

Chien-Ting Chen

List of Publications by Year in descending order

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31
papers

1,287
citations

394421

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434195

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	BLACK HOLE VARIABILITY AND THE STAR FORMATION-ACTIVE GALACTIC NUCLEUS CONNECTION: DO ALL STAR-FORMING GALAXIES HOST AN ACTIVE GALACTIC NUCLEUS?. <i>Astrophysical Journal</i> , 2014, 782, 9.	4.5	304
2	A CORRELATION BETWEEN STAR FORMATION RATE AND AVERAGE BLACK HOLE ACCRETION IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 773, 3.	4.5	171
3	Black Hole Growth Is Mainly Linked to Host-galaxy Stellar Mass Rather Than Star Formation Rate. <i>Astrophysical Journal</i> , 2017, 842, 72.	4.5	73
4	Linking black hole growth with host galaxies: the accretion–stellar mass relation and its cosmic evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1887-1911.	4.4	69
5	The XMM-SERVS survey: new XMM–Newton point-source catalogue for the XMM-LSS field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2132-2163.	4.4	59
6	A CONNECTION BETWEEN OBSCURATION AND STAR FORMATION IN LUMINOUS QUASARS. <i>Astrophysical Journal</i> , 2015, 802, 50.	4.5	49
7	The NuSTAR 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.	4.5	49
8	Evident black hole-bulge coevolution in the distant universe. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3721-3737.	4.4	47
9	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at >10 keV. <i>Astrophysical Journal</i> , 2017, 846, 20.	4.5	46
10	Heavy X-ray obscuration in the most luminous galaxies discovered by WISE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4528-4540.	4.4	44
11	The X-Ray and Mid-infrared Luminosities in Luminous Type 1 Quasars. <i>Astrophysical Journal</i> , 2017, 837, 145.	4.5	42
12	The NuSTAR Extragalactic Surveys: X-Ray Spectroscopic Analysis of the Bright Hard-band Selected Sample. <i>Astrophysical Journal</i> , 2018, 854, 33.	4.5	33
13	Does black-hole growth depend on the cosmic environment?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1022-1042.	4.4	31
14	Hard X-Ray-selected AGNs in Low-mass Galaxies from the NuSTAR Serendipitous Survey. <i>Astrophysical Journal</i> , 2017, 837, 48.	4.5	28
15	Revealing the relation between black hole growth and host-galaxy compactness among star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4989-5008.	4.4	27
16	Piercing through Highly Obscured and Compton-thick AGNs in the Chandra Deep Fields. I. X-Ray Spectral and Long-term Variability Analyses. <i>Astrophysical Journal</i> , 2019, 877, 5.	4.5	23
17	Does black hole growth depend fundamentally on host-galaxy compactness?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 1135-1155.	4.4	22
18	PEERING THROUGH THE DUST: NuSTAR OBSERVATIONS OF TWO FIRST-2MASS RED QUASARS. <i>Astrophysical Journal</i> , 2016, 820, 70.	4.5	21

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19	The Chandra Deep Wide-field Survey: A New Chandra Legacy Survey in the BoÅtes Field. I. X-Ray Point Source Catalog, Number Counts, and Multiwavelength Counterparts. <i>Astrophysical Journal, Supplement Series</i> , 2020, 251, 2.	7.7	21
20	A Large Population of Luminous Active Galactic Nuclei Lacking X-Ray Detections: Evidence for Heavy Obscuration?. <i>Astrophysical Journal</i> , 2021, 908, 185.	4.5	16
21	The XMM-SERVS Survey: XMM-Newton Point-source Catalogs for the W-CDF-S and ELAIS-S1 Fields. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 21.	7.7	16
22	Investigating the Covering Fraction Distribution of Swift/BAT AGNs with X-Ray and Infrared Observations. <i>Astrophysical Journal</i> , 2019, 870, 26.	4.5	14
23	NuSTAR observations of four nearby X-ray faint AGNs: low luminosity or heavy obscuration?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 229-245.	4.4	13
24	A TALE OF TWO NARROW-LINE REGIONS: IONIZATION, KINEMATICS, AND SPECTRAL ENERGY DISTRIBUTIONS FOR A LOCAL PAIR OF MERGING OBSCURED ACTIVE GALAXIES. <i>Astrophysical Journal</i> , 2016, 823, 42.	4.5	13
25	X-ray properties of dust-obscured galaxies with broad optical/LIV emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 1823-1840.	4.4	11
26	Observational Evidence for Enhanced Black Hole Accretion in Giant Elliptical Galaxies. <i>Astrophysical Journal</i> , 2021, 908, 85.	4.5	11
27	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 AGNâ€Galaxy Coevolution Models?. <i>Astrophysical Journal</i> , 2020, 903, 49.	4.5	11
28	Chandra Observations of Excess Fe K± Line Emission in Galaxies with High Star Formation Rates: X-Ray Reflection on Galaxy Scales?. <i>Astrophysical Journal</i> , 2021, 914, 83.	4.5	8
29	Consistent Analysis of the AGN LF in X-Ray and MIR in the XMM-LSS Field. <i>Astrophysical Journal</i> , 2022, 924, 133.	4.5	7
30	The <i>NuSTAR</i> extragalactic survey of the <i>James Webb Space Telescope</i> North Ecliptic Pole time-domain field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 5176-5195.	4.4	5
31	A correlation between star formation rate and average black hole accretion rate in star forming galaxies. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 302-306.	0.0	0