

Cristian Saez

List of Publications by Year in descending order

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26
papers

1,078
citations

430874

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552781

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26
docs citations

26
times ranked

1102
citing authors

#	ARTICLE	IF	CITATIONS
1	The X-rays wind connection in PG ² 112+059. Monthly Notices of the Royal Astronomical Society, 2021, 506, 343-356.	4.4	4
2	On the Nature of AGN and Star Formation Enhancement in the $z = 3.1$ SSA22 Protocluster: The HST WFC3 IR View. Astrophysical Journal, 2021, 919, 51.	4.5	8
3	The NuSTAR Extragalactic Surveys: Source Catalog and the Compton-thick Fraction in the UDS Field. Astrophysical Journal, Supplement Series, 2018, 235, 17.	7.7	23
4	The NuSTAR Extragalactic Survey: Average Broadband X-Ray Spectral Properties of the NuSTAR-detected AGNs. Astrophysical Journal, 2017, 849, 57.	4.5	18
5	The NuSTAR Serendipitous Survey: Hunting for the Most Extreme Obscured AGN at $\gtrsim 10$ keV. Astrophysical Journal, 2017, 846, 20.	4.5	46
6	Constraining the shielded wind scenario in PG 2112+059. Astronomische Nachrichten, 2016, 337, 541-545.	1.2	1
7	Strong lensing in the inner halo of galaxy clusters. Monthly Notices of the Royal Astronomical Society, 2016, 460, 4453-4465.	4.4	4
8	<i>NuSTAR</i> reveals the extreme properties of the super-Eddington accreting supermassive black hole in PG 1247+267. Astronomy and Astrophysics, 2016, 590, A77.	5.1	26
9	MULTI-SIGHTLINE OBSERVATION OF NARROW ABSORPTION LINES IN LENSED QUASAR SDSS J1029+2623* \hat{a} . Astrophysical Journal, 2016, 825, 25.	4.5	11
10	<i>NuSTAR</i> SPECTROSCOPY OF MULTI-COMPONENT X-RAY REFLECTION FROM NGC 1068. Astrophysical Journal, 2015, 812, 116.	4.5	117
11	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEY: FIRST DIRECT MEASUREMENTS OF THE ~ 3 keV X-RAY LUMINOSITY FUNCTION FOR ACTIVE GALACTIC NUCLEI AT $z \gtrsim 0.1$. Astrophysical Journal, 2015, 815, 66.	4.5	50
12	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: OVERVIEW AND CATALOG FROM THE COSMOS FIELD. Astrophysical Journal, 2015, 808, 185.	4.5	56
13	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEYS: INITIAL RESULTS AND CATALOG FROM THE EXTENDED <i>CHANDRA</i> DEEP FIELD SOUTH. Astrophysical Journal, 2015, 808, 184.	4.5	35
14	An extragalactic spectroscopic survey of the SSA22 field. Monthly Notices of the Royal Astronomical Society, 2015, 450, 2615-2630.	4.4	18
15	<i>NuSTAR</i> OBSERVATIONS OF THE POWERFUL RADIO-GALAXY CYGNUS A. Astrophysical Journal, 2015, 808, 154.	4.5	27
16	WEAK HARD X-RAY EMISSION FROM BROAD ABSORPTION LINE QUASARS: EVIDENCE FOR INTRINSIC X-RAY WEAKNESS. Astrophysical Journal, 2014, 794, 70.	4.5	79
17	<i>NuSTAR</i> REVEALS AN INTRINSICALLY X-RAY WEAK BROAD ABSORPTION LINE QUASAR IN THE ULTRALUMINOUS INFRARED GALAXY MARKARIAN 231. Astrophysical Journal, 2014, 785, 19.	4.5	80
18	THE 2-79 keV X-RAY SPECTRUM OF THE CIRCINUS GALAXY WITH <i>NuSTAR</i> , <i>XMM-Newton</i> , AND <i>CHANDRA</i> : A FULLY COMPTON-THICK ACTIVE GALACTIC NUCLEUS. Astrophysical Journal, 2014, 791, 81.	4.5	109

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19	THE <i>NuSTAR</i> EXTRAGALACTIC SURVEY: A FIRST SENSITIVE LOOK AT THE HIGH-ENERGY COSMIC X-RAY BACKGROUND POPULATION. <i>Astrophysical Journal</i> , 2013, 773, 125.	4.5	73
20	WEAK HARD X-RAY EMISSION FROM TWO BROAD ABSORPTION LINE QUASARS OBSERVED WITH <i>NuSTAR</i> : COMPTON-THICK ABSORPTION OR INTRINSIC X-RAY WEAKNESS?. <i>Astrophysical Journal</i> , 2013, 772, 153.	4.5	58
21	THE LONG-TERM X-RAY VARIABILITY OF BROAD ABSORPTION LINE QUASARS. <i>Astrophysical Journal</i> , 2012, 759, 42.	4.5	37
22	A STUDY OF THE X-RAYED OUTFLOW OF APM 08279+5255 THROUGH PHOTOIONIZATION CODES. <i>Astrophysical Journal</i> , 2011, 737, 91.	4.5	37
23	THE X-RAY PROPERTIES OF TYPICAL HIGH-REDSHIFT RADIO-LOUD QUASARS. <i>Astrophysical Journal</i> , 2011, 738, 53.	4.5	14
24	<i>SUZAKU</i> OBSERVATIONS OF NEAR-RELATIVISTIC OUTFLOWS IN THE BAL QUASAR APM 08279+5255. <i>Astrophysical Journal</i> , 2009, 697, 194-206.	4.5	27
25	CONFIRMATION OF AND VARIABLE ENERGY INJECTION BY A NEAR-RELATIVISTIC OUTFLOW IN APM 08279+5255. <i>Astrophysical Journal</i> , 2009, 706, 644-656.	4.5	78
26	CONFIRMATION OF A CORRELATION BETWEEN THE X-RAY LUMINOSITY AND SPECTRAL SLOPE OF ACTIVE GALACTIC NUCLEI IN THE <i>CHANDRA</i> DEEP FIELDS. <i>Astronomical Journal</i> , 2008, 135, 1505-1522.	4.7	42