

Ezequiel Treister

List of Publications by Year in descending order

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116
papers

9,071
citations

41258

49
h-index

40881

93
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116
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116
docs citations

116
times ranked

6033
citing authors

#	ARTICLE	IF	CITATIONS
1	THE <i>NUCLEAR SPECTROSCOPIC TELESCOPE ARRAY</i> (<i>NuSTAR</i>) HIGH-ENERGY X-RAY MISSION. <i>Astrophysical Journal</i> , 2013, 770, 103.	1.6	1,627
2	THE CHANDRA COSMOS LEGACY SURVEY: OVERVIEW AND POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , 2016, 819, 62.	1.6	348
3	BAT AGN Spectroscopic Survey. V. X-Ray Properties of the <i>Swift</i> /BAT 70-month AGN Catalog. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 17.	3.0	318
4	MAJOR GALAXY MERGERS ONLY TRIGGER THE MOST LUMINOUS ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal Letters</i> , 2012, 758, L39.	3.0	292
5	THE SPACE DENSITY OF COMPTON-THICK ACTIVE GALACTIC NUCLEUS AND THE X-RAY BACKGROUND. <i>Astrophysical Journal</i> , 2009, 696, 110-120.	1.6	276
6	THE <i>XMM-NEWTON</i> WIDE-FIELD SURVEY IN THE COSMOS FIELD (XMM-COSMOS): DEMOGRAPHY AND MULTIWAVELENGTH PROPERTIES OF OBSCURED AND UNOBSCURED LUMINOUS ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2010, 716, 348-369.	1.6	266
7	The incidence of obscuration in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 3550-3567.	1.6	245
8	THE CHANDRA COSMOS LEGACY SURVEY: OPTICAL/IR IDENTIFICATIONS. <i>Astrophysical Journal</i> , 2016, 817, 34.	1.6	242
9	THE MULTIWAVELENGTH SURVEY BY YALEâ€CHILE (MUSYC): DEEP MEDIUM-BAND OPTICAL IMAGING AND HIGH-QUALITY 32-BAND PHOTOMETRIC REDSHIFTS IN THE ECDF-S. <i>Astrophysical Journal, Supplement Series</i> , 2010, 189, 270-285.	3.0	225
10	BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. <i>Astrophysical Journal</i> , 2017, 850, 74.	1.6	217
11	UNDERSTANDING DUAL ACTIVE GALACTIC NUCLEUS ACTIVATION IN THE NEARBY UNIVERSE. <i>Astrophysical Journal Letters</i> , 2012, 746, L22.	3.0	185
12	<i>HST</i> WFC3/IR OBSERVATIONS OF ACTIVE GALACTIC NUCLEUS HOST GALAXIES AT <i>z</i> $\hat{=} 2$: SUPERMASSIVE BLACK HOLES GROW IN DISK GALAXIES. <i>Astrophysical Journal Letters</i> , 2011, 727, L31.	3.0	168
13	Obscured Active Galactic Nuclei and the X-Ray, Optical, and Far-Infrared Number Counts of Active Galactic Nuclei in the GOODS Fields. <i>Astrophysical Journal</i> , 2004, 616, 123-135.	1.6	135
14	The Evolution of Obscuration in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2006, 652, L79-L82.	1.6	128
15	Heavily obscured quasar host galaxies at <i>z</i> $\hat{=} 2$ are discs, not major mergers. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 425, L61-L65.	1.2	124
16	THE EXTENDED <i>CHANDRA</i> DEEP FIELD-SOUTH SURVEY: OPTICAL SPECTROSCOPY OF FAINT X-RAY SOURCES WITH THE VLT AND KECK. <i>Astrophysical Journal, Supplement Series</i> , 2010, 191, 124-142.	3.0	123
17	Active Galactic Nuclei Unification and the X-Ray Background. <i>Astrophysical Journal</i> , 2005, 630, 115-121.	1.6	120
18	Growing supermassive black holes in the late stages of galaxy mergers are heavily obscured. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx173.	1.6	118

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19	<i>NuSTAR</i> SPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. <i>Astrophysical Journal</i> , 2015, 812, 116.	1.6	117
20	THE 2-79 keV X-RAY SPECTRUM OF THE CIRCINUS GALAXY WITH <i>NuSTAR</i>, <i>XMM-Newton</i>, AND <i>CHANDRA</i>: A FULLY COMPTON-THICK ACTIVE GALACTIC NUCLEUS. <i>Astrophysical Journal</i> , 2014, 791, 81.	1.6	109
21	A MASSIVE, DISTANT PROTO-CLUSTER AT $z = 2.47$ CAUGHT IN A PHASE OF RAPID FORMATION?. <i>Astrophysical Journal Letters</i> , 2015, 808, L33.	3.0	103
22	A NEW POPULATION OF COMPTON-THICK AGNs IDENTIFIED USING THE SPECTRAL CURVATURE ABOVE 10 keV. <i>Astrophysical Journal</i> , 2016, 825, 85.	1.6	101
23	THE CHANDRA COSMOS-LEGACY SURVEY: SOURCE X-RAY SPECTRAL PROPERTIES. <i>Astrophysical Journal</i> , 2016, 830, 100.	1.6	93
24	The Accretion History of AGNs. I. Supermassive Black Hole Population Synthesis Model. <i>Astrophysical Journal</i> , 2019, 871, 240.	1.6	92
25	The Evolution of the IR Luminosity Function and Dust-obscured Star Formation over the Past 13 Billion Years. <i>Astrophysical Journal</i> , 2021, 909, 165.	1.6	87
26	The search for active black holes in nearby low-mass galaxies using optical and mid-IR data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3722-3742.	1.6	82
27	A population of luminous accreting black holes with hidden mergers. <i>Nature</i> , 2018, 563, 214-216.	13.7	80
28	Major Galaxy Mergers and the Growth of Supermassive Black Holes in Quasars. <i>Science</i> , 2010, 328, 600-602.	6.0	78
29	SpitzerNumber Counts of Active Galactic Nuclei in the GOODS Fields. <i>Astrophysical Journal</i> , 2006, 640, 603-611.	1.6	74
30	EXCITATION MECHANISMS FOR HCN(1â^0) AND HCO ⁺ (1â^0) IN GALAXIES FROM THE GREAT OBSERVATORIES ALL-SKY LIRG SURVEY*. <i>Astrophysical Journal</i> , 2015, 814, 39.	1.6	74
31	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEY: A FIRST SENSITIVE LOOK AT THE HIGH-ENERGY COSMIC X-RAY BACKGROUND POPULATION. <i>Astrophysical Journal</i> , 2013, 773, 125.	1.6	73
32	Midâ€Infrared Properties and Color Selection for Xâ€Rayâ€Detected Active Galactic Nuclei in the MUSYC Extended Chandra Deep Fieldâ€South. <i>Astrophysical Journal</i> , 2008, 680, 130-142.	1.6	72
33	High precision X-ray log N $\text{â}^{\text{â}}$ log S distributions: implications for the obscured AGN population. <i>Astronomy and Astrophysics</i> , 2008, 492, 51-69.	2.1	72
34	The Chandra COSMOS Legacy Survey: Energy Spectrum of the Cosmic X-Ray Background and Constraints on Undetected Populations. <i>Astrophysical Journal</i> , 2017, 837, 19.	1.6	71
35	HEAVILY OBSCURED AGN IN STAR-FORMING GALAXIES AT $z < 2$. <i>Astrophysical Journal</i> , 2009, 706, 535-552.	1.6	70
36	LIFTING THE VEIL ON OBSCURED ACCRETION: ACTIVE GALACTIC NUCLEI NUMBER COUNTS AND SURVEY STRATEGIES FOR IMAGING HARD X-RAY MISSIONS. <i>Astrophysical Journal</i> , 2011, 736, 56.	1.6	70

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37	MAGNUM survey: Compact jets causing large turmoil in galaxies. <i>Astronomy and Astrophysics</i> , 2021, 648, A17.	2.1	70
38	THE 31 DEG ² RELEASE OF THE STRIPE 82 X-RAY SURVEY: THE POINT SOURCE CATALOG. <i>Astrophysical Journal</i> , 2016, 817, 172.	1.6	69
39	IC 751: A NEW CHANGING LOOK AGN DISCOVERED BY <i>NuSTAR</i> . <i>Astrophysical Journal</i> , 2016, 820, 5.	1.6	69
40	Black hole growth in the early Universe is self-regulated and largely hidden from view. <i>Nature</i> , 2011, 474, 356-358.	13.7	65
41	A <i>NuSTAR</i> SURVEY OF NEARBY ULTRALUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2015, 814, 56.	1.6	63
42	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: THE NUMBER COUNTS OF ACTIVE GALACTIC NUCLEI AND THE RESOLVED FRACTION OF THE COSMIC X-RAY BACKGROUND. <i>Astrophysical Journal</i> , 2016, 831, 185.	1.6	63
43	<i>NuSTAR</i> REVEALS EXTREME ABSORPTION IN $z < 0.5$ TYPE 2 QUASARS. <i>Astrophysical Journal</i> , 2015, 809, 115.	1.6	62
44	AGN Feedback and Star Formation of Quasar Host Galaxies: Insights from the Molecular Gas. <i>Astrophysical Journal</i> , 2020, 899, 112.	1.6	61
45	BAT AGN Spectroscopic Survey - IV: Near-Infrared Coronal Lines, Hidden Broad Lines, and Correlation with Hard X-ray Emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx055.	1.6	60
46	LLAMA: normal star formation efficiencies of molecular gas in the centres of luminous Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5658-5679.	1.6	57
47	ALMA [C i] ³ P ₁ → ³ P ₀ Observations of NGC 6240: A Puzzling Molecular Outflow, and the Role of Outflows in the Global \dot{M}_{CO} Factor of (U)LIRGs. <i>Astrophysical Journal</i> , 2018, 863, 143.	1.6	57
48	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: OVERVIEW AND CATALOG FROM THE COSMOS FIELD. <i>Astrophysical Journal</i> , 2015, 808, 185.	1.6	56
49	<i>NuSTAR</i> OBSERVATIONS OF WISE J1036+0449, A GALAXY AT $z \approx 1$ OBSCURED BY HOT DUST. <i>Astrophysical Journal</i> , 2017, 835, 105.	1.6	55
50	The ALMA Frontier Fields Survey. <i>Astronomy and Astrophysics</i> , 2017, 597, A41.	2.1	54
51	Finding rare AGN: XMM-Newton and Chandra observations of SDSS Stripe 82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 3581-3601.	1.6	53
52	BAT AGN Spectroscopic Survey. XX. Molecular Gas in Nearby Hard-X-Ray-selected AGN Galaxies. <i>Astrophysical Journal</i> , Supplement Series, 2021, 252, 29.	3.0	52
53	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEY: FIRST DIRECT MEASUREMENTS OF THE ~ 10 keV X-RAY LUMINOSITY FUNCTION FOR ACTIVE GALACTIC NUCLEI AT $z > 0.1$. <i>Astrophysical Journal</i> , 2015, 815, 66.	1.6	50
54	The <i>NuSTAR</i> Serendipitous Survey: The 40-month Catalog and the Properties of the Distant High-energy X-Ray Source Population. <i>Astrophysical Journal</i> , 2017, 836, 99.	1.6	49

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55	Physical Characterization of an Unlensed, Dusty Star-forming Galaxy at $z=5.85$. <i>Astrophysical Journal</i> , 2019, 887, 55.	1.6	48
56	A Hard X-Ray Test of HCN Enhancements As a Tracer of Embedded Black Hole Growth. <i>Astrophysical Journal</i> , 2020, 893, 149.	1.6	47
57	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at >10 keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	1.6	46
58	GOODS-ALMA 2.0: Source catalog, number counts, and prevailing compact sizes in 1.1 mm galaxies. <i>Astronomy and Astrophysics</i> , 2022, 658, A43.	2.1	43
59	HEAVILY OBSCURED ACTIVE GALACTIC NUCLEI IN HIGH-REDSHIFT LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal Letters</i> , 2010, 722, L238-L243.	3.0	39
60	On the Gas Content, Star Formation Efficiency, and Environmental Quenching of Massive Galaxies in Protoclusters at $z \sim 2.0-2.5$. <i>Astrophysical Journal</i> , 2019, 887, 183.	1.6	38
61	A hard X-ray view of luminous and ultra-luminous infrared galaxies in GOALS I. AGN obscuration along the merger sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 5935-5950.	1.6	36
62	THE NuSTAR EXTRAGALACTIC SURVEYS: INITIAL RESULTS AND CATALOG FROM THE EXTENDED CHANDRA DEEP FIELD SOUTH. <i>Astrophysical Journal</i> , 2015, 808, 184.	1.6	35
63	THE CHANDRA COSMOS-LEGACY SURVEY: THE $z \sim 3$ SAMPLE. <i>Astrophysical Journal</i> , 2016, 827, 150.	1.6	35
64	A model for AGN variability on multiple time-scales. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 476, L34-L38.	1.2	34
65	Finding rare AGN: X-ray number counts of Chandra sources in Stripe 82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 1351-1360.	1.6	33
66	The NuSTAR Extragalactic Surveys: X-Ray Spectroscopic Analysis of the Bright Hard-band Selected Sample. <i>Astrophysical Journal</i> , 2018, 854, 33.	1.6	33
67	An ALMA CO(2-1) Survey of Nearby Palomar Green Quasars. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 15.	3.0	33
68	Mapping Obscuration to Reionization with ALMA (MORA): 2 mm Efficiently Selects the Highest-redshift Obscured Galaxies. <i>Astrophysical Journal</i> , 2021, 923, 215.	1.6	33
69	BASS. XXII. The BASS DR2 AGN Catalog and Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 2.	3.0	32
70	AGNs and Their Host Galaxies in the Local Universe: Two Mass-independent Eddington Ratio Distribution Functions Characterize Black Hole Growth. <i>Astrophysical Journal</i> , 2017, 845, 134.	1.6	31
71	Investigating the Effect of Galaxy Interactions on the Enhancement of Active Galactic Nuclei at $0.5 < z < 3.0$. <i>Astrophysical Journal</i> , 2020, 904, 107.	1.6	30
72	NuSTAR J033202+2746.8: DIRECT CONSTRAINTS ON THE COMPTON REFLECTION IN A HEAVILY OBSCURED QUASAR AT $z \sim 2$. <i>Astrophysical Journal</i> , 2014, 786, 16.	1.6	29

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73	Extended X-ray emission in the IC2497 "Hanny's Voorwerp" system: energy injection in the gas around a fading AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 3629-3636.	1.6	29
74	The CO(3-2)/CO(1-0) Luminosity Line Ratio in Nearby Star-forming Galaxies and Active Galactic Nuclei from xCOLD GASS, BASS, and SLUGS. <i>Astrophysical Journal</i> , 2020, 889, 103.	1.6	29
75	NuSTAR UNVEILS A HEAVILY OBSCURED LOW-LUMINOSITY ACTIVE GALACTIC NUCLEUS IN THE LUMINOUS INFRARED GALAXY NGC 6286. <i>Astrophysical Journal</i> , 2016, 819, 4.	1.6	28
76	The fraction of AGNs in major merger galaxies and its luminosity dependence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 2308-2317.	1.6	28
77	Characterization of Two 2 mm detected Optically Obscured Dusty Star-forming Galaxies. <i>Astrophysical Journal</i> , 2022, 925, 23.	1.6	27
78	BASS. XXI. The Data Release 2 Overview. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 1.	3.0	26
79	The Dense Molecular Gas and Nuclear Activity in the ULIRG IRAS 13120-5453. <i>Astrophysical Journal</i> , 2017, 835, 213.	1.6	25
80	REST-FRAME OPTICAL EMISSION LINES IN FAR-INFRARED-SELECTED GALAXIES AT $z < 1.7$ FROM THE FMOS-COSMOS SURVEY. <i>Astrophysical Journal Letters</i> , 2015, 806, L35.	3.0	24
81	BASS. XXV. DR2 Broad-line-based Black Hole Mass Estimates and Biases from Obscuration. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 5.	3.0	24
82	The NuSTAR Extragalactic Surveys: Source Catalog and the Compton-thick Fraction in the UDS Field. <i>Astrophysical Journal, Supplement Series</i> , 2018, 235, 17.	3.0	23
83	Stronger Constraints on the Evolution of the M_{BH} Relation up to $z \sim 0.6$. <i>Astrophysical Journal</i> , 2019, 878, 101.	1.6	23
84	GOODS-ALMA 2.0: Starbursts in the main sequence reveal compact star formation regulating galaxy evolution prequenching. <i>Astronomy and Astrophysics</i> , 2022, 659, A196.	2.1	23
85	BASS. XXX. Distribution Functions of DR2 Eddington Ratios, Black Hole Masses, and X-Ray Luminosities. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 9.	3.0	22
86	Two separate outflows in the dual supermassive black hole system NGC 6240. <i>Nature</i> , 2018, 556, 345-348.	13.7	21
87	The Molecular Gas in the NGC 6240 Merging Galaxy System at the Highest Spatial Resolution. <i>Astrophysical Journal</i> , 2020, 890, 149.	1.6	20
88	BASS. XXVI. DR2 Host Galaxy Stellar Velocity Dispersions. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 6.	3.0	19
89	BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 4.	3.0	19
90	The composite nature of Dust-Obscured Galaxies (DOGs) at $z \sim 2$ in the COSMOS field "I. A far-infrared view. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 470-485.	1.6	18

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91	The NuSTAR Extragalactic Survey: Average Broadband X-Ray Spectral Properties of the NuSTAR-detected AGNs. <i>Astrophysical Journal</i> , 2017, 849, 57.	1.6	18
92	BASS XXXI: Outflow scaling relations in low redshift X-ray AGN host galaxies with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 2105-2124.	1.6	18
93	BASS. XXIX. The Near-infrared View of the Broad-line Region (BLR): The Effects of Obscuration in BLR Characterization*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 8.	3.0	17
94	Joint NuSTAR and Chandra analysis of the obscured quasar in ICâ€™‰2497 - Hanny's Voorwerp system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 2444-2451.	1.6	16
95	Accretion History of AGNs. II. Constraints on AGN Spectral Parameters Using the Cosmic X-Ray Background. <i>Astrophysical Journal</i> , 2020, 889, 17.	1.6	16
96	The Hunt for Red Quasars: Luminous Obscured Black Hole Growth Unveiled in the Stripe 82 X-Ray Survey. <i>Astrophysical Journal</i> , 2017, 847, 100.	1.6	15
97	A Forward Modeling Approach to AGN Variability–Method Description and Early Applications. <i>Astrophysical Journal</i> , 2019, 883, 139.	1.6	15
98	On the Prevalence of Supermassive Black Holes over Cosmic Time. <i>Astrophysical Journal</i> , 2019, 874, 117.	1.6	15
99	Compact Molecular Gas Distribution in Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 908, 231.	1.6	14
100	The Accretion History of AGN: A Newly Defined Population of Cold Quasars. <i>Astrophysical Journal</i> , 2020, 900, 5.	1.6	14
101	Optical, Near-IR, and Sub-mm IFU Observations of the Nearby Dual Active Galactic Nuclei MRK 463. <i>Astrophysical Journal</i> , 2018, 854, 83.	1.6	13
102	BASS. XXVIII. Near-infrared Data Release 2: High-ionization and Broad Lines in Active Galactic Nuclei*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 7.	3.0	13
103	The BAT AGN Spectroscopic Survey. XVIII. Searching for Supermassive Black Hole Binaries in X-Rays. <i>Astrophysical Journal</i> , 2020, 896, 122.	1.6	11
104	Accretion History of AGNs. III. Radiative Efficiency and AGN Contribution to Reionization. <i>Astrophysical Journal</i> , 2020, 903, 85.	1.6	11
105	BASS. XXIII. A New Mid-infrared Diagnostic for Absorption in Active Galactic Nuclei. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 3.	3.0	10
106	The Composite Nature of Dust-obscured Galaxies (DOGs) at $z \sim 1/4$ –3 in the COSMOS Field. II. The AGN Fraction. <i>Astronomical Journal</i> , 2019, 157, 233.	1.9	8
107	How to Fuel an AGN: Mapping Circumnuclear Gas in NGC 6240 with ALMA. <i>Astrophysical Journal Letters</i> , 2019, 885, L21.	3.0	7
108	The Complex Gaseous and Stellar Environments of the Nearby Dual Active Galactic Nucleus Mrk 739. <i>Astrophysical Journal</i> , 2021, 911, 100.	1.6	7

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109	Inferring Compton-thick AGN candidates at $z \lesssim 2$ with Chandra using the $> 8 \text{ keV}$ rest-frame spectral curvature. Monthly Notices of the Royal Astronomical Society, 2017, 471, 364-372.	1.6	4
110	Accretion history of AGN: Estimating the host galaxy properties in X-ray luminous AGN from $z \lesssim 3$. Monthly Notices of the Royal Astronomical Society, 2022, 515, 82-98.	1.6	4
111	Tracing the Ionization Structure of the Shocked Filaments of NGC 6240. Astrophysical Journal, 2021, 923, 160.	1.6	2
112	Black Hole Growth and Host Galaxy Morphology. Proceedings of the International Astronomical Union, 2009, 5, 438-441.	0.0	0
113	The Space Density of Compton-thick AGN. , 2010, , .		0
114	Multiwavelength observations of ultra-luminous IR galaxies. , 2012, , .		0
115	A Serendipitous Hard X-Ray Detection of the Blazar LBQS 1319+0039. Research Notes of the AAS, 2018, 2, 177.	0.3	0
116	Tracing young SMBHs in the dusty distant universe â€” a Chandra view of DOGs. Proceedings of the International Astronomical Union, 2019, 15, 17-21.	0.0	0