Guenther Hasinger

List of Publications by Year
in descending order

22	1,099	567281 15	713466 21
papers	citations	h-index	g-index

22	22	22	1733
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	THE CHANDRA COSMOS SURVEY. I. OVERVIEW AND POINT SOURCE CATALOG. Astrophysical Journal, Supplement Series, 2009, 184, 158-171.	7.7	361
2	The DEIMOS 10K Spectroscopic Survey Catalog of the COSMOS Field^{â^—}. Astrophysical Journal, 2018, 858, 77.	4.5	135
3	DETAILED SHAPE AND EVOLUTIONARY BEHAVIOR OF THE X-RAY LUMINOSITY FUNCTION OF ACTIVE GALACTIC NUCLEI. Astrophysical Journal, 2015, 804, 104.	4.5	86
4	CANDELS: Elevated Black Hole Growth in the Progenitors of Compact Quiescent Galaxies at zÂâ^¼Â2. Astrophysical Journal, 2017, 846, 112.	4.5	72
5	No Significant Evolution of Relations between Black Hole Mass and Galaxy Total Stellar Mass Up to zÂâ^¼Â2.5. Astrophysical Journal, 2020, 889, 32.	4.5	59
6	X-UDS: The Chandra Legacy Survey of the UKIDSS Ultra Deep Survey Field. Astrophysical Journal, Supplement Series, 2018, 236, 48.	7.7	55
7	Multi-wavelength Properties of Type 1 and Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey. Astrophysical Journal, 2019, 872, 168.	4.5	44
8	Complex LyÎ± Profiles in Redshift 6.6 Ultraluminous LyÎ± Emitters* ^{â€}. Astrophysical Journal, 2018, 859, 91.	4.5	39
9	THE HOST GALAXIES OF X-RAY QUASARS ARE NOT STRONG STAR FORMERS. Astrophysical Journal, 2015, 801, 87.	4.5	36
10	EDDINGTON RATIO DISTRIBUTION OF X-RAY-SELECTED BROAD-LINE AGNs AT 1.0 < z < 2.2. Astrophysical Journal, 2015, 815, 129.	4.5	35
11	Type 2 AGN Host Galaxies in the Chandra-COSMOS Legacy Survey: No Evidence of AGN-driven Quenching. Astrophysical Journal, 2017, 841, 102.	4.5	32
12	Enhancement of AGN in a protocluster at z = 1.6. Monthly Notices of the Royal Astronomical Society, 2017, 470, 2170-2178.	4.4	31
13	Exploring the High-redshift PBH-Î›CDM Universe: Early Black Hole Seeding, the First Stars and Cosmic Radiation Backgrounds. Astrophysical Journal, 2022, 926, 205.	4.5	26
14	REST-FRAME OPTICAL EMISSION LINES IN FAR-INFRARED-SELECTED GALAXIES AT z < 1.7 FROM THE FMOS-COSMOS SURVEY. Astrophysical Journal Letters, 2015, 806, L35.	8.3	24
15	Probing Large-scale Coherence between Spitzer IR and Chandra X-Ray Source-subtracted Cosmic Backgrounds. Astrophysical Journal Letters, 2017, 847, L11.	8.3	22
16	The SPLASH and Chandra COSMOS Legacy Survey: The Cross-power between Near-infrared and X-Ray Background Fluctuations. Astrophysical Journal, 2018, 864, 141.	4.5	11
17	Stellar populations, stellar masses and the formation of galaxy bulges and discs at zÂ<Â3 in CANDELS. Monthly Notices of the Royal Astronomical Society, 2018, 473, 5370-5384.	4.4	11
18	The Composite Nature of Dust-obscured Galaxies (DOGs) at zÂâ^¼Â2â€“3 in the COSMOS Field. II. The AGN Fraction. Astronomical Journal, 2019, 157, 233.	4.7	8

#	Article	IF	Citations
19	An Observational Link between AGN Eddington Ratio and [N ii]Î»6583/HÎ± at 0.6Â<ÂzÂ<Â1.7. Astrophysical Journal, 2019, 880, 112.	4.5	5
20	Probing the Cross-power of Unresolved Cosmic Infrared and X-Ray Backgrounds with Upcoming Space Missions. Astrophysical Journal Letters, 2019, 871, L6.	8.3	5
21	Spectral Properties of Populations Behind the Coherence in Spitzer Near-infrared and Chandra X-Ray Backgrounds. Astrophysical Journal, 2019, 883, 64.	4.5	2
22	Additional Redshifts of Galaxies in the Large-scale Structure at zÂ=Â1.71 in the Lockman Hole. Research Notes of the AAS, 2018, 2, 38.	0.7	0