Spectrum of 3CRR Quasars. 2020 , 893, 39	3
350	AGNs Are Not That Cool: Revisiting the Intrinsic AGN Far-infrared Spectral Energy Distribution. 2020 , 894, 21	6
349	Constraints on the Circumnuclear Disk through Freeâlfree Absorption in the Nucleus of 3C 84 with KaVA and KVN at 43 and 86 GHz. 2020 , 895, 35	5
348	Three-dimensional Distribution Map of H i Gas and Galaxies around an Enormous Ly \boxplus Nebula and Three QSOs at z = 2.3 Revealed by the H i Tomographic Mapping Technique. 2020 , 896, 45	10
347	Orphan GRB Afterglow Searches with the Pan-STARRS1 COSMOS Survey. 2020 , 897, 69	6
346	Application of an X-Ray Clumpy Torus Model (XCLUMPY) to 10 Obscured Active Galactic Nuclei Observed with Suzaku and NuSTAR. 2020 , 897, 2	9
345	Radiation Hydrodynamics Models of Active Galactic Nuclei: Beyond the Central Parsec. 2020 , 897, 26	11
344	A Chandra X-Ray Survey of Optically Selected AGN Pairs. 2020 , 900, 79	8
343	Dust Reverberation Mapping in Distant Quasars from Optical and Mid-infrared Imaging Surveys. 2020 , 900, 58	8
342	The Role of Infrared Radiation Pressure in Shaping Dusty Winds in AGNs. 2020 , 900, 174	11
341	An X-Ray Luminosity-dependent âlîhanging-lookâlPhenomenon in UGC 3223. 2020 , 901, 1	7
340	Is Extended Hard X-Ray Emission Ubiquitous in Compton-thick AGN?. 2020 , 900, 164	10

339	ALMA 0.?02 Resolution Observations Reveal HCN-abundance-enhanced Counter-rotating and Outflowing Dense Molecular Gas at the NGC 1068 Nucleus. 2020 , 902, 99	16
338	Uncovering the Primary X-Ray Emission and Possible Starburst Component in the Polarized NLS1 Mrk 1239. 2020 , 901, 118	4
337	A Hard Look at Local, Optically Selected, Obscured Seyfert Galaxies. 2020 , 901, 161	7
336	The Cepheid Distance to the Seyfert 1 Galaxy NGC 4151. 2020 , 902, 26	12
335	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 AGNatalaxy Coevolution Models?. 2020 , 903, 49	4
334	The Extreme Red Excess in Blazar Ultraviolet Broad Emission Lines. 2020 , 903, 44	7
333	An Obscured, Seyfert 2âlike State of the Stellar-mass Black Hole GRS 1915+105 Caused by Failed Disk Winds. 2020 , 904, 30	11
332	High-redshift Extreme Variability Quasars from Sloan Digital Sky Survey Multiepoch Spectroscopy. 2020 , 905, 52	11
331	Evidence for Two Distinct Broad-line Regions from Reverberation Mapping of PG 0026+129. 2020 , 905, 75	7
330	NuSTAR Survey of Obscured Swift/BAT-selected Active Galactic Nuclei. II. Median High-energy Cutoff in Seyfert II Hard X-Ray Spectra. 2020 , 905, 41	15
329	Spectral Properties of Quasars from Sloan Digital Sky Survey Data Release 14: The Catalog. 2020 , 249, 17	43
328	Dust and Line Emission from the Seyfert Nucleus of Mrk 352. 2018 , 2, 3	5
327	The Nearby âthanging Lookâtseyfert NGC 1346. 2019 , 3, 62	2
326	DOES THE JET PRODUCTION EFFICIENCY OF RADIO GALAXIES CONTROL THEIR OPTICAL AGN TYPES?. 2014 , 47, 159-161	2
325	Broadband Modeling of Low-luminosity Active Galactic Nuclei Detected in Gamma Rays. 2021 , 919, 137	Ο
324	A Hubble Space Telescope Imaging Survey of Low-redshift Swift-BAT Active Galaxies*. 2021 , 256, 40	2
323	Bolometric luminosity estimators using infrared hydrogen lines for dust obscured active galactic nuclei.	0
322	AGN orientation through the spectroscopic correlations and model of dusty cone shell.	1

321	X-ray spectral evolution in an X-ray changing-look AGN NGC 1365 with variable column density. 2021 , 21, 199	3
320	Detection of Lyman Continuum from 3.0 2021, 920, 122	1
319	The Physics of the Coronal-line Region for Galaxies in Mapping Galaxies at Apache Point Observatory. 2021 , 920, 62	5
318	A peculiar Type II QSO identified via broad-band detection of extreme nebular line emission.	3
317	Hypercubes of AGN Tori (HYPERCAT). I. Models and Image Morphology. 2021 , 919, 136	4
316	Associated Absorption and Radio Source Growth. 2001 , 45-50	
315	Uncovering AGN with X-ray Observations. 2001 , 357-366	
314	Seyferts and their radio morphology. 2001 , 20, 281-285	
313	X-Rays from radio-quiet AGN. 2001 , 20, 253-261	
	Multiband VI A Observations of the Frint Padio Core of 2CD CO 1 2002 124 1042 1047	
312	Multiband VLA Observations of the Faint Radio Core of 3CR 68.1. 2002 , 124, 1943-1947	1
312	Extragalactic Astronomy with the VLTI: A New Window on the Universe. 2003 , 245-254	1
		1
311	Extragalactic Astronomy with the VLTI: A New Window on the Universe. 2003 , 245-254	1
311	Extragalactic Astronomy with the VLTI: A New Window on the Universe. 2003, 245-254 Quasars. 2003, 465-480	1
311 310 309	Extragalactic Astronomy with the VLTI: A New Window on the Universe. 2003, 245-254 Quasars. 2003, 465-480 Constraining the Parameters of Agn Jets. 2003, 223-233	2
311 310 309 308	Extragalactic Astronomy with the VLTI: A New Window on the Universe. 2003, 245-254 Quasars. 2003, 465-480 Constraining the Parameters of Agn Jets. 2003, 223-233 Radiation pressure and mass outflows from hot stars and quasars. 2003, 22, 219-236	
311 310 309 308 307	Extragalactic Astronomy with the VLTI: A New Window on the Universe. 2003, 245-254 Quasars. 2003, 465-480 Constraining the Parameters of Agn Jets. 2003, 223-233 Radiation pressure and mass outflows from hot stars and quasars. 2003, 22, 219-236 The Impact of Space Experiments on Our Knowledge of the Physics of the Universe. 2004, 1-443	

303	3D-Models of Clumpy Tori in Seyfert Galaxies. 2007 , 283-286
302	The Dispersion of the MIR âl·Hard X-ray Correlation in AGN. 2007 , 227-229
301	AMBARTSUMIANâB PARADIGM FOR THE ACTIVITY OF GALACTIC NUCLEI AND THE EVOLUTION OF GALAXIES. 2011 , 107-122
300	LINEAR POLARIZATION OF A DOUBLE PEAKED BROAD EMISSION LINE IN ACTIVE GALACTIC NUCLEI. 2011 , 44, 59-65
299	Quasars Classes and Their Relationships. 2012 , 217-286
298	Quasars in the Life of Astronomers. 2012 , 11-90
297	Applying the Reflection Model. 2013 , 11-16
296	Active Galactic Nuclei. 2013 , 305-386
295	Evidence for Black Holes. 2014 , 223-261
294	ROSAT Observations of Active Galactic Nuclei. 1994 , 53-62
293	Misdirected Quasars in distant Radio Galaxies. 1994 , 21-24
292	Hidden Broad Line Regions and Anisotropy in AGN. 1994 , 379-398
291	Multi-wavelength Observations of Active Galactic Nuclei. 1995 , 67-76
290	Intrinsic Interstellar Absorption in two Radio Galaxies at z=0.8. 1995 , 171-174
289	Abrixas. 1995 , 159-162
288	The AGN Environment. 1995 , 317-326
287	High Resolution Infrared Imaging and Spectroscopy with the VLT: Galactic Nuclei. 1995 , 281-292
286	Unified Schemes for Extragalactic Radio Sources. 1996 , 373-378

The Big Picture from Radio Waves to Gamma Rays. 1996, 281-282 285 Composite Optical Spectra of Radio quasars. 1996, 405-406 284 KECK Spectropolarimetry of High Redshift Radio Galaxies. 1996, 402-404 283 Orientation Effects in Quasar Spectra: Dust and Obscuration. 1996, 391-395 282 Overview of TeV Gamma Ray Observations. 1996, 53-65 281 Kinematics and H I Absorption in Lyman Alpha Halos Around Z>2 Radio Galaxies. 1996, 363-366 280 Gamma-Rays from Active Galactic Nuclei: Emission Processes and Particle Acceleration. 1996, 299-315 279 Infrared Emission and H20 Masers around Massive Black Holes in Galactic Nuclei. 1996, 343-350 278 Very Long Baseline Interferometry. 1997, 165-191 277 Some Examples of the Extremely Close Environments of BL Lac Objects. 1997, 223-224 276 Dust and the Search for High Redshift Quasars. 1997, 341-348 275 The Unified Schemes and Radio Polarization Studies. 1997, 13-18 274 The Nature of Radio Emission in Radio-Quiet QSOs. 1997, 63-69 273 The Hosts of High-z Powerful Radio Sources: Keck Observations. 1997, 327-333 272 High Angular Resolution Studies of Starburst Galaxies. 1997, 293-316 271 Towards a Better Understanding of Active Galactic Nuclei. 1997, 257-265 270 Keck Spectropolarimetry of High z Radio Galaxies: Discerning the Components of the Alignment 269 Effect. 1997, 300-303 âDissectingâBC Radio Galaxies At Redshift ~1. 1998, 29-34 268

267	Molonglo Quasars: Reddening and Torus Geometry. 1998 , 285-289	1
266	Radio Observations of Active Galactic Nuclei: Evidence for Disks and Black Holes. 1999 , 247-264	
265	Introduction. 2015, 1-10	
264	San Pedro Mftir observations of microvariability in obscured quasars. 2015 , 578, A121	1
263	STUDY OF MILLI-JANSKY SEYFERT GALAXIES WITH STRONG FORBIDDEN HIGH-IONIZATION LINES USING THE VERY LARGE ARRAY SURVEY IMAGES. 2015 , 48, 399-412	
262	The Anatomy of Galaxies. 2016 , 243-379	1
261	The Active Trinity in the Centers of Galaxies. 2018 , 1-27	
260	1985â¶995: Galaxies. 2018 , 463-503	
259	Introduction. 2018 , 1-31	
2 = 0	Astronomical Distance Determination in the Space Age. 2018 , 283-351	
258	Astronomical distance determination in the space Age. 2016, 203-331	
257	The success of extragalactic infrared interferometry: from what we have learned to what to expect. 2018,	1
	The success of extragalactic infrared interferometry: from what we have learned to what to expect.	1
257	The success of extragalactic infrared interferometry: from what we have learned to what to expect. 2018 ,	1
257 256	The success of extragalactic infrared interferometry: from what we have learned to what to expect. 2018, The obscured active nucleus of NGC 7172 as seen BY NuSTAR. 2018, 34, 41-56	1
257 256 255	The success of extragalactic infrared interferometry: from what we have learned to what to expect. 2018, The obscured active nucleus of NGC 7172 as seen BY NuSTAR. 2018, 34, 41-56 The Panchromatic Polarisation Signatures of Active Galactic Nuclei. 2019, 363-389	1
257 256 255 254	The success of extragalactic infrared interferometry: from what we have learned to what to expect. 2018, The obscured active nucleus of NGC 7172 as seen BY NuSTAR. 2018, 34, 41-56 The Panchromatic Polarisation Signatures of Active Galactic Nuclei. 2019, 363-389 Photoionization Simulations of AGN Environment. 2019, 15-33	2
257 256 255 254 253	The success of extragalactic infrared interferometry: from what we have learned to what to expect. 2018, The obscured active nucleus of NGC 7172 as seen BY NuSTAR. 2018, 34, 41-56 The Panchromatic Polarisation Signatures of Active Galactic Nuclei. 2019, 363-389 Photoionization Simulations of AGN Environment. 2019, 15-33 Introduction. 2019, 1-13	

249 Interactions among intermediate redshift galaxies. **2020**, 639, A30

248	Ultradense Gas at the Dusty Torus Scale in a Partially Obscured Quasar. 2020 , 900, 47	1
247	Probe of Strong Gravity: Polarized X-Ray Emission from the Corona-Disk System of Black Hole. 2021 , 65, 1062-1067	
246	B3 0749+460A: A New Repeat âllhanging-LookâlActive Galactic Nucleus Associated with X-ray Spectral Slope Variations.	
245	On the unified view of extragalactic sources based on their broadband emission properties. 2021 , 42, 1	1
244	Physical Models for the Clustering of Obscured and Unobscured Quasars. 2020 , 888, 71	1
243	ASI Space Science Data Center participation to high-school outreach program. 2021 , 56, 015011	
242	Searching for Nuclear Obscuration in the Infrared Spectra of Nearby FR I Radio Galaxies. 2020 , 905, 42	1
241	Introduction. 2021 , 1-43	
240	Towards a new paradigm of dust structure in AGN: Dissecting the mid-IR emission of Circinus galaxy. 2019 , 15, 50-55	
239	Massive Neutrinos and How to Search for Them with Cosmological Observations. 2020, 65-121	
238	Circumnuclear multi-phase gas around nearby AGNs investigated by ALMA. 2020 , 15, 436-437	
237	Tracking the state transitions in changing-look active galactic nuclei through their polarized-light echoes. 2020 , 636, A23	2
236	The Evolving Interstellar Medium of Star-forming Galaxies, as Traced by Stardust*. 2021 , 921, 40	3
235	X-ray Simulations of Polar Gas in Accreting Supermassive Black Holes.	O
234	The MURALES survey. V. Jet-induced star formation in 3C 277.3 (Coma A).	O
233	Circumnuclear Molecular Gas in Low-redshift Quasars and Matched Star-forming Galaxies. 2020 , 898, 61	1
232	Obscured Activity: AGN, Quasars, Starbursts and ULIGs Observed by the Infrared Space Observatory. 2005 , 355-407	

(2021-2005)

231	A unifying scheme for low-luminosity XRBs and AGN. 2005 , 211-217	
230	9.4.5 1997 Update to 9.4. 269-270	
229	9.5.10 AGN models. 313-315	
228	References for 9.5. 316-320	
227	9.6.4 Extended sources. 330-335	
226	9.6.5 Compact sources. 335-340	
225	References for 9.6. 356-366	
224	Active Galaxies. 1999 , 381-413	
223	Active Galactic Nuclei. 2007 , 325-342	
222	The Unified Model in Nearby Seyfert Galaxies Through Integral Field Spectroscopy. 2007 , 265-267	
221	Relativistic Effects on the Observed AGN Luminosity Distribution and Spectral Shape of Seyfert Galaxies. 2007 , 239-241	
220	X-ray absorption and 9.7 Ith silicate feature as a probe of AGN torus structure. 2020 , 20, 147	1
219	Basic considerations for the observability of kinematically offset binary AGN. 2020 , 500, 4065-4077	2
218	The viewing angle in AGN SED models, a data-driven analysis.	1
217	Turin-SyCAT: a multifrequency catalog of Seyfert galaxies.	О
216	Study of the Inner Structure of the Molecular Torus in IRAS 08572+3915 NW with Velocity Decomposition of CO Rovibrational Absorption Lines*. 2021 , 921, 141	1
215	Modeling Grain Rotational Disruption by Radiative Torques and Extinction of Active Galactic Nuclei. 2021 , 922, 47	О
214	Past, Present, and Future of the Scaling Relations of Galaxies and Active Galactic Nuclei. 2021, 8,	2

Obscured active galactic nuclei and the need for optical to near-infrared, massively multiplexed, spectroscopic facilities.

212	AGNâHost Interaction in IC 5063. I. Large-scale X-Ray Morphology and Spectral Analysis. 2021 , 921, 129	3
211	Host galaxy properties of X-ray active galactic nuclei in the local Universe.	0
210	Modeling the Unresolved NIRâMIR SEDs of Local (z 2021, 922, 157	O
209	Polarization in broad emission lines of active galactic nuclei.	1
208	Inferring the morphology of AGN torus using X-ray spectra: a reliability study.	1
207	The main sequence of quasars: The taming of the extremes.	O
206	Compton-Thick AGN in the NuSTAR ERA VII. A joint NuSTAR, Chandra, and XMM-Newton Analysis of Two Nearby, Heavily Obscured Sources. 2021 , 922, 159	O
205	A Catalog of Host Galaxies for WISE-selected AGN: Connecting Host Properties with Nuclear Activity and Identifying Contaminants. 2021 , 922, 179	3
204	The Type II AGN-host galaxy connection. Insights from the VVDS and VIPERS surveys.	1
203	A detailed spectroscopic study of tidal disruption events.	3
202	Long-term Variability of the Composite Galaxy SDSS J103911-000057: A True Type-2 AGN Candidate. 2021 , 922, 248	O
201	OUP accepted manuscript.	0
200	X-ray spectral features and classification of selected QSOs. 2021 , 25,	0
199	Ionised gas kinematics in MaNGA AGN. Extents of the narrow-line and kinematically disturbed regions.	3
198	Evidence of heavy obscuration in the low-luminosity AGN NGC 4941. 2022 , 43, 1	
197	APEX at the QSO MUSEUM: molecular gas reservoirs associated with z \sim 3 quasars and their link to the extended Ly \oplus emission. 2022 , 511, 1462-1483	1
196	A Suzaku sample of unabsorbed narrow-line and broad-line Seyfert 1 galaxies âll. Iron emission and absorption. 2022 , 510, 4370-4378	O

A Uniformly Selected, Southern-sky 6dF, Optical AGN Catalog. **2022**, 258, 29

194	How a Starâ∄ Death Can Reveal a Black Hole. 9,	
193	The DIVING3D survey âlDeep Integral Field Spectrograph View of Nuclei of Galaxies âll. Definition and sample presentation. 2022 , 510, 5780-5795	О
192	Improved selection of extremely red quasars with boxy CIV lines in BOSS.	Ο
191	Binary AGNs simulations with radiation pressure reveal a new duty cycle, and a reduction of gravitational torque, through âthinitoriâlstructures. 2022 , 510, 5963-5973	O
190	Galactic and extragalactic sources of very high energy gamma rays. 2022 , 231, 27	O
189	On the evolution of Seyfert galaxies, BL Lacertae objects and flat-spectrum radio quasars. 2022 , 367, 1	
188	Extreme Variability Quasars in Their Various States. I. The Sample Selection and Composite SDSS Spectra. 2022 , 925, 50	O
187	The Black Holeâtalaxy Connection: Interplay between Feedback, Obscuration, and Host Galaxy Substructure. 2022 , 925, 203	О
186	SDSS J1042-0018 a broad line AGN but mis-classified as a HII galaxy in the BPT diagram by flux ratios of narrow emission lines.	
185	OUP accepted manuscript.	
184	Thermal imaging of dust hiding the black hole in NGC 1068 2022 , 602, 403-407	6
183	The Complex Infrared Dust Continuum Emission of NGC 1068: Ground-based N- and Q-band Spectroscopy and New Radiative Transfer Models. 2022 , 926, 192	1
182	Sensitive Chandra coverage of a representative sample of weak-line quasars: revealing the full range of X-ray properties. 2022 , 511, 5251-5264	2
181	Quantum gravity phenomenology at the dawn of the multi-messenger eraâl review. 2022, 103948	10
180	A Systematic Analysis of Stellar Populations in the Host Galaxies of Changing-look AGNs. 2022 , 926, 184	O
179	Application of a Space-based Optical Interferometer Toward Measuring Cosmological Distances of Quasars. 2022 , 22, 035011	
178	A multiwavelength-motivated X-ray model for the Circinus Galaxy. 2022 , 511, 5768-5781	O

177	The Blazar Sequence and Its Physical Understanding. 2022 , 10, 35	1
176	Mid-infrared Variability of Low-redshift Active Galactic Nuclei: Constraints on a Hot Dust Component with a Variable Covering Factor. 2022 , 927, 107	O
175	Quasar continuum spectrum disfavors black holes with a magnetic monopole charge. 2022, 105,	1
174	Two-component model of the X-ray emissions for \$mathit {Fermi}\$-LAT selected blazars. 2022, 367, 1	O
173	WISE View of Changing-look Active Galactic Nuclei: Evidence for a Transitional Stage of AGNs. 2022 , 927, 227	2
172	Discovery of a quasar with double-peaked broad balmer emission lines. 2022 , 512, L80-L84	O
171	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies âl VI. Stellar populations. 2022 , 512, 3906-3921	2
170	Multi-wavelength Campaign on the Super-Eddington NLS1 RX J0134.2-4258 âll. Peculiar X-ray Spectra and Variability.	1
169	The Close AGN Reference Survey (CARS). 2022 , 659, A124	3
168	Fitting AGN/Galaxy X-Ray-to-radio SEDs with CIGALE and Improvement of the Code. 2022 , 927, 192	2
167	Host Dark Matter Halos of SDSS Red and Blue Quasars: No Significant Difference in Large-scale Environment. 2022 , 927, 16	O
166	Absorption Variability of the Highly Obscured Active Galactic Nucleus NGC 4507.	
165	The MURALES survey. VI. Properties and origin of the extended line emission structures in radio galaxies.	0
164	The 2175 (bump features in FeLoBAL quasars: One indicator of MW-like dust in the nuclear region of quasars.	O
163	Confirming new changingâlbok AGNs discovered through optical variability using a random-forest based light curve classifier.	0
162	SDSS J1451'+ 2709 a normal blue quasar but mis-classified as a H ii galaxy in the BPT diagram by flux ratios of narrow emission lines. 2021 , 509, 4626-4636	O
161	Influence of Comptonization region over the ambiance of accretion disc in active galactic nucleus. 2022 , 510, 3222-3235	1
160	Spectral and polarization properties of reflected X-ray emission from black hole accretion discs. 2022 , 510, 4723-4735	O

159	Conditional Neural Process for nonparametric modeling of active galactic nuclei light curves. 2022 , 343,	О
158	Observational hints on the torus obscuring gas behaviour through X-rays with NuSTAR data. 2022 , 510, 5102-5118	Ο
157	Hypercubes of AGN Tori (HYPERCAT). II. Resolving the Torus with Extremely Large Telescopes. 2021 , 923, 127	1
156	Fundamental differences in the properties of red and blue quasars: measuring the reddening and accretion properties with X-shooter.	2
155	Connecting Low- and High-redshift Weak Emission-line Quasars via Hubble Space Telescope Spectroscopy of Ly⊕ Emission. 2022 , 929, 78	1
154	Multi-wavelength temporal and spectral analysis of Blazar S5 1803+78.	
153	A dusty compact object bridging galaxies and quasars at cosmic dawn 2022, 604, 261-265	2
152	The Quasar Feedback Survey: Revealing the interplay of jets, winds & mp; emission line gas in Type 2 quasars with radio polarization.	2
151	The relation between the radio emission of the core and host galaxy properties in Fanaroffâ R iley type II radio galaxies. 2022 , 39,	0
150	The Curious Case of ASASSN-20hx: A Slowly Evolving, UV- and X-Ray-Luminous, Ambiguous Nuclear Transient. 2022 , 930, 12	4
149	An Infrared View of the Obscured AGN Environment in NGC 4945. 2022 , 163, 230	
148	Transient obscuration event captured in NGC3227. III. Photoionization modeling of the X-ray obscuration event in 2019.	O
147	Coevolution of Broad Emission Lines and X-Ray Spectrum in Changing-look AGNs. 2022, 930, 46	1
146	The dusty heart of Circinus. I. Imaging the circumnuclear dust in N-band.	1
145	Properties of IR-selected active galactic nuclei.	О
144	Radiation pressure on dust explaining the low ionized broad emission lines in active galactic nuclei. Dust as an important driver of line shape.	O
143	On counter-rotating, self-gravitating warped discs in galactic nuclei. 2022 , 367,	
142	Nonthermal Emission from Fall-back Clouds in the Broad-line Region of Active Galactic Nuclei. 2022 , 931, 39	O

141	SDSS-IV MaNGA: Identification and multiwavelength properties of Type-1 AGN in the DR15 sample.	
140	ALMA imaging of the cold molecular and dusty disk in the type 2 active nucleus of the Circinus galaxy.	
139	?????????J0313-1806. 2022 ,	
138	Quasiperiodic Behavior in the Pay Light Curve of the Blazar PKS 0405-385. 2022 , 931, 168	O
137	Could TDE outflows produce the PeV neutrino events?.	O
136	Dependence of Narrow-line Region Sizes on [O iii] Luminosity in Low-redshift Active Galactic Nuclei with Double-peaked Broad Balmer Emission Lines. 2022 , 260, 31	2
135	Testing the role of AGN on the star formation and metal enrichment of âEwin galaxiesâ[]	
134	BASS. XXX. Distribution Functions of DR2 Eddington Ratios, Black Hole Masses, and X-Ray Luminosities. 2022 , 261, 9	1
133	BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. 2022 , 261, 4	1
132	Probing the inner circumgalactic medium and quasar illumination around the reddest å\textremely red quasarå[[ERQ].	O
131	Multiwavelength Variation Phenomena of PKS 0735+178 on Diverse Timescales. 2022, 933, 224	
130	The Time Domain Spectroscopic Survey: Changing-look Quasar Candidates from Multi-epoch Spectroscopy in SDSS-IV. 2022 , 933, 180	O
129	Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. 2022 , 933, 196	2
128	BASS. XXIII. A New Mid-infrared Diagnostic for Absorption in Active Galactic Nuclei. 2022 , 261, 3	O
127	Probing Dynamics and Thermal Properties Inside Molecular Tori with CO Rovibrational Absorption Lines. 2022 , 934, 25	O
126	Are There Larger Stellar Velocity Dispersions in Low-redshift Type 1 AGNs than in Type 2 AGNs?. 2022 , 261, 23	2
125	Evolution of a Relativistic Outflow and X-Ray Corona in the Extreme Changing-look AGN 1ES 1927+654. 2022 , 934, 35	1
124	The Quasar Candidates Catalogs of DESI Legacy Imaging Survey Data Release 9.	

Exploratory Study of the Transverse Proximity Effect around BAL Quasars. **2022**, 933, 239

122	Correlations between X-ray spectral parameters of Mkn´421 using long-term Swift-XRT data.	
121	The VMC survey âlXLIX. Discovery of a population of quasars dominated by nuclear dust emission behind the Magellanic Clouds. 2022 , 515, 6046-6065	1
120	Imaging Polarization of the Blue-excess Hot Dust-obscured Galaxy WISE J011601.41â 0 50504.0. 2022 , 934, 101	1
119	Spiral arms in broad-line regions of active galactic nuclei. I. Reverberation and differential interferometric signals of tightly wound cases.	0
118	Ionized Outflows in Nearby Quasars Are Poorly Coupled to Their Host Galaxies. 2022 , 935, 72	2
117	Wavelength-resolved reverberation mapping of quasar CTS C30.10: Dissecting MgII and FeII emission regions.	1
116	Extreme X-Ray Reflection in the Nucleus of the Seyfert Galaxy NGC 5033. 2022 , 935, 12	
115	Reddening and the shape of the variable component of the continua of active galactic nuclei from the optical to the far-ultraviolet. I	1
114	Evolution of Radio Source Components and the Quasar/Galaxy Unification Scheme.	
113	Unravelling the nature of the dual AGN in the galaxy pair system IRAS 05589+2828 and 2MASX J06021107+2828382.	
112	The Relation between Morphological Asymmetry and Nuclear Activity in Low-redshift Galaxies. 2022 , 925, 70	1
111	Particle Acceleration in the Broad-Line Region of Active Galactic Nuclei. 2022 , 89-106	O
110	Astrophysical Context. 2022 , 5-21	O
109	Probing the Extent of Fe KI Emission in Nearby Active Galactic Nuclei Using Multi-order Analysis of Chandra High Energy Transmission Grating Data. 2022 , 936, 66	О
108	Exploring the Link between the X-Ray Power Spectra and Energy Spectra of Active Galactic Nuclei. 2022 , 936, 36	O
107	X-Ray Redshifts of Obscured Chandra Source Catalog Active Galactic Nuclei. 2022 , 936, 39	О
106	Velocity-resolved Reverberation Mapping of Changing-look Active Galactic Nucleus NGC 4151 during Outburst Stage: Evidence for Kinematics Evolution of Broad-line Region. 2022 , 936, 75	1

105	Dust reverberation mapping and light-curve modelling of Zw229-015. 2022, 516, 4898-4915	О
104	Reconstructing AGN X-ray spectral parameter distributions with Bayesian methods. II. Population inference.	O
103	An Extensive Study of Blazar Broad Emission Line: Changing-look Blazars and the Baldwin Effect. 2022 , 936, 146	O
102	Hosts and environments: a (large-scale) radio history of AGN and star-forming galaxies. 2022, 30,	O
101	Measurement of AGN dust extinction based on the near-infrared flux variability of WISE data. 2022 , 516, 2876-2886	О
100	X-ray absorption and reprocessing in the z \sim 2.5 lensed quasar 2MASS J1042+1641. 2022 , 516, 5997-6008	O
99	Red quasars blow out molecular gas from galaxies during the peak of cosmic star formation.	0
98	X-ray spectral and timing analysis of the Compton Thick Seyfert 2 galaxy NGC 1068.	O
97	Fine classification of the emission-line spectra of active galaxies. 10-24	0
96	A Multiepoch X-Ray Study of the Nearby Seyfert 2 Galaxy NGC 7479: Linking Column Density Variability to the Torus Geometry. 2022 , 936, 149	O
95	On Planet Formation around Supermassive Black Holes and Grain Disruption Barriers by Radiative Torques. 2022 , 936, 108	0
94	SDSS J1058+5443: A Blue Quasar without Optical/NUV Broad Emission Lines. 2022 , 937, 105	2
93	Assessing the Potential for Liquid Solvents from X-ray Sources: Considerations on Bodies Orbiting Active Galactic Nuclei. 2022 , 10, 101	0
92	The optically elusive, changing-look active nucleus in NGC 4156.	O
91	Finding of a Population of Active Galactic Nuclei Showing a Significant Luminosity Decline in the Past ~103â¶04 yr. 2022 , 938, 75	O
90	Probing the Structure and Evolution of BASS Active Galactic Nuclei through Eddington Ratios. 2022 , 939, L13	O
89	Classification of local ultraluminous infrared galaxies and quasars with kernel principal component analysis. 2022 , 517, 4162-4174	0
88	The miniJPAS survey quasar selection I: Mock catalogues for classification.	O

87	Torus and polar dust dependence on active galactic nucleus properties.	О
86	Efficient Analysis Routines for Single and Double Peaked Type 2 AGN Spectra.	Ο
85	Apparent counter-rotation in the torus of NGC 1068: influence of an asymmetric wind.	0
84	BASS XXXVII: The Role of Radiative Feedback in the Growth and Obscuration Properties of Nearby Supermassive Black Holes. 2022 , 938, 67	2
83	Connecting MeerKAT Radio Continuum Properties to GAMA Optical Emission-line and WISE Mid-infrared Activity. 2022 , 939, 26	0
82	X-ray properties of high-redshift Radio Loud and Radio Quiet Quasars observed by Chandra. 2022 ,	O
81	Evidence for neutrino emission from the nearby active galaxy NGC 1068. 2022, 378, 538-543	2
80	Surveys of the Cosmic X-Ray Background. 2022, 1-35	Ο
79	Optical Variability of Eight FRII-type Quasars with 13 yr Photometric Light Curves. 2022 , 263, 16	О
78	Search for coronal temperature variation in Seyfert galaxies.	O
77	BASS XXXIX: Swift-BAT AGN with changing-look optical spectra.	0
76	The Type 1 and Type 2 AGN dichotomy according to their ZTF optical variability.	Ο
75	Mapping the circumnuclear regions of the Circinus galaxy with the Imaging X-ray Polarimetry Explorer.	0
74	First Results from the JWST Early Release Science Program Q3D: Turbulent Times in the Life of a z ~ 3 Extremely Red Quasar Revealed by NIRSpec IFU. 2022 , 940, L7	O
73	The demographics of obscured AGN from X-ray spectroscopy guided by multiwavelength information.	0
72	Habitability of Exoplanets around Black Hole. 2022 , 2364, 012057	Ο
71	A polarization study of three blazars using uGMRT at \$\$sim \$\$600´MHz. 2022 , 43,	0
70	Multiwavelength Observations of the Obscuring Wind in the Radio-quiet Quasar MR 2251-178. 2022 , 940, 41	O

69	Dependency of optical/UV parameters on X-ray spectral index in AGNs. 2023, 37, 34-45	0
68	IXPE: The Imaging X-Ray Polarimetry Explorer. 2022 , 1-46	4
67	Catalog of Quasars Produced from the Results of a Medium-Band Photometric Survey at a 1-m Schmidt Telescope. 2022 , 48, 417-433	0
66	Active Galactic Nuclei and Their Demography Through Cosmic Time. 2023 , 1-32	O
65	A closer look at NGC 7314 nuclear region: A multiwavelength analysis of the Seyfert nucleus and its surroundings.	О
64	Investigating non-linear and stochastic hard X-ray variability of active galactic nuclei using recurrence analysis. 2022 , 518, 4372-4390	O
63	Polar Dust Emission in Quasar IR SEDs and Its Correlation with Narrow-line Regions. 2022, 940, L31	O
62	Dissecting the active galactic nucleus in Circinus â[]II. VLT/FORS2 polarimetry confirms dusty cone illuminated by a tilted accretion disc.	O
61	Redshift-luminosity characterization of AGN galaxies having obscuring dusty materials using the SED from the X-ray to far-infrared.	О
60	A Multiwavelength Study of the Ongoing Changing-look AGN AT2021fxu. 2022 , 6, 274	O
59	Discovery of a Radio-loud Narrow-line Seyfert 1 Galaxy at $z=0.9$ Reddened with a Strong 2175 \square Bump. 2022 , 941, 111	О
58	X-ray emission of the radio-loud quasar SDSS J121426.52+140258.9: independent variations between optical/UV and X-ray emission. 2022 , 519, 909-921	O
57	The impact of the AGN and the torus properties on the evolution of spiral galaxies. 2022, 519, 861-870	О
56	Association of optical, ultraviolet, and soft X-ray excess emissions in AGNs. 2022 , 518, 5705-5717	O
55	The Obscured Fraction of Quasars at Cosmic Noon. 2022 , 941, 97	О
54	SCAT uncovers ATLASaʿB first Tidal Disruption Event ATLAS18mlw: A faint and fast TDE in a quiescent Balmer strong galaxy.	O
53	The Unified Models for Black Hole Accretions.	О
52	The extreme super-eddington NLS1 RX J0134.2-4258 âll. A weak-line Seyfert linking to the weak-line quasar. 2022 , 518, 6065-6082	O

51	Evidence of under-developed torus and broad-line region of weak emission line quasars based on their spectral energy distribution.	O
50	Flares in the changing look AGN Mrk 590. I: The UV response to X-ray outbursts suggests a more complex reprocessing geometry than a standard disk.	O
49	Chromatic optical polarization of BL Lac: while faint and bright.	O
48	Frontiers in accretion physics at high X-ray spectral resolution. 2022 , 6, 1364-1375	O
47	A new method to determine X-ray Luminosity Functions of AGN and their evolution with redshift.	O
46	Dissecting the active galactic nucleus in Circinus IV. MUSE NFM observations unveil a tuning-fork ionised outflow morphology.	O
45	The MURALES survey. VII. Optical spectral properties of the nuclei of 3C radio sources at 0:3 < z < 0:82.	0
44	A practicable estimation of opening angle of dust torus in Type-1.9 AGN with double-peaked broad H⊩. 2023 , 519, 4461-4466	O
43	Optical/III ay blazar flare correlations: understanding the high-energy emission process using ASAS-SN and Fermi light curves.	O
42	Polarimetric Reverberation Mapping in Medium-Band Filters. 2023 , 9, 52	O
41	Narrow Feâ K ⊕ Reverberation Mapping Unveils the Deactivated Broad-line Region in a Changing-look Active Galactic Nucleus. 2023 , 943, 63	0
40	Oxygen abundances in the narrow line regions of Seyfert galaxies and the metallicityâluminosity relation. 2023 , 520, 1687-1703	O
39	Multiwavelength Analysis of a Nearby Heavily Obscured AGN in NGC 449. 2023 , 135, 014102	О
38	Characterising SMSS J2157âB602, the most luminous known quasar, with accretion disc models. 2023 , 521, 3682-3698	O
37	Update of the INTEGRAL/IBIS active galactic nuclei catalogue: Deeper on the Galactic plane and wider beyond. 2023 , 671, A152	O
36	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. 2023 , 943, 162	O
35	Reverberation Mapping of IC 4329A. 2023 , 944, 29	0
34	On the Radial Solutions of the Dirac Equation in the Kerr-Newman Black Hole Surrounded by a Cloud of Strings. 2023 , 12, 187	Ο

33	AGN candidates in the VVV near-IR galaxy catalogue. 2023 , 520, 5950-5959	0
32	Probing the Jetallorus Interaction in the Radio Galaxy NGC 1052 by Sulfur-bearing Molecules. 2023 , 944, 156	O
31	The Complex X-Ray Obscuration Environment in the Radio-loud Type 2 Quasar 3C 223. 2023 , 944, 152	О
30	Seyfert-1 galaxies in WINGS and Omega-WINGS. 2023 ,	О
29	The NuSTAR view of the changing-look AGN ESO 323-G77. 2023 , 672, A10	O
28	The transience and persistence of high optical polarisation state in beamed radio quasars. 2023, 40,	O
27	Signatures of regular black holes from the quasar continuum spectrum. 2023, 83,	0
26	Comparing the ages of galaxies hosting X-ray-selected AGN in COSMOS. Obscured AGN are associated with older galaxies.	O
25	A Broad-line Quasar with Unexplained Extreme Velocity Offsets: Post-shock Outflow?. 2023 , 944, 217	О
24	eROSITA Final Equatorial-Depth Survey (eFEDS). 2023 , 672, A171	О
23	UV-FIR SED modelling of AGNs in IR-luminous galaxies up to z \sim 2.5: understanding the effects of torus models. 2023 , 521, 818-835	0
22	Far-IR emission from bright high-redshift quasars. 2023 , 32,	O
21	NGC 4117: A New Compton-thick AGN Revealed by Broadband X-Ray Spectral Analysis. 2023, 23, 055002	О
20	A Complex Dust Morphology in the High-luminosity AGN Mrk 876. 2023 , 945, 62	O
19	Ray-tracing Simulations and Spectral Models of X-Ray Radiation in Dusty Media. 2023, 945, 55	O
18	The Large Sky Area Multi-Object Fiber Spectroscopic Telescope (LAMOST) Quasar Survey: Quasar Properties from Data Releases 6 to 9. 2023 , 265, 25	O
17	Multiple flares in the changing-look AGN NGC 5273. 2023 , 521, 3810-3829	O
16	Simultaneous Millimeter-wave, Gamma-Ray, and Optical Monitoring of the Blazar PKS 2326-502 during a Flaring State. 2023 , 945, L23	O

CITATION REPORT

15	A Catalog of 71 Coronal Line Galaxies in MaNGA: [Ne v] Is an Effective AGN Tracer. 2023 , 945, 127	О
14	The need for obscured supermassive black hole growth to explain quasar proximity zones in the epoch of reionization. 2023 , 521, 3108-3126	O
13	Highly Variable Active Galactic Nuclei in the SRG/eROSITA Sky Survey: I. The Constriction of a Sample and the Catalog of Objects Detected in a Low State. 2022 , 48, 735-754	О
12	Host Dark Matter Halos of Wide-field Infrared Survey Explorer-selected Obscured and Unobscured Quasars: Evidence for Evolution. 2023 , 946, 27	O
11	Pulsar Polarization Arrays. 2023 , 130,	O
10	Ensemble mapping the inner structure of luminous quasars. 2023 , 522, 1108-1117	O
9	Modeling complex AGN media in X-rays with skirt.	О
8	The Study of the Circumgalactic Medium with Quasar Pairs'. 2023 , 265, 46	O
7	Estimate of SMBH Spin for Narrow-Line Seyfert 1 Galaxies. 2023 , 9, 175	О
6	A hard look at the X-ray spectral variability of NGC 7582. 2023 , 522, 1169-1182	O
5	Infrared spectroscopic confirmation of $z \sim 2$ photometrically selected obscured quasars. 2023 , 522, 350-361	О
4	Galaxy and Mass Assembly (GAMA): Low-redshift Quasars and Inactive Galaxies Have Similar Neighbors´. 2023 , 946, 116	O
3	Mid-Infrared Dusty Torus Sizes in Active Galactic Nuclei with HIReverberation Mapping.	О
2	Active Galactic Nuclei and Their Demography Through Cosmic Time. 2023 , 1-32	O
1	The variability of the broad-line Balmer decrement for quasars from the Sloan Digital Sky Survey reverberation mapping. 2023 , 522, 5680-5689	0