

Luis C Ho

List of Publications by Year in descending order

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451
papers

50,322
citations

1697

104
h-index

1705

213
g-index

455
all docs

455
docs citations

455
times ranked

11582
citing authors

#	ARTICLE	IF	CITATIONS
1	A Relationship between Nuclear Black Hole Mass and Galaxy Velocity Dispersion. <i>Astrophysical Journal</i> , 2000, 539, L13-L16.	1.6	3,004
2	Coevolution (Or Not) of Supermassive Black Holes and Host Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 2013, 51, 511-653.	8.1	2,809
3	First M87 Event Horizon Telescope Results. I. The Shadow of the Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2019, 875, L1.	3.0	2,264
4	The Slope of the Black Hole Mass versus Velocity Dispersion Correlation. <i>Astrophysical Journal</i> , 2002, 574, 740-753.	1.6	2,149
5	Detailed Structural Decomposition of Galaxy Images. <i>Astronomical Journal</i> , 2002, 124, 266-293.	1.9	2,118
6	DETAILED DECOMPOSITION OF GALAXY IMAGES. II. BEYOND AXISYMMETRIC MODELS. <i>Astronomical Journal</i> , 2010, 139, 2097-2129.	1.9	1,272
7	THE M_{BH} AND $M_{\text{BH}}-L_{\text{IR}}$ RELATIONS IN GALACTIC BULGES, AND DETERMINATIONS OF THEIR INTRINSIC SCATTER. <i>Astrophysical Journal</i> , 2009, 698, 198-221.	1.6	1,220
8	A Search for "Dwarf" Seyfert Nuclei. III. Spectroscopic Parameters and Properties of the Host Galaxies. <i>Astrophysical Journal</i> , Supplement Series, 1997, 112, 315-390.	3.0	1,064
9	First M87 Event Horizon Telescope Results. VI. The Shadow and Mass of the Central Black Hole. <i>Astrophysical Journal Letters</i> , 2019, 875, L6.	3.0	897
10	Nuclear Activity in Nearby Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 2008, 46, 475-539.	8.1	872
11	First M87 Event Horizon Telescope Results. V. Physical Origin of the Asymmetric Ring. <i>Astrophysical Journal Letters</i> , 2019, 875, L5.	3.0	814
12	First M87 Event Horizon Telescope Results. IV. Imaging the Central Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2019, 875, L4.	3.0	806
13	First M87 Event Horizon Telescope Results. II. Array and Instrumentation. <i>Astrophysical Journal Letters</i> , 2019, 875, L2.	3.0	618
14	First Sagittarius A* Event Horizon Telescope Results. I. The Shadow of the Supermassive Black Hole in the Center of the Milky Way. <i>Astrophysical Journal Letters</i> , 2022, 930, L12.	3.0	568
15	Estimating Black Hole Masses in Active Galaxies Using the $H\alpha$ Emission Line. <i>Astrophysical Journal</i> , 2005, 630, 122-129.	1.6	552
16	First M87 Event Horizon Telescope Results. III. Data Processing and Calibration. <i>Astrophysical Journal Letters</i> , 2019, 875, L3.	3.0	519
17	The Spitzer Survey of Stellar Structure in Galaxies. <i>Publications of the Astronomical Society of the Pacific</i> , 2010, 122, 1397-1414.	1.0	426
18	A Search for "Dwarf" Seyfert Nuclei. V. Demographics of Nuclear Activity in Nearby Galaxies. <i>Astrophysical Journal</i> , 1997, 487, 568-578.	1.6	399

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19	Black Hole Mass Estimates from Reverberation Mapping and from Spatially Resolved Kinematics. <i>Astrophysical Journal</i> , 2000, 543, L5-L8.	1.6	393
20	A search for 'dwarf' Seyfert nuclei. 2: an optical spectral atlas of the nuclei of nearby galaxies. <i>Astrophysical Journal, Supplement Series</i> , 1995, 98, 477.	3.0	366
21	A Search for "Dwarf" Seyfert Nuclei. IV. Nuclei with Broad H β Emission. <i>Astrophysical Journal, Supplement Series</i> , 1997, 112, 391-414.	3.0	360
22	The Masses of Nuclear Black Holes in Luminous Elliptical Galaxies and Implications for the Space Density of the Most Massive Black Holes. <i>Astrophysical Journal</i> , 2007, 662, 808-834.	1.6	345
23	The Spectral Energy Distributions of Low-Luminosity Active Galactic Nuclei. <i>Astrophysical Journal</i> , 1999, 516, 672-682.	1.6	334
24	Axisymmetric Dynamical Models of the Central Regions of Galaxies. <i>Astrophysical Journal</i> , 2003, 583, 92-115.	1.6	324
25	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
26	A New Sample of Low-Mass Black Holes in Active Galaxies. <i>Astrophysical Journal</i> , 2007, 670, 92-104.	1.6	299
27	First M87 Event Horizon Telescope Results. VIII. Magnetic Field Structure near The Event Horizon. <i>Astrophysical Journal Letters</i> , 2021, 910, L13.	3.0	297
28	The Centers of Early-Type Galaxies with Hubble Space Telescope. V. New WFPC2 Photometry. <i>Astronomical Journal</i> , 2005, 129, 2138-2185.	1.9	296
29	A [ITAL]Hubble Space Telescope[/ITAL] Census of Nuclear Star Clusters in Late-Type Spiral Galaxies. I. Observations and Image Analysis. <i>Astronomical Journal</i> , 2002, 123, 1389-1410.	1.9	294
30	Intermediate-Mass Black Holes. <i>Annual Review of Astronomy and Astrophysics</i> , 2020, 58, 257-312.	8.1	294
31	A Low-Mass Central Black Hole in the Bulgeless Seyfert 1 Galaxy NGC 4395. <i>Astrophysical Journal</i> , 2003, 588, L13-L16.	1.6	280
32	On the Relationship between Radio Emission and Black Hole Mass in Galactic Nuclei. <i>Astrophysical Journal</i> , 2002, 564, 120-132.	1.6	279
33	The diversity of quasars unified by accretion and orientation. <i>Nature</i> , 2014, 513, 210-213.	13.7	279
34	Multiwavelength Monitoring of the Dwarf Seyfert 1 Galaxy NGC 4395. I. A Reverberation-based Measurement of the Black Hole Mass. <i>Astrophysical Journal</i> , 2005, 632, 799-808.	1.6	260
35	Active Galactic Nuclei with Candidate Intermediate-Mass Black Holes. <i>Astrophysical Journal</i> , 2004, 610, 722-736.	1.6	256
36	THE M87 BLACK HOLE MASS FROM GAS-DYNAMICAL MODELS OF SPACE TELESCOPE IMAGING SPECTROGRAPH OBSERVATIONS. <i>Astrophysical Journal</i> , 2013, 770, 86.	1.6	248

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37	A Comparison of Stellar and Gaseous Kinematics in the Nuclei of Active Galaxies. <i>Astrophysical Journal</i> , 2005, 627, 721-732.	1.6	245
38	Radio Continuum Survey of an Optically Selected Sample of Nearby Seyfert Galaxies. <i>Astrophysical Journal</i> , Supplement Series, 2001, 133, 77-118.	3.0	242
39	The Mass Function of Active Black Holes in the Local Universe. <i>Astrophysical Journal</i> , 2007, 667, 131-148.	1.6	238
40	The Influence of Bars on Nuclear Activity. <i>Astrophysical Journal</i> , 1997, 487, 591-602.	1.6	234
41	RADIATIVELY INEFFICIENT ACCRETION IN NEARBY GALAXIES. <i>Astrophysical Journal</i> , 2009, 699, 626-637.	1.6	234
42	The close environments of accreting massive black holes are shaped by radiative feedback. <i>Nature</i> , 2017, 549, 488-491.	13.7	230
43	A CLASSICAL MORPHOLOGICAL ANALYSIS OF GALAXIES IN THE <i>SPITZER</i> SURVEY OF STELLAR STRUCTURE IN GALAXIES (S ⁴ G). <i>Astrophysical Journal</i> , Supplement Series, 2015, 217, 32.	3.0	217
44	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. 8: an intensive HST, IUE, and ground-based study of NGC 5548. <i>Astrophysical Journal</i> , Supplement Series, 1995, 97, 285.	3.0	216
45	First M87 Event Horizon Telescope Results. VII. Polarization of the Ring. <i>Astrophysical Journal Letters</i> , 2021, 910, L12.	3.0	215
46	First Sagittarius A* Event Horizon Telescope Results. VI. Testing the Black Hole Metric. <i>Astrophysical Journal Letters</i> , 2022, 930, L17.	3.0	215
47	POX 52: A Dwarf Seyfert 1 Galaxy with an Intermediate-Mass Black Hole. <i>Astrophysical Journal</i> , 2004, 607, 90-102.	1.6	214
48	Masses of Star Clusters in the Nuclei of Bulgeless Spiral Galaxies. <i>Astrophysical Journal</i> , 2005, 618, 237-246.	1.6	204
49	Detection of Nuclear X-Ray Sources in Nearby Galaxies with <i>Chandra</i> . <i>Astrophysical Journal</i> , 2001, 549, L51-L54.	1.6	204
50	THE <i>SPITZER</i> SURVEY OF STELLAR STRUCTURE IN GALAXIES (S ⁴ G): MULTI-COMPONENT DECOMPOSITION STRATEGIES AND DATA RELEASE. <i>Astrophysical Journal</i> , Supplement Series, 2015, 219, 4.	3.0	202
51	RECONSTRUCTING THE STELLAR MASS DISTRIBUTIONS OF GALAXIES USING S ⁴ G IRAC 3.6 AND 4.5 μ m IMAGES. II. THE CONVERSION FROM LIGHT TO MASS. <i>Astrophysical Journal</i> , 2014, 788, 144.	1.6	199
52	A Reevaluation of the Excitation Mechanism of LINERs. <i>Astrophysical Journal</i> , 1993, 417, 63.	1.6	199
53	The Centers of Early-Type Galaxies with <i>Hubble Space Telescope</i> . VI. Bimodal Central Surface Brightness Profiles. <i>Astrophysical Journal</i> , 2007, 664, 226-256.	1.6	195
54	Gravitational Test beyond the First Post-Newtonian Order with the Shadow of the M87 Black Hole. <i>Physical Review Letters</i> , 2020, 125, 141104.	2.9	190

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55	FEEDBACK IN LUMINOUS OBSCURED QUASARS. <i>Astrophysical Journal</i> , 2011, 732, 9.	1.6	189
56	AHubble Space TelescopeCensus of Nuclear Star Clusters in Late-Type Spiral Galaxies. II. Cluster Sizes and Structural Parameter Correlations. <i>Astronomical Journal</i> , 2004, 127, 105-118.	1.9	188
57	X-ray spectral survey with XMM-Newton of a complete sample of nearby Seyfert galaxies. <i>Astronomy and Astrophysics</i> , 2006, 446, 459-470.	2.1	188
58	First Sagittarius A* Event Horizon Telescope Results. V. Testing Astrophysical Models of the Galactic Center Black Hole. <i>Astrophysical Journal Letters</i> , 2022, 930, L16.	3.0	187
59	Nuclear Luminosities and Radio Loudness of Seyfert Nuclei. <i>Astrophysical Journal</i> , 2001, 555, 650-662.	1.6	184
60	The M BH - \dot{M} * Relation in Local Active Galaxies. <i>Astrophysical Journal</i> , 2006, 641, L21-L24.	1.6	184
61	ESTIMATING BLACK HOLE MASSES IN ACTIVE GALACTIC NUCLEI USING THE Mg II λ 2800 EMISSION LINE. <i>Astrophysical Journal</i> , 2009, 707, 1334-1346.	1.6	182
62	THE SPITZER SURVEY OF STELLAR STRUCTURE IN GALAXIES (S ⁴ G): PRECISE STELLAR MASS DISTRIBUTIONS FROM AUTOMATED DUST CORRECTION AT 3.6 μ m. <i>Astrophysical Journal, Supplement Series</i> , 2015, 219, 5.	3.0	177
63	The Event Horizon General Relativistic Magnetohydrodynamic Code Comparison Project. <i>Astrophysical Journal, Supplement Series</i> , 2019, 243, 26.	3.0	175
64	SUPERMASSIVE BLACK HOLES WITH HIGH ACCRETION RATES IN ACTIVE GALACTIC NUCLEI. IV. H α TIME LAGS AND IMPLICATIONS FOR SUPER-EDDINGTON ACCRETION. <i>Astrophysical Journal</i> , 2015, 806, 22.	1.6	168
65	The Sloan Digital Sky Survey Reverberation Mapping Project: H α and H β Reverberation Measurements from First-year Spectroscopy and Photometry. <i>Astrophysical Journal</i> , 2017, 851, 21.	1.6	168
66	Stellar Populations in the Nuclei of Late-Type Spiral Galaxies. <i>Astrophysical Journal</i> , 2006, 649, 692-708.	1.6	165
67	First Sagittarius A* Event Horizon Telescope Results. III. Imaging of the Galactic Center Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2022, 930, L14.	3.0	163
68	Hubble Space TelescopeSTIS Spectra of Nuclear Star Clusters in Spiral Galaxies: Dependence of Age and Mass on Hubble Type. <i>Astronomical Journal</i> , 2006, 132, 1074-1099.	1.9	162
69	A statistical relation between the X-ray spectral index and Eddington ratio of active galactic nuclei in deep surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2485-2496.	1.6	155
70	ON THE DISAPPEARANCE OF THE BROAD-LINE REGION IN LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2009, 701, L91-L94.	1.6	154
71	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: TECHNICAL OVERVIEW. <i>Astrophysical Journal, Supplement Series</i> , 2015, 216, 4.	3.0	151
72	RECONSTRUCTING THE STELLAR MASS DISTRIBUTIONS OF GALAXIES USING S ⁴ G IRAC 3.6 AND 4.5 μ m IMAGES. I. CORRECTING FOR CONTAMINATION BY POLYCYCLIC AROMATIC HYDROCARBONS, HOT DUST, AND INTERMEDIATE-AGE STARS. <i>Astrophysical Journal</i> , 2012, 744, 17.	1.6	149

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73	THE IMPACT OF GALAXY INTERACTIONS ON ACTIVE GALACTIC NUCLEUS ACTIVITY IN zCOSMOS. <i>Astrophysical Journal</i> , 2011, 743, 2.	1.6	148
74	Dwarf Seyfert 1 Nuclei and the Low-Mass End of the $M_{\text{BH}} - \dot{M}$ Relation. <i>Astrophysical Journal</i> , 2005, 619, L151-L154.	1.6	145
75	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XI. Intensive Monitoring of the Ultraviolet Spectrum of NGC 7469. <i>Astrophysical Journal, Supplement Series</i> , 1997, 113, 69-88.	3.0	143
76	EXPLORING THE LOW-MASS END OF THE $M_{\text{BH}} - \dot{M}^*$ RELATION WITH ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2011, 739, 28.	1.6	142
77	First Sagittarius A* Event Horizon Telescope Results. II. EHT and Multiwavelength Observations, Data Processing, and Calibration. <i>Astrophysical Journal Letters</i> , 2022, 930, L13.	3.0	142
78	Black Holes in Pseudobulges and Spheroidals: A Change in the Black Hole–Bulge Scaling Relations at Low Mass. <i>Astrophysical Journal</i> , 2008, 688, 159-179.	1.6	141
79	Supermassive Black Holes with High Accretion Rates in Active Galactic Nuclei. IX. 10 New Observations of Reverberation Mapping and Shortened $H\beta$ Lags. <i>Astrophysical Journal</i> , 2018, 856, 6.	1.6	139
80	A Search for “Dwarf” Seyfert Nuclei. VI. Properties of Emission-Line Nuclei in Nearby Galaxies. <i>Astrophysical Journal</i> , 2003, 583, 159-177.	1.6	138
81	First Sagittarius A* Event Horizon Telescope Results. IV. Variability, Morphology, and Black Hole Mass. <i>Astrophysical Journal Letters</i> , 2022, 930, L15.	3.0	137
82	THE CARNEGIE-IRVINE GALAXY SURVEY. I. OVERVIEW AND ATLAS OF OPTICAL IMAGES. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 21.	3.0	136
83	Detection of compact ultraviolet nuclear emission in liner galaxies. <i>Astrophysical Journal</i> , 1995, 440, 91.	1.6	136
84	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: VELOCITY SHIFTS OF QUASAR EMISSION LINES. <i>Astrophysical Journal</i> , 2016, 831, 7.	1.6	134
85	THE BLACK HOLE MASS SCALE OF CLASSICAL AND PSEUDO BULGES IN ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2014, 789, 17.	1.6	129
86	Probing the Coevolution of Supermassive Black Holes and Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2006, 640, 114-125.	1.6	128
87	SUPERMASSIVE BLACK HOLES WITH HIGH ACCRETION RATES IN ACTIVE GALACTIC NUCLEI. V. A NEW SIZE–LUMINOSITY SCALING RELATION FOR THE BROAD-LINE REGION. <i>Astrophysical Journal</i> , 2016, 825, 126.	1.6	128
88	The Ultraviolet Spectra of LINERs: A Comparative Study. <i>Astronomical Journal</i> , 1998, 116, 55-67.	1.9	126
89	Possible Evidence for Truncated Thin Disks in the Low-Luminosity Active Galactic Nuclei M81 and NGC 4579. <i>Astrophysical Journal</i> , 1999, 525, L89-L92.	1.6	125
90	A Systematic Analysis of Fe II Emission in Quasars: Evidence for Inflow to the Central Black Hole. <i>Astrophysical Journal</i> , 2008, 687, 78-96.	1.6	119

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91	[Oii] Emission in Quasar Host Galaxies: Evidence for a Suppressed Star Formation Efficiency. <i>Astrophysical Journal</i> , 2005, 629, 680-685.	1.6	118
92	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
93	A DEEP HUBBLE SPACE TELESCOPE H-BAND IMAGING SURVEY OF MASSIVE GAS-RICH MERGERS. II. THE QUEST QSOs. <i>Astrophysical Journal</i> , 2009, 701, 587-606.	1.6	117
94	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: FIRST BROAD-LINE H β AND Mg II LAGS AT $z \approx 0.3$ FROM SIX-MONTH SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 818, 30.	1.6	116
95	Supermassive Black Holes in Bulges. <i>Astrophysical Journal</i> , 2001, 550, 65-74.	1.6	115
96	Evolution of broad-line emission from active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 3340-3351.	1.6	115
97	Gemini GNIRS Near-infrared Spectroscopy of 50 Quasars at $z \approx 5.7$. <i>Astrophysical Journal</i> , 2019, 873, 35.	1.6	115
98	Supermassive Black Holes in Galactic Nuclei. <i>Astrophysics and Space Science Library</i> , 1999, , 157-186.	1.0	113
99	A Study of the Direct Fitting Method for Measurement of Galaxy Velocity Dispersions. <i>Astronomical Journal</i> , 2002, 124, 2607-2614.	1.9	112
100	A SEARCH FOR DWARF SEYFERT NUCLEI. VII. A CATALOG OF CENTRAL STELLAR VELOCITY DISPERSIONS OF NEARBY GALAXIES. <i>Astrophysical Journal</i> , Supplement Series, 2009, 183, 1-16.	3.0	112
101	New Insights into the Physical Nature of LINERs from a Multiwavelength Analysis of the Nucleus of M81. <i>Astrophysical Journal</i> , 1996, 462, 183.	1.6	112
102	Evidence for a Supermassive Black Hole in the SO Galaxy NGC 3245. <i>Astrophysical Journal</i> , 2001, 555, 685-708.	1.6	110
103	Hubble Space Telescope Observations of Circumnuclear Star-Forming Rings in NGC 1097 and NGC 6951. <i>Astronomical Journal</i> , 1995, 110, 1009.	1.9	110
104	Dynamical Evidence for a Massive, Young Globular Cluster in NGC 1569. <i>Astrophysical Journal</i> , 1996, 466, L83-L86.	1.6	106
105	The Mid-Infrared Fine Structure Lines of Neon as an Indicator of Star Formation Rate in Galaxies. <i>Astrophysical Journal</i> , 2007, 658, 314-318.	1.6	106
106	THE CARNEGIE-IRVINE GALAXY SURVEY. III. THE THREE-COMPONENT STRUCTURE OF NEARBY ELLIPTICAL GALAXIES. <i>Astrophysical Journal</i> , 2013, 766, 47.	1.6	105
107	Correlation between the photon index and X-ray luminosity of black hole X-ray binaries and active galactic nuclei: observations and interpretation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 447, 1692-1704.	1.6	103
108	The Sloan Digital Sky Survey Reverberation Mapping Project: Sample Characterization. <i>Astrophysical Journal</i> , Supplement Series, 2019, 241, 34.	3.0	102

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109	THE IMPACT OF BARS ON DISK BREAKS AS PROBED BY S^{4000} IMAGING. <i>Astrophysical Journal</i> , 2013, 771, 59.	1.6	101
110	Hubble Space Telescope Ultraviolet Images of Five Circumnuclear Star-Forming Rings. <i>Astronomical Journal</i> , 1996, 111, 2248.	1.9	97
111	Properties of HiiRegions in the Centers of Nearby Galaxies. <i>Astrophysical Journal</i> , 1997, 487, 579-590.	1.6	96
112	SUPERMASSIVE BLACK HOLES WITH HIGH ACCRETION RATES IN ACTIVE GALACTIC NUCLEI. VI. VELOCITY-RESOLVED REVERBERATION MAPPING OF THE $H\beta$ LINE. <i>Astrophysical Journal</i> , 2016, 820, 27.	1.6	95
113	Measuring Stellar Velocity Dispersions in Active Galaxies. <i>Astrophysical Journal</i> , 2006, 641, 117-132.	1.6	93
114	Active Galactic Nucleus Feedback in an Elliptical Galaxy with the Most Updated AGN Physics. I. Low Angular Momentum Case. <i>Astrophysical Journal</i> , 2018, 857, 121.	1.6	92
115	A UNIFORMLY SELECTED SAMPLE OF LOW-MASS BLACK HOLES IN SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2012, 755, 167.	1.6	91
116	SPECTROSCOPIC INDICATION OF A CENTI-PARSEC SUPERMASSIVE BLACK HOLE BINARY IN THE GALACTIC CENTER OF NGC 5548. <i>Astrophysical Journal</i> , 2016, 822, 4.	1.6	91
117	The Narrow-Line Regions of LINERs as Resolved with the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2000, 532, 323-339.	1.6	90
118	SUPERMASSIVE BLACK HOLES WITH HIGH ACCRETION RATES IN ACTIVE GALACTIC NUCLEI. III. DETECTION OF Fe II REVERBERATION IN NINE NARROW-LINE SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2015, 804, 138.	1.6	90
119	MEASURING THE MASS OF THE CENTRAL BLACK HOLE IN THE BULGELESS GALAXY NGC 4395 FROM GAS DYNAMICAL MODELING. <i>Astrophysical Journal</i> , 2015, 809, 101.	1.6	88
120	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: NO EVIDENCE FOR EVOLUTION IN THE $M_{\text{BH}}-\sigma_{\text{e}}$ RELATION TO $z \sim 1$. <i>Astrophysical Journal</i> , 2015, 805, 96.	1.6	88
121	The Radio Quiescence of Active Galaxies with High Accretion Rates. <i>Astrophysical Journal</i> , 2006, 636, 56-62.	1.6	87
122	Star formation in quasar hosts and the origin of radio emission in radio-quiet quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 4191-4211.	1.6	86
123	The Destruction and Recreation of the X-Ray Corona in a Changing-look Active Galactic Nucleus. <i>Astrophysical Journal Letters</i> , 2020, 898, L1.	3.0	86
124	Constraints on the Star Formation Rate in Active Galaxies. <i>Astrophysical Journal</i> , 2006, 642, 702-710.	1.6	85
125	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XIII. Ultraviolet Observations of the Broad-Line Radio Galaxy 3C 390.3. <i>Astrophysical Journal</i> , 1998, 509, 163-176.	1.6	84
126	REVISITING THE α -FUNDAMENTAL PLANE OF BLACK HOLE ACTIVITY AT EXTREMELY LOW LUMINOSITIES. <i>Astrophysical Journal</i> , 2009, 703, 1034-1043.	1.6	84

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127	H β Profiles in Quasars: Evidence for an Intermediate-Line Region. <i>Astrophysical Journal</i> , 2008, 683, L115-L118.	1.6	82
128	THE HOST GALAXIES OF LOW-MASS BLACK HOLES. <i>Astrophysical Journal</i> , 2011, 742, 68.	1.6	82
129	The Host Galaxy and Central Engine of the Dwarf Active Galactic Nucleus POX 52. <i>Astrophysical Journal</i> , 2008, 686, 892-910.	1.6	82
130	A Supermassive Binary Black Hole with Triple Disks. <i>Astrophysical Journal</i> , 2008, 682, 1134-1140.	1.6	80
131	The Origin of Radio Emission in Low-Luminosity Active Galactic Nuclei: Jets, Accretion Flows, or Both?. <i>Astrophysical Journal</i> , 2002, 562, L133-L136.	1.6	79
132	On the Gas Content and Efficiency of AGN Feedback in Low-redshift Quasars. <i>Astrophysical Journal</i> , 2018, 854, 158.	1.6	78
133	BAT AGN Spectroscopic Survey "XII. The relation between coronal properties of active galactic nuclei and the Eddington ratio. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1819-1830.	1.6	78
134	THE CARNEGIE-IRVINE GALAXY SURVEY. II. ISOPHOTAL ANALYSIS. <i>Astrophysical Journal</i> , Supplement Series, 2011, 197, 22.	3.0	77
135	An Ultraviolet through Infrared Look at Star Formation and Super Star Clusters in Two Circumnuclear Starburst Rings. <i>Astronomical Journal</i> , 2001, 121, 3048-3074.	1.9	77
136	SELF-SHADOWING EFFECTS OF SLIM ACCRETION DISKS IN ACTIVE GALACTIC NUCLEI: THE DIVERSE APPEARANCE OF THE BROAD-LINE REGION. <i>Astrophysical Journal</i> , 2014, 797, 65.	1.6	76
137	Evidence for GN-z11 as a luminous galaxy at redshift 10.957. <i>Nature Astronomy</i> , 2021, 5, 256-261.	4.2	76
138	The Origin of the Intrinsic Scatter in the Relation Between Black Hole Mass and Bulge Luminosity for Nearby Active Galaxies. <i>Astrophysical Journal</i> , 2008, 687, 767-827.	1.6	75
139	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XV. Long-Term Optical Monitoring of NGC 5548. <i>Astrophysical Journal</i> , 1999, 510, 659-668.	1.6	75
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