

Tommaso Treu

List of Publications by Year in descending order

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Version: 2024-02-01

389
papers

32,440
citations

2093

100
h-index

5965

160
g-index

395
all docs

395
docs citations

395
times ranked

8948
citing authors

#	ARTICLE	IF	CITATIONS
1	The Lick AGN Monitoring Project 2016: Velocity-resolved H β Lags in Luminous Seyfert Galaxies. <i>Astrophysical Journal</i> , 2022, 925, 52.	1.6	25
2	The Physical Properties of Luminous $z \approx 0.3$ Galaxies and Implications for the Cosmic Star Formation Rate Density from ~ 40.35 deg ² of (Pure-)Parallel HST Observations*. <i>Astrophysical Journal</i> , 2022, 927, 236.	1.6	26
3	Identifying Lensed Quasars and Measuring Their Time Delays from Unresolved Light Curves. <i>Astrophysical Journal</i> , 2022, 927, 191.	1.6	10
4	The primordial matter power spectrum on sub-galactic scales. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 3163-3188.	1.6	12
5	Finding quadruply imaged quasars with machine learning â€“ I. Methods. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 2407-2421.	1.6	9
6	Cosmology intertwined: A review of the particle physics, astrophysics, and cosmology associated with the cosmological tensions and anomalies. <i>Journal of High Energy Astrophysics</i> , 2022, 34, 49-211.	2.4	350
7	SHARP â€“ VIII. J0924+0219 lens mass distribution and time-delay prediction through adaptive-optics imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 2349-2359.	1.6	5
8	The Lick AGN Monitoring Project 2016: Dynamical Modeling of Velocity-resolved H β Lags in Luminous Seyfert Galaxies. <i>Astrophysical Journal</i> , 2022, 930, 52.	1.6	17
9	The sizeâ€“luminosity relation of lensed galaxies at $z \approx 0.6$ in the Hubble Frontier Fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 1148-1161.	1.6	17
10	Concordance between Observations and Simulations in the Evolution of the Mass Relation between Supermassive Black Holes and Their Host Galaxies. <i>Astrophysical Journal</i> , 2022, 933, 132.	1.6	6
11	Dark matter haloes of massive elliptical galaxies at $z \approx 0.2$ are well described by the Navarroâ€“Frenkâ€“White profile. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 2380-2405.	1.6	47
12	Time delay lens modelling challenge. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1096-1123.	1.6	24
13	High-resolution imaging follow-up of doubly imaged quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1557-1567.	1.6	1
14	Space Telescope and Optical Reverberation Mapping Project. IX. Velocityâ€“Delay Maps for Broad Emission Lines in NGC 5548. <i>Astrophysical Journal</i> , 2021, 907, 76.	1.6	36
15	The MUSE Deep Lensed Field on the <i>Hubble</i> Frontier Field MACS J0416. <i>Astronomy and Astrophysics</i> , 2021, 646, A57.	2.1	45
16	Improving $z \approx 7$ Galaxy Property Estimates with JWST/NIRCam Medium-band Photometry. <i>Astrophysical Journal</i> , 2021, 910, 86.	1.6	17
17	The Black Hole Mass of the $z = 2.805$ Multiply Imaged Quasar SDSS J2222+2745 from Velocity-resolved Time Lags of the C iv Emission Line. <i>Astrophysical Journal</i> , 2021, 911, 64.	1.6	11
18	The size and pervasiveness of Ly α UV spatial offsets in star-forming galaxies at $z \approx 6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3662-3681.	1.6	11

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19	Improved time-delay lens modelling and H_0 inference with transient sources. Monthly Notices of the Royal Astronomical Society, 2021, 504, 5621-5628.	1.6	19
20	TDCOSMO. Astronomy and Astrophysics, 2021, 649, A61.	2.1	40
21	Dynamical Modeling of the C iv Broad Line Region of the $z = 2.805$ Multiply Imaged Quasar SDSS J2222+2745. Astrophysical Journal Letters, 2021, 915, L9.	3.0	7
22	Strong lensing signatures of self-interacting dark matter in low-mass haloes. Monthly Notices of the Royal Astronomical Society, 2021, 507, 2432-2447.	1.6	30
23	Dark Matter Constraints from a Unified Analysis of Strong Gravitational Lenses and Milky Way Satellite Galaxies. Astrophysical Journal, 2021, 917, 7.	1.6	56
24	Point spread function reconstruction of adaptive-optics imaging: meeting the astrometric requirements for time-delay cosmography. Monthly Notices of the Royal Astronomical Society, 2021, 508, 755-761.	1.6	5
25	A Detailed View of the Broad-line Region in NGC 3783 from Velocity-resolved Reverberation Mapping. Astrophysical Journal, 2021, 920, 112.	1.6	15
26	A Local Baseline of the Black Hole Mass Scaling Relations for Active Galaxies. IV. Correlations Between M_{BH} and Host Galaxy f_{d} , Stellar Mass, and Luminosity. Astrophysical Journal, 2021, 921, 36.	1.6	31
27	$H\beta$ Reverberation Mapping of the Intermediate-mass Active Galactic Nucleus in NGC 4395. Astrophysical Journal, 2021, 921, 98.	1.6	4
28	A quantitative assessment of completeness correction methods and public release of a versatile simulation code. Monthly Notices of the Royal Astronomical Society, 2021, 509, 5836-5857.	1.6	7
29	AGN STORM 2. I. First results: A Change in the Weather of Mrk 817. Astrophysical Journal, 2021, 922, 151.	1.6	49
30	Disentangling the Physical Origin of Emission Line Ratio Offsets at High Redshift with Spatially Resolved Spectroscopy. Astrophysical Journal, 2021, 922, 12.	1.6	3
31	Warm dark matter chills out: constraints on the halo mass function and the free-streaming length of dark matter with eight quadruple-image strong gravitational lenses. Monthly Notices of the Royal Astronomical Society, 2020, 491, 6077-6101.	1.6	149
32	Constraints on the mass-concentration relation of cold dark matter haloes with 11 strong gravitational lenses. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 492, L12-L16.	1.2	35
33	HOLiCOW XII. Lens mass model of WFI2033-4723 and blind measurement of its time-delay distance and H_0 . Monthly Notices of the Royal Astronomical Society, 2020, 498, 1440-1468.	1.6	61
34	Robotic reverberation mapping of the broad-line radio galaxy 3C120. Monthly Notices of the Royal Astronomical Society, 2020, 497, 2910-2929.	1.6	6
35	TDCOSMO. Astronomy and Astrophysics, 2020, 639, A101.	2.1	126
36	The STRong lensing Insights into the Dark Energy Survey (STRIDES) 2017/2018 follow-up campaign: discovery of 10 lensed quasars and 10 quasar pairs. Monthly Notices of the Royal Astronomical Society, 2020, 494, 3491-3511.	1.6	34

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37	The impact of scatter in the galaxy UV luminosity to halo mass relation on Ly α visibility during the epoch of reionization. Monthly Notices of the Royal Astronomical Society, 2020, 495, 3602-3613.	1.6	42
38	A versatile tool for cluster lensing source reconstruction â€” I. Methodology and illustration on sources in the Hubble Frontier Field Cluster MACS J0717.5+3745. Monthly Notices of the Royal Astronomical Society, 2020, 496, 2648-2662.	1.6	14
39	HOLiCOW â€” XI. A weak lensing measurement of the external convergence in the field of the lensed quasar B1608+656 using <i>HST</i> and Subaru deep imaging. Monthly Notices of the Royal Astronomical Society, 2020, 498, 1406-1419.	1.6	10
40	The KMOS Lens-Amplified Spectroscopic Survey (KLASS): kinematics and clumpiness of low-mass galaxies at cosmic noon. Monthly Notices of the Royal Astronomical Society, 2020, 497, 173-191.	1.6	2
41	Stellar velocity dispersion and initial mass function gradients in dissipationless galaxy mergers. Monthly Notices of the Royal Astronomical Society, 2020, 499, 559-572.	1.6	8
42	STRIDES: a 3.9 per cent measurement of the Hubble constant from the strong lens system DES J0408âˆ’5354. Monthly Notices of the Royal Astronomical Society, 2020, 494, 6072-6102.	1.6	140
43	HOLiCOW â€” XIII. A 2.4 per cent measurement of H0 from lensed quasars: 5.3% tension between early- and late-Universe probes. Monthly Notices of the Royal Astronomical Society, 2020, 498, 1420-1439.	1.6	632
44	Candidate Population III stellar complex at <i>z</i>=6.629 in the MUSE Deep Lensed Field. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 494, L81-L85.	1.2	40
45	Spectroscopically Confirmed Ly α Emitters from Redshift 5 to 7 behind 10 Galaxy Cluster Lenses. Astrophysical Journal, 2020, 896, 156.	1.6	32
46	The Mass Relations between Supermassive Black Holes and Their Host Galaxies at $z < 2$ with HST-WFC3. Astrophysical Journal, 2020, 888, 37.	1.6	87
47	Modelling the AGN broad-line region using single-epoch spectra â€” II. Nearby AGNs. Monthly Notices of the Royal Astronomical Society, 2020, 493, 1227-1248.	1.6	12
48	Double dark matter vision: twice the number of compact-source lenses with narrow-line lensing and the WFC3 grism. Monthly Notices of the Royal Astronomical Society, 2020, 492, 5314-5335.	1.6	31
49	The Grism Lens-Amplified Survey from Space (GLASS) â€” XIII. G800L optical spectra from the parallel fields. Monthly Notices of the Royal Astronomical Society, 2020, 493, 952-972.	1.6	5
50	TDCOSMO. Astronomy and Astrophysics, 2020, 642, A193.	2.1	30
51	TDCOSMO. Astronomy and Astrophysics, 2020, 642, A194.	2.1	23
52	TDCOSMO. Astronomy and Astrophysics, 2020, 643, A165.	2.1	215
53	Testing the evolution of correlations between supermassive black holes and their host galaxies using eight strongly lensed quasars. Monthly Notices of the Royal Astronomical Society, 2020, 501, 269-280.	1.6	16
54	The evolution of the sizeâ€”mass relation at <i>z</i> = 1â€”3 derived from the complete Hubble Frontier Fields data set. Monthly Notices of the Royal Astronomical Society, 2020, 501, 1028-1037.	1.6	21

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55	Testing the Fidelity of Simulations of Black Hole-Galaxy Coevolution at $z \sim 1.5$ with Observations. <i>Astrophysical Journal</i> , 2020, 896, 159.	1.6	7
56	A Census of Sub-kiloparsec Resolution Metallicity Gradients in Star-forming Galaxies at Cosmic Noon from HST Slitless Spectroscopy. <i>Astrophysical Journal</i> , 2020, 900, 183.	1.6	26
57	The Mass-Metallicity Relation at $z \sim 8$: Direct-method Metallicity Constraints and Near-future Prospects. <i>Astrophysical Journal</i> , 2020, 903, 150.	1.6	40
58	SuperBoRG: Exploration of Point Sources at $z \sim 8$ in HST Parallel Fields*. <i>Astrophysical Journal</i> , 2020, 904, 50.	1.6	22
59	Space Telescope and Optical Reverberation Mapping Project. XII. Broad-line Region Modeling of NGC 5548. <i>Astrophysical Journal</i> , 2020, 902, 74.	1.6	22
60	A single fast radio burst localized to a massive galaxy at cosmological distance. <i>Science</i> , 2019, 365, 565-570.	6.0	295
61	Probing dark matter structure down to 107 solar masses: flux ratio statistics in gravitational lenses with line-of-sight haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 5721-5738.	1.6	79
62	Searching for Highly Magnified Stars at Cosmological Distances: Discovery of a Redshift 0.94 Blue Supergiant in Archival Images of the Galaxy Cluster MACS J0416.1-2403. <i>Astrophysical Journal</i> , 2019, 881, 8.	1.6	37
63	Constraining Lyman-alpha spatial offsets at $z \sim 5.5$ from VANDELS slit spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 706-719.	1.6	28
64	Discovery of Strongly Inverted Metallicity Gradients in Dwarf Galaxies at $z \sim 2$. <i>Astrophysical Journal</i> , 2019, 882, 94.	1.6	42
65	The OSIRIS Lens-amplified Survey (OLAS). I. Dynamical Effects of Stellar Feedback in Low-mass Galaxies at $z \sim 2$. <i>Astrophysical Journal</i> , 2019, 880, 54.	1.6	15
66	Constraining the Neutral Fraction of Hydrogen in the IGM at Redshift 7.5. <i>Astrophysical Journal</i> , 2019, 878, 12.	1.6	124
67	Space Telescope and Optical Reverberation Mapping Project. VIII. Time Variability of Emission and Absorption in NGC 5548 Based on Modeling the Ultraviolet Spectrum. <i>Astrophysical Journal</i> , 2019, 881, 153.	1.6	34
68	Astrometric requirements for strong lensing time-delay cosmography. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2097-2103.	1.6	24
69	COSMOGRAIL. <i>Astronomy and Astrophysics</i> , 2019, 629, A97.	2.1	31
70	A SHARP view of H0LiCOW: H0 from three time-delay gravitational lens systems with adaptive optics imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1743-1773.	1.6	128
71	Hubble Frontier Field photometric catalogues of Abell 370 and RXC J2248.7+4431: multiwavelength photometry, photometric redshifts, and stellar properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 99-107.	1.6	19
72	H0LiCOW X. Spectroscopic/imaging survey and galaxy-group identification around the strong gravitational lens system WFI 2033+4723. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 613-633.	1.6	24

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73	Tensions between the early and late Universe. <i>Nature Astronomy</i> , 2019, 3, 891-895.	4.2	738
74	HOLiCOW â€“ IX. Cosmographic analysis of the doubly imaged quasar SDSS 1206+4332 and a new measurement of the Hubble constant. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 4726-4753.	1.6	262
75	Massive Dead Galaxies at $z \sim 2$ with HST Grism Spectroscopy. I. Star Formation Histories and Metallicity Enrichment. <i>Astrophysical Journal</i> , 2019, 877, 141.	1.6	52
76	Inferences on the timeline of reionization at $z \sim 8$ from the KMOS Lens-Amplified Spectroscopic Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3947-3969.	1.6	142
77	The Lick AGN Monitoring Project 2011: Photometric Light Curves. <i>Astrophysical Journal</i> , 2019, 871, 108.	1.6	7
78	Sub-Eddington Supermassive Black Hole Activity in Fornax Early-type Galaxies. <i>Astrophysical Journal</i> , 2019, 874, 77.	1.6	7
79	Evolution histories of massive galaxies at $z \sim 2$ over the past 3 Gyr. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 50-54.	0.0	0
80	Where Do Quasar Hosts Lie with Respect to the Sizeâ€“Mass Relation of Galaxies?. <i>Astrophysical Journal Letters</i> , 2019, 887, L5.	3.0	20
81	Is every strong lens model unhappy in its own way? Uniform modelling of a sample of 13 quadruply+ imaged quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 5649-5671.	1.6	73
82	Evolution of the Stellar Massâ€“Metallicity Relation. II. Constraints on Galactic Outflows from the Mg Abundances of Quiescent Galaxies. <i>Astrophysical Journal</i> , 2019, 885, 100.	1.6	21
83	Improving time-delay cosmography with spatially resolved kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 210-226.	1.6	48
84	Continuum Reverberation Mapping of the Accretion Disks in Two Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2018, 854, 107.	1.6	51
85	Beacons into the Cosmic Dark Ages: Boosted Transmission of Ly α from UV Bright Galaxies at $z \sim 7$. <i>Astrophysical Journal Letters</i> , 2018, 857, L11.	3.0	68
86	Stability of the Broad-line Region Geometry and Dynamics in Arp 151 Over Seven Years. <i>Astrophysical Journal</i> , 2018, 856, 108.	1.6	26
87	Metal Deficiency in Two Massive Dead Galaxies at $z \sim 2$. <i>Astrophysical Journal Letters</i> , 2018, 856, L4.	3.0	15
88	Discovery and first models of the quadruply lensed quasar SDSS J1433+6007. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 3391-3396.	1.6	12
89	Quasar lenses and pairs in the VST-ATLAS and Gaia. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 2086-2096.	1.6	28
90	Two peculiar fast transients in a strongly lensed host galaxy. <i>Nature Astronomy</i> , 2018, 2, 324-333.	4.2	36

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91	Extreme magnification of an individual star at redshift 1.5 by a galaxy-cluster lens. <i>Nature Astronomy</i> , 2018, 2, 334-342.	4.2	97
92	Evolution of the Stellar Mass–Metallicity Relation. I. Galaxies in the $z \sim 0.4$ Cluster Cl0024. <i>Astrophysical Journal</i> , 2018, 856, 15.	1.6	23
93	HST Grism Observations of a Gravitationally Lensed Redshift 9.5 Galaxy. <i>Astrophysical Journal</i> , 2018, 854, 39.	1.6	32
94	Studying the $[\text{O III}]\lambda 5007$ emission-line width in a sample of ~ 80 local active galaxies: a surrogate for $\text{[O III]}\lambda 5007$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 138-152.	1.6	14
95	Discovery of three strongly lensed quasars in the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 477, L70-L74.	1.2	17
96	The Grism Lens-amplified Survey from Space (GLASS). XII. Spatially Resolved Galaxy Star Formation Histories and True Evolutionary Paths at $z \sim 1$. <i>Astronomical Journal</i> , 2018, 156, 29.	1.9	8
97	The first census of precise metallicity radial gradients at cosmic noon from HST. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 269-270.	0.0	0
98	Evidence for radial variations in the stellar mass-to-light ratio of massive galaxies from weak and strong lensing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 164-184.	1.6	37
99	Constraining the microlensing effect on time delays with a new time-delay prediction model in H0 measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 1115-1125.	1.6	29
100	The Bright-end Galaxy Candidates at $z \sim 0.9$ from 79 Independent HST Fields. <i>Astrophysical Journal</i> , 2018, 867, 150.	1.6	60
101	The Lick AGN Monitoring Project 2011: Dynamical Modeling of the Broad-line Region. <i>Astrophysical Journal</i> , 2018, 866, 75.	1.6	68
102	Measuring the Value of the Hubble Constant H_0 . <i>Astrophysical Journal</i> , 2018, 860, 94.	1.6	70
103	Mass and Light of Abell 370: A Strong and Weak Lensing Analysis. <i>Astrophysical Journal</i> , 2018, 868, 129.	1.6	30
104	HOLiCOW VIII. A weak-lensing measurement of the external convergence in the field of the lensed quasar HE 0435-1223. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 5657-5669.	1.6	42
105	Probing the nature of dark matter by forward modelling flux ratios in strong gravitational lenses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 819-834.	1.6	44
106	The STRong lensing Insights into the Dark Energy Survey (STRIDES) 2016 follow-up campaign – I. Overview and classification of candidates selected by two techniques. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 1041-1054.	1.6	48
107	COSMOGRAIL. <i>Astronomy and Astrophysics</i> , 2018, 616, A183.	2.1	47
108	The VANDELS ESO public spectroscopic survey: Observations and first data release. <i>Astronomy and Astrophysics</i> , 2018, 616, A174.	2.1	93

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109	DES meets Gaia: discovery of strongly lensed quasars from a multiplet search. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4345-4354.	1.6	39
110	COSMOGRAIL: the COSmological MONitoring of GRAVItational Lenses. Astronomy and Astrophysics, 2018, 609, A71.	2.1	66
111	Mass Modeling of Frontier Fields Cluster MACS J1149.5+2223 Using Strong and Weak Lensing. Astrophysical Journal, 2018, 859, 58.	1.6	11
112	Kinematics of the SN Refsdal host revealed by MUSE: a regularly rotating spiral galaxy at $z \approx 1.5$. Monthly Notices of the Royal Astronomical Society, 2018, 476, 804-813.	1.6	13
113	Calibration and Limitations of the Mg ii Line-based Black Hole Masses. Astrophysical Journal, 2018, 859, 138.	1.6	37
114	The Universe Is Reionizing at $z \approx 7$: Bayesian Inference of the IGM Neutral Fraction Using Ly α Emission from Galaxies. Astrophysical Journal, 2018, 856, 2.	1.6	224
115	HST Follow-up Observations of Two Bright $z \approx 8$ Candidate Galaxies from the BoRG Pure-parallel Survey. Astrophysical Journal Letters, 2018, 861, L17.	3.0	22
116	Spectroscopic confirmation of an ultra-faint galaxy at the epoch of reionization. Nature Astronomy, 2017, 1, .	4.2	29
117	The Grism Lens-Amplified Survey from Space (GLASS). XI. Detection of C iv in Multiple Images of the $z \approx 6.11$ Ly α Emitter behind RXC J2248.7-4431. Astrophysical Journal, 2017, 839, 17.	1.6	48
118	Reverberation Mapping of Optical Emission Lines in Five Active Galaxies. Astrophysical Journal, 2017, 840, 97.	1.6	79
119	Space Telescope and Optical Reverberation Mapping Project. V. Optical Spectroscopic Campaign and Emission-line Analysis for NGC 5548. Astrophysical Journal, 2017, 837, 131.	1.6	93
120	Revisiting the Bulge-Halo Conspiracy. I. Dependence on Galaxy Properties and Halo Mass. Astrophysical Journal, 2017, 840, 34.	1.6	31
121	Swift Monitoring of NGC 4151: Evidence for a Second X-Ray/UV Reprocessing. Astrophysical Journal, 2017, 840, 41.	1.6	98
122	Discovery and Follow-up Observations of the Young Type Ia Supernova 2016coj. Astrophysical Journal, 2017, 841, 64.	1.6	16
123	First Results from the KMOS Lens-Amplified Spectroscopic Survey (KLASS): Kinematics of Lensed Galaxies at Cosmic Noon. Astrophysical Journal, 2017, 838, 14.	1.6	36
124	Red nuggets grow inside-out: evidence from gravitational lensing. Monthly Notices of the Royal Astronomical Society, 2017, 465, 3185-3202.	1.6	35
125	Models of the strongly lensed quasar DES J0408-5354. Monthly Notices of the Royal Astronomical Society, 2017, 472, 4038-4050.	1.6	18
126	Discovery of the Lensed Quasar System DES J0408-5354. Astrophysical Journal Letters, 2017, 838, L15.	3.0	32

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127	Characterizing Intracluster Light in the Hubble Frontier Fields. <i>Astrophysical Journal</i> , 2017, 846, 139.	1.6	64
128	The Grism Lens-amplified Survey from Space (Glass). IX. The Dual Origin of Low-mass Cluster Galaxies as Revealed by New Structural Analyses. <i>Astrophysical Journal</i> , 2017, 835, 254.	1.6	33
129	HOLiCOW â€“ V. New COSMOGRAIL time delays of HEÂ0435â~1223: <i>H</i>₀ to 3.8ÂperÂcent precision from strong lensing in a flat Λ CDM model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4914-4930.	1.6	366
130	The Grism Lens-Amplified Survey from Space (GLASS). X. Sub-kiloparsec Resolution Gas-phase Metallicity Maps at Cosmic Noon behind the Hubble Frontier Fields Cluster MACS1149.6+2223. <i>Astrophysical Journal</i> , 2017, 837, 89.	1.6	45
131	Population mixtures and searches of lensed and extended quasars across photometric surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3088-3102.	1.6	20
132	HOLiCOW â€“ II. Spectroscopic survey and galaxy-group identification of the strong gravitational lens system HE 0435â~1223. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 4838-4857.	1.6	47
133	HOLiCOW â€“ III. Quantifying the effect of mass along the line of sight to the gravitational lens HEÂ0435â~1223 through weighted galaxy countsâ~.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4220-4242.	1.6	89
134	HOLiCOW VII: cosmic evolution of the correlation between black hole mass and host galaxy luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 90-103.	1.6	32
135	Extending the Calibration of C iv-based Single-epoch Black Hole Mass Estimators for Active Galactic Nuclei*. <i>Astrophysical Journal</i> , 2017, 839, 93.	1.6	38
136	The Structure of the Broad-line Region in Active Galactic Nuclei. II. Dynamical Modeling of Data From the AGN10 Reverberation Mapping Campaign. <i>Astrophysical Journal</i> , 2017, 849, 146.	1.6	101
137	The Grism Lens-Amplified Survey from Space (GLASS). VIII. The Influence of the Cluster Properties on H α ± Emitter Galaxies at 0.3Å<ÅzÅ<Å0.7. <i>Astrophysical Journal</i> , 2017, 837, 126.	1.6	18
138	The Sloan Lens ACS Survey. XIII. Discovery of 40 New Galaxy-scale Strong Lenses^{â~}. <i>Astrophysical Journal</i> , 2017, 851, 48.	1.6	74
139	HOLiCOW â€“ I. H0 Lenses in COSMOGRAIL's Wellspring: program overview. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 2590-2604.	1.6	253
140	On the progenitor of the Type IIb supernova 2016gkg. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4650-4657.	1.6	45
141	Probing dark matter substructure in the gravitational lens HE 0435â~1223 with the WFC3 grism. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2224-2236.	1.6	67
142	HOLiCOW. VI. Testing the fidelity of lensed quasar host galaxy reconstruction. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4634-4649.	1.6	28
143	Merger-driven evolution of the effective stellar initial mass function of massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 2397-2410.	1.6	13
144	HOLiCOW â€“ IV. Lens mass model of HEÂ0435â~1223 and blind measurement of its time-delay distance for cosmology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4895-4913.	1.6	141

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