

# Luis C Ho

## List of Publications by Year in descending order

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451  
papers

50,322  
citations

1704

104  
h-index

1715

213  
g-index

455  
all docs

455  
docs citations

455  
times ranked

11582  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Variability of the Black Hole Image in M87 at the Dynamical Timescale. <i>Astrophysical Journal</i> , 2022, 925, 13.	4.5	6
2	The Disk Veiling Effect of the Black Hole Low-mass X-Ray Binary A0620-00*. <i>Astrophysical Journal</i> , 2022, 925, 83.	4.5	0
3	Metallicity in Quasar Broad-line Regions at Redshift $\sim 6$ . <i>Astrophysical Journal</i> , 2022, 925, 121.	4.5	20
4	Evidence for the connection between star formation rate and the evolutionary phases of quasars. <i>Nature Astronomy</i> , 2022, 6, 339-343.	10.1	25
5	Accretion disc sizes from continuum reverberation mapping of AGN selected from the ZTF survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 3005-3016.	4.4	15
6	The Ionization and Destruction of Polycyclic Aromatic Hydrocarbons in Powerful Quasars. <i>Astrophysical Journal</i> , 2022, 925, 218.	4.5	9
7	A New Iron Emission Template for Active Galactic Nuclei. I. Optical Template for the H $\beta$ Region*. <i>Astrophysical Journal, Supplement Series</i> , 2022, 258, 38.	7.7	12
8	Evidence for quasar fast outflows being accelerated at the scale of tens of parsecs. <i>Science Advances</i> , 2022, 8, eabk3291.	10.3	14
9	Strong spiral arms drive secular growth of pseudo bulges in disk galaxies. <i>Astronomy and Astrophysics</i> , 2022, 661, A98.	5.1	11
10	The Sloan Digital Sky Survey Reverberation Mapping Project: UV $\lambda$ “Optical Accretion Disk Measurements with the Hubble Space Telescope. <i>Astrophysical Journal</i> , 2022, 926, 225.	4.5	5
11	Mid-infrared Variability of Low-redshift Active Galactic Nuclei: Constraints on a Hot Dust Component with a Variable Covering Factor. <i>Astrophysical Journal</i> , 2022, 927, 107.	4.5	6
12	The Paschen Jump as a Diagnostic of the Diffuse Nebular Continuum Emission in Active Galactic Nuclei*. <i>Astrophysical Journal</i> , 2022, 927, 60.	4.5	5
13	Asymmetric Star Formation Triggered by Gas Inflow in a Barred Lenticular Galaxy PGC 34107. <i>Astrophysical Journal</i> , 2022, 927, 215.	4.5	3
14	Cold Gas in Massive Galaxies as a Critical Test of Black Hole Feedback Models. <i>Astrophysical Journal</i> , 2022, 927, 189.	4.5	3
15	Accretion Disk Size Measurements of Active Galactic Nuclei Monitored by the Zwicky Transient Facility. <i>Astrophysical Journal</i> , 2022, 929, 19.	4.5	16
16	Massive Galaxy Mergers Have Distinctive Global H I Profiles. <i>Astrophysical Journal</i> , 2022, 929, 15.	4.5	6
17	A Quasar Shedding Its Dust Cocoon at Redshift 2. <i>Astrophysical Journal</i> , 2022, 930, 5.	4.5	4
18	Signature of Supersonic Turbulence in Galaxy Clusters Revealed by AGN-driven H $\beta$ Filaments. <i>Astrophysical Journal Letters</i> , 2022, 929, L30.	8.3	7

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19	First Sagittarius A* Event Horizon Telescope Results. III. Imaging of the Galactic Center Supermassive Black Hole. <i>Astrophysical Journal Letters</i> , 2022, 930, L14.	8.3	163
20	Characterizing and Mitigating Intraday Variability: Reconstructing Source Structure in Accreting Black Holes with mm-VLBI. <i>Astrophysical Journal Letters</i> , 2022, 930, L21.	8.3	20
21	First Sagittarius A* Event Horizon Telescope Results. VI. Testing the Black Hole Metric. <i>Astrophysical Journal Letters</i> , 2022, 930, L17.	8.3	215
22	First Sagittarius A* Event Horizon Telescope Results. II. EHT and Multiwavelength Observations, Data Processing, and Calibration. <i>Astrophysical Journal Letters</i> , 2022, 930, L13.	8.3	142
23	First Sagittarius A* Event Horizon Telescope Results. IV. Variability, Morphology, and Black Hole Mass. <i>Astrophysical Journal Letters</i> , 2022, 930, L15.	8.3	137
24	Centrally Concentrated H I Distribution Enhances Star Formation in Galaxies. <i>Astrophysical Journal</i> , 2022, 930, 85.	4.5	3
25	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.	8.3	568
26	Selective Dynamical Imaging of Interferometric Data. <i>Astrophysical Journal Letters</i> , 2022, 930, L18.	8.3	21
27	Millimeter Light Curves of Sagittarius A* Observed during the 2017 Event Horizon Telescope Campaign. <i>Astrophysical Journal Letters</i> , 2022, 930, L19.	8.3	43
28	A Universal Power-law Prescription for Variability from Synthetic Images of Black Hole Accretion Flows. <i>Astrophysical Journal Letters</i> , 2022, 930, L20.	8.3	20
29	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.	8.3	187
30	The initial conditions for young massive cluster formation in the Galactic Centre: convergence of large-scale gas flows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 578-595.	4.4	5
31	Accretion Disk Outflow during the X-Ray Flare of the Super-Eddington Active Nucleus of I Zwicky 1. <i>Astrophysical Journal</i> , 2022, 931, 77.	4.5	6
32	The Age of Discovery with the James Webb Space Telescope: Excavating the Spectral Signatures of the First Massive Black Holes. <i>Astrophysical Journal Letters</i> , 2022, 931, L25.	8.3	16
33	Is there a sub-parsec-scale jet base in the nearby dwarf galaxy NGC 4395?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 6215-6224.	4.4	8
34	The Host Galaxy and Rapidly Evolving Broad-line Region in the Changing-look Active Galactic Nucleus 1ES 1927+654. <i>Astrophysical Journal</i> , 2022, 933, 70.	4.5	11
35	The X-shaped Radio Galaxy J0725+5835 is Associated with an AGN Pair. <i>Astrophysical Journal</i> , 2022, 933, 98.	4.5	4
36	A possible bright ultraviolet flash from a galaxy at redshift $z \approx 11$ . <i>Nature Astronomy</i> , 2021, 5, 262-267.	10.1	12

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37	Evidence for GN-z11 as a luminous galaxy at redshift 10.957. <i>Nature Astronomy</i> , 2021, 5, 256-261.	10.1	76
38	The Correlation between Black Hole Mass and Stellar Mass for Classical Bulges and the Cores of Ellipticals. <i>Astrophysical Journal</i> , 2021, 907, 6.	4.5	14
39	The Sloan Digital Sky Survey Reverberation Mapping Project: The $M_{\text{BH}}$ -Host Relations at $0.2 \leq z \leq 0.6$ from Reverberation Mapping and Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 906, 103.		17
40	Strong Mg II and Fe II Absorbers at $2.2 \leq z \leq 6.0$ . <i>Astrophysical Journal</i> , 2021, 906, 32.	4.5	13
41	Star formation in the Brick <sup>TM</sup> : ALMA reveals an active protocluster in the Galactic centre cloud G0.253+0.016. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 77-95.	4.4	19
42	Compact Molecular Gas Distribution in Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 908, 231.	4.5	14
43	Discovery of a Damped Ly $\alpha$ Galaxy at $z \approx 3$ toward the Quasar SDSS J011852+040644. <i>Astrophysical Journal</i> , 2021, 908, 129.	4.5	3
44	Possible evidence of a universal radio/X-ray correlation in a near-complete sample of hard X-ray selected seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1987-1998.	4.4	10
45	Measuring Black Hole Masses from Tidal Disruption Events and Testing the $M_{\text{BH}}$ - $f_{\text{Edd}}$ Relation. <i>Astrophysical Journal</i> , 2021, 907, 77.	4.5	16
46	From Haloes to Galaxies. II. The Fundamental Relations in Star Formation and Quenching. <i>Astrophysical Journal</i> , 2021, 907, 114.	4.5	15
47	Black Hole Mass Measurements of Radio Galaxies NGC 315 and NGC 4261 Using ALMA CO Observations*. <i>Astrophysical Journal</i> , 2021, 908, 19.	4.5	28
48	First M87 Event Horizon Telescope Results. VII. Polarization of the Ring. <i>Astrophysical Journal Letters</i> , 2021, 910, L12.	8.3	215
49	Supermassive Black Holes with High Accretion Rates in Active Galactic Nuclei. XII. Reverberation Mapping Results for 15 PG Quasars from a Long-duration High-cadence Campaign. <i>Astrophysical Journal, Supplement Series</i> , 2021, 253, 20.	7.7	27
50	Polarimetric Properties of Event Horizon Telescope Targets from ALMA. <i>Astrophysical Journal Letters</i> , 2021, 910, L14.	8.3	67
51	First M87 Event Horizon Telescope Results. VIII. Magnetic Field Structure near The Event Horizon. <i>Astrophysical Journal Letters</i> , 2021, 910, L13.	8.3	297
52	The Diverse Morphology, Stellar Population, and Black Hole Scaling Relations of the Host Galaxies of Nearby Quasars. <i>Astrophysical Journal</i> , 2021, 911, 94.	4.5	21
53	Mass and Environment as Drivers of Galaxy Evolution. IV. On the Quenching of Massive Central Disk Galaxies in the Local Universe. <i>Astrophysical Journal</i> , 2021, 911, 57.	4.5	12
54	The Infrared Emission and Vigorous Star Formation of Low-redshift Quasars. <i>Astrophysical Journal</i> , 2021, 910, 124.	4.5	26

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55	Accretion-modified Stars in Accretion Disks of Active Galactic Nuclei: Slowly Transient Appearance. <i>Astrophysical Journal Letters</i> , 2021, 911, L14.	8.3	27
56	Broadband Multi-wavelength Properties of M87 during the 2017 Event Horizon Telescope Campaign. <i>Astrophysical Journal Letters</i> , 2021, 911, L11.	8.3	56
57	Revisiting the Colorâ€“Color Selection: Submillimeter and AGN Properties of NUVâ€“J Selected Quiescent Galaxies. <i>Astrophysical Journal</i> , 2021, 913, 6.	4.5	3
58	<i>Hubble Space Telescope</i> [Oâ€“] emission-line kinematics in two nearby QSO2s: a case for X-ray feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 3054-3069.	4.4	6
59	The Polarized Image of a Synchrotron-emitting Ring of Gas Orbiting a Black Hole. <i>Astrophysical Journal</i> , 2021, 912, 35.	4.5	43
60	The 450 Day X-Ray Monitoring of the Changing-look AGN 1ES 1927+654. <i>Astrophysical Journal, Supplement Series</i> , 2021, 255, 7.	7.7	32
61	Event Horizon Telescope observations of the jet launching and collimation in Centaurus A. <i>Nature Astronomy</i> , 2021, 5, 1017-1028.	10.1	65
62	A hard X-ray view of luminous and ultra-luminous infrared galaxies in GOALS â€“ I. AGN obscuration along the merger sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 5935-5950.	4.4	36
63	From Haloes to Galaxies. III. The Gas Cycle of Local Galaxy Populations. <i>Astrophysical Journal</i> , 2021, 915, 94.	4.5	4
64	Accretion-modified Stars in Accretion Disks of Active Galactic Nuclei: Gravitational-wave Bursts and Electromagnetic Counterparts from Merging Stellar Black Hole Binaries. <i>Astrophysical Journal Letters</i> , 2021, 916, L17.	8.3	26
65	Spiral Structure Boosts Star Formation in Disk Galaxies. <i>Astrophysical Journal</i> , 2021, 917, 88.	4.5	16
66	A Giant Loop of Ionized Gas Emerging from the Tumultuous Central Region of IC 5063*. <i>Astrophysical Journal</i> , 2021, 917, 85.	4.5	7
67	Outflows in the radio-intermediate quasar III Zw 2: a polarization study with the EVLA and uGMRT. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 991-1001.	4.4	12
68	Dynamics and Morphology of Cold Gas in Fast, Radiatively Cooling Outflows: Constraining AGN Energetics with Horseshoes. <i>Astrophysical Journal Letters</i> , 2021, 917, L7.	8.3	10
69	KMTNet Nearby Galaxy Survey. III. Deficient H $\pm$ Flux in the Extended Disks of Spiral Galaxies. <i>Astrophysical Journal</i> , 2021, 918, 82.	4.5	3
70	An ALMA Gas-dynamical Mass Measurement of the Supermassive Black Hole in the Local Compact Galaxy UGC 2698. <i>Astrophysical Journal</i> , 2021, 919, 77.	4.5	11
71	Detection of a parsec-scale jet in a radio-quiet narrow-line Seyfert 1 galaxy with highly accreting supermassive black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 1305-1313.	4.4	14
72	Black Hole Accretion Correlates with Star Formation Rate and Star Formation Efficiency in Nearby Luminous Type 1 Active Galaxies. <i>Astrophysical Journal</i> , 2021, 906, 38.	4.5	27

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73	Global Spiral Density Wave Modes in Protoplanetary Disks: Morphology of Spiral Arms. <i>Astrophysical Journal</i> , 2021, 906, 19.	4.5	5
74	A Hubble Space Telescope Imaging Survey of Low-redshift Swift-BAT Active Galaxies*. <i>Astrophysical Journal</i> , Supplement Series, 2021, 256, 40.	7.7	14
75	Reverberation Mapping of Two Luminous Quasars: The Broad-line Region Structure and Black Hole Mass. <i>Astrophysical Journal</i> , 2021, 920, 9.	4.5	24
76	The Evolutionary Pathways of Disk-, Bulge-, and Halo-dominated Galaxies. <i>Astrophysical Journal</i> , 2021, 919, 135.	4.5	15
77	L. Jiang et al. reply. <i>Nature Astronomy</i> , 2021, 5, 998-1000.	10.1	3
78	Binary black hole signatures in polarized light curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 212-223.	4.4	6
79	The extreme properties of the nearby hyper-Eddington accreting active galactic nucleus in IRAS04416+1215. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 3599-3615.	4.4	15
80	A Method to Extract Spatially Resolved Polycyclic Aromatic Hydrocarbon Emission from Spitzer Spectra: Application to M51. <i>Astronomical Journal</i> , 2021, 161, 29.	4.7	6
81	AGN STORM 2. I. First results: A Change in the Weather of Mrk 817. <i>Astrophysical Journal</i> , 2021, 922, 151.	4.5	49
82	An ACA Survey of $[C\text{ I}] \text{ }^3\text{P}_{1\text{ }^{\sim}3\text{ }^{\sim}0}$ , $CO\text{ J} = 4\text{ }^{\sim}3$ , and Dust Continuum in Nearby U/LIRGs. <i>Astrophysical Journal</i> , Supplement Series, 2021, 257, 28.	7.7	10
83	The HASHTAG Project: The First Submillimeter Images of the Andromeda Galaxy from the Ground. <i>Astrophysical Journal</i> , Supplement Series, 2021, 257, 52.	7.7	5
84	What is Important? Morphological Asymmetries are Useful Predictors of Star Formation Rates of Star-forming Galaxies in SDSS Stripe 82. <i>Astrophysical Journal</i> , 2021, 923, 205.	4.5	8
85	Optical flux and colour variability of blazars in the ZTF survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 1791-1800.	4.4	8
86	On the Mass Loading of AGN-driven Outflows in Elliptical Galaxies and Clusters. <i>Astrophysical Journal</i> , 2021, 923, 256.	4.5	4
87	Gravitational Test beyond the First Post-Newtonian Order with the Shadow of the M87 Black Hole. <i>Physical Review Letters</i> , 2020, 125, 141104.	7.8	190
88	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES). IV. Spatial Clustering and Halo Masses of Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2020, 895, 104.	4.5	10
89	Intermediate-Mass Black Holes. <i>Annual Review of Astronomy and Astrophysics</i> , 2020, 58, 257-312.	24.3	294
90	Kinematic Decomposition of IllustrisTNG Disk Galaxies: Morphology and Relation with Morphological Structures. <i>Astrophysical Journal</i> , 2020, 895, 139.	4.5	22

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91	The Destruction and Recreation of the X-Ray Corona in a Changing-look Active Galactic Nucleus. <i>Astrophysical Journal Letters</i> , 2020, 898, L1.	8.3	86
92	Verification of Radiative Transfer Schemes for the EHT. <i>Astrophysical Journal</i> , 2020, 897, 148.	4.5	44
93	Probing the origin of low-frequency radio emission in PG quasars with the uGMRT – I. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 5826-5839.	4.4	24
94	Gemini Multi-Object Spectrograph Integral Field Unit Spectroscopy of the Double-peaked Broad Emission Line of a Red Active Galactic Nucleus. <i>Astrophysical Journal</i> , 2020, 894, 126.	4.5	4
95	Broad-line Region of the Quasar PG 2130+099 from a Two-year Reverberation Mapping Campaign with High Cadence. <i>Astrophysical Journal</i> , 2020, 890, 71.	4.5	16
96	A New Channel of Bulge Formation via the Destruction of Short Bars. <i>Astrophysical Journal</i> , 2020, 888, 65.	4.5	12
97	The Interplay between Star Formation and Black Hole Accretion in Nearby Active Galaxies. <i>Astrophysical Journal</i> , 2020, 896, 108.	4.5	39
98	An ALMA CO(2→1) Survey of Nearby Palomar “Green Quasars. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 15.	7.7	33
99	Kinematic Signatures of Reverberation Mapping of Close Binaries of Supermassive Black Holes in Active Galactic Nuclei. II. Atlas of Two-dimensional Transfer Functions. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 3.	7.7	16
100	SCUBA-2 Ultra Deep Imaging EAO Survey (Studies). III. Multiwavelength Properties, Luminosity Functions, and Preliminary Source Catalog of 450 1/4m Selected Galaxies. <i>Astrophysical Journal</i> , 2020, 889, 80.	4.5	24
101	THEMIS: A Parameter Estimation Framework for the Event Horizon Telescope. <i>Astrophysical Journal</i> , 2020, 897, 139.	4.5	47
102	Discovery of a [C i]-faint, CO-bright Galaxy: ALMA Observations of the Merging Galaxy NGC 6052. <i>Astrophysical Journal Letters</i> , 2020, 897, L19.	8.3	9
103	KMTNet Nearby Galaxy Survey II. Searching for Dwarf Galaxies in Deep and Wide-field Images of the NGC 1291 System. <i>Astrophysical Journal</i> , 2020, 891, 18.	4.5	14
104	Stellar properties of the host galaxy of an ultraluminous X-ray source in NGC 5252. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 493, L76-L80.	3.3	6
105	Event Horizon Telescope imaging of the archetypal blazar 3C 279 at an extreme 20 microarcsecond resolution. <i>Astronomy and Astrophysics</i> , 2020, 640, A69.	5.1	54
106	The Formation History of Subhalos and the Evolution of Satellite Galaxies. <i>Astrophysical Journal</i> , 2020, 893, 139.	4.5	14
107	Hubble Space Telescope observations of [O III] emission in nearby QSO2s: physical properties of the ionized outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1491-1504.	4.4	16
108	Universal Transition Diagram from Dormant to Actively Accreting Supermassive Black Holes. <i>Astrophysical Journal</i> , 2020, 894, 141.	4.5	11



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109	Supermassive Black Holes with High Accretion Rates in Active Galactic Nuclei. XI. Accretion Disk Reverberation Mapping of Mrk 142. <i>Astrophysical Journal</i> , 2020, 896, 1.	4.5	53
110	On the Determination of Rotation Velocity and Dynamical Mass of Galaxies Based on Integrated H I Spectra. <i>Astrophysical Journal</i> , 2020, 898, 102.	4.5	18
111	The Sloan Digital Sky Survey Reverberation Mapping Project: The $H\beta$ Radius-Luminosity Relation. <i>Astrophysical Journal</i> , 2020, 899, 73.	4.5	41
112	Chandra Survey of Nearby Galaxies: An Extended Catalog. <i>Astrophysical Journal</i> , 2020, 900, 124.	4.5	9
113	Correlation of Structure and Stellar Properties of Galaxies in Stripe 82. <i>Astrophysical Journal</i> , 2020, 899, 89.	4.5	5
114	AGN Feedback and Star Formation of Quasar Host Galaxies: Insights from the Molecular Gas. <i>Astrophysical Journal</i> , 2020, 899, 112.	4.5	61
115	Gas Content Regulates the Life Cycle of Star Formation and Black Hole Accretion in Galaxies. <i>Astrophysical Journal</i> , 2020, 901, 42.	4.5	33
116	Some Die Filthy Rich: The Diverse Molecular Gas Contents of Post-starburst Galaxies Probed by Dust Absorption. <i>Astrophysical Journal</i> , 2020, 900, 107.	4.5	14
117	The Sloan Digital Sky Survey Reverberation Mapping Project: Mg II Lag Results from Four Years of Monitoring. <i>Astrophysical Journal</i> , 2020, 901, 55.	4.5	54
118	Monitoring the Morphology of M87* in 2009–2017 with the Event Horizon Telescope. <i>Astrophysical Journal</i> , 2020, 901, 67.	4.5	51
119	The Statistical Properties of Spiral Arms in Nearby Disk Galaxies. <i>Astrophysical Journal</i> , 2020, 900, 150.	4.5	19
120	Hunting for Wandering Massive Black Holes. <i>Astrophysical Journal</i> , 2020, 901, 39.	4.5	13
121	The Sloan Digital Sky Survey Reverberation Mapping Project: How Broad Emission Line Widths Change When Luminosity Changes. <i>Astrophysical Journal</i> , 2020, 903, 51.	4.5	24
122	A Spectroscopic Survey of Ly $\alpha$ Emitters at $z \sim 3.1$ over $\sim 1.2 \text{ Deg}^2$ . <i>Astrophysical Journal</i> , 2020, 902, 137.	4.5	6
123	The Magellan M2FS Spectroscopic Survey of High-redshift Galaxies: A Sample of 260 Ly $\alpha$ Emitters at Redshift $z \sim 5.7$ . <i>Astrophysical Journal</i> , 2020, 903, 4.	4.5	13
124	Radio Activity of Supermassive Black Holes with Extremely High Accretion Rates. <i>Astrophysical Journal</i> , 2020, 904, 200.	4.5	22
125	The Sloan Digital Sky Survey Reverberation Mapping Project: Estimating Masses of Black Holes in Quasars with Single-epoch Spectroscopy. <i>Astrophysical Journal</i> , 2020, 903, 112.	4.5	61
126	Barred Galaxies in the IllustrisTNG Simulation. <i>Astrophysical Journal</i> , 2020, 904, 170.	4.5	27



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127	Monitoring AGNs with H $\beta$ Asymmetry. II. Reverberation Mapping of Three Seyfert Galaxies Historically Displaying H $\beta$ Profiles with Changing Asymmetry: Mrk 79, NGC 3227, and Mrk 841. <i>Astrophysical Journal</i> , 2020, 905, 77.	4.5	19
128	Evidence for Two Distinct Broad-line Regions from Reverberation Mapping of PG 0026+129. <i>Astrophysical Journal</i> , 2020, 905, 75.	4.5	21
129	The Carnegie-Irvine Galaxy Survey. IX. Classification of Bulge Types and Statistical Properties of Pseudo Bulges. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 20.	7.7	25
130	CMZoom: Survey Overview and First Data Release. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 35.	7.7	27
131	The Sloan Digital Sky Survey Reverberation Mapping Project: the XMM-Newton X-Ray Source Catalog and Multiband Counterparts. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 32.	7.7	15
132	CMZoom. II. Catalog of Compact Submillimeter Dust Continuum Sources in the Milky Way's Central Molecular Zone. <i>Astrophysical Journal, Supplement Series</i> , 2020, 251, 14.	7.7	16
133	Systematic Variations of CO J=2-1/1-0 Ratio and Their Implications in The Nearby Barred Spiral Galaxy M83. <i>Astrophysical Journal Letters</i> , 2020, 890, L10.	8.3	20
134	Crepuscular Rays from the Highly Inclined Active Galactic Nucleus in IC 5063*. <i>Astrophysical Journal Letters</i> , 2020, 902, L18.	8.3	10
135	The Sloan Digital Sky Survey Reverberation Mapping Project: Photometric $\langle i \rangle_g$ and $\langle i \rangle_i$ Light Curves. <i>Astrophysical Journal, Supplement Series</i> , 2020, 250, 10.	7.7	3
136	A Precision Measurement of the Mass of the Black Hole in NGC 3258 from High-resolution ALMA Observations of Its Circumnuclear Disk. <i>Astrophysical Journal</i> , 2019, 881, 10.	4.5	29
137	The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion Disk Sizes from Continuum Lags. <i>Astrophysical Journal</i> , 2019, 880, 126.	4.5	40
138	The Event Horizon General Relativistic Magnetohydrodynamic Code Comparison Project. <i>Astrophysical Journal, Supplement Series</i> , 2019, 243, 26.	7.7	175
139	The Evolution of the Interstellar Medium in Post-starburst Galaxies. <i>Astrophysical Journal</i> , 2019, 879, 131.	4.5	25
140	Reverberation Mapping of the Narrow-line Seyfert 1 Galaxy I Zwicky 1: Black Hole Mass. <i>Astrophysical Journal</i> , 2019, 876, 102.	4.5	23
141	The East Asian Observatory SCUBA-2 Survey of the COSMOS Field: Unveiling 1147 Bright Sub-millimeter Sources across 2.6 Square Degrees. <i>Astrophysical Journal</i> , 2019, 880, 43.	4.5	52
142	The Sloan Digital Sky Survey Reverberation Mapping Project: Comparison of Lag Measurement Methods with Simulated Observations. <i>Astrophysical Journal</i> , 2019, 884, 119.	4.5	24
143	The Sloan Digital Sky Survey Reverberation Mapping Project: Low-ionization Broad-line Widths and Implications for Virial Black Hole Mass Estimation. <i>Astrophysical Journal</i> , 2019, 882, 4.	4.5	44
144	Identifying Kinematic Structures in Simulated Galaxies Using Unsupervised Machine Learning. <i>Astrophysical Journal</i> , 2019, 884, 129.	4.5	21

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145	The QUEST-La Silla AGN Variability Survey: Selection of AGN Candidates through Optical Variability. <i>Astrophysical Journal, Supplement Series</i> , 2019, 242, 10.	7.7	15
146	Nearly all Massive Quiescent Disk Galaxies Have a Surprisingly Large Atomic Gas Reservoir. <i>Astrophysical Journal Letters</i> , 2019, 884, L52.	8.3	39
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