

Sandra I Raimundo

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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687363

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23
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1156
citing authors

#	ARTICLE	IF	CITATIONS
1	THE COEVOLUTION OF SUPERMASSIVE BLACK HOLES AND MASSIVE GALAXIES AT HIGH REDSHIFT. <i>Astrophysical Journal</i> , 2014, 782, 69.	4.5	88
2	Can we measure the accretion efficiency of active galactic nuclei?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 2529-2544.	4.4	53
3	Recalibration of the $M_{\text{BH}} - \dot{M}_{\text{BH}}$ Relation for AGN. <i>Astrophysical Journal Letters</i> , 2017, 838, L10.	8.3	52
4	The Young Supernova Experiment: Survey Goals, Overview, and Operations. <i>Astrophysical Journal</i> , 2021, 908, 143.	4.5	52
5	Nuclear molecular outflow in the Seyfert galaxy NGC 3227. <i>Astronomy and Astrophysics</i> , 2019, 628, A65.	5.1	48
6	Radiation pressure, absorption and AGN feedback in the Chandra Deep Fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 408, 1714-1720.	4.4	27
7	Broad-line type Ic SN 2020bvc. <i>Astronomy and Astrophysics</i> , 2020, 639, L11.	5.1	25
8	K2-260 b: a hot Jupiter transiting an F star, and K2-261 b: a warm Saturn around a bright G star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 596-612.	4.4	24
9	MUSE observations of a changing-look AGN â€” I. The reappearance of the broad emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 123-140.	4.4	21
10	Eddington ratio and accretion efficiency in active galactic nuclei evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 1217-1221.	4.4	19
11	Dynamical friction-driven orbital circularization in rotating discs: a semi-analytical description. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 3053-3059.	4.4	18
12	The black hole and central stellar population of MCGâ€”6-30-15â€”.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 2294-2306.	4.4	17
13	A Carbon/Oxygen-dominated Atmosphere Days after Explosion for the â€œSuper-Chandrasekharâ€”Type Ia SN 2020esm. <i>Astrophysical Journal</i> , 2022, 927, 78.	4.5	15
14	Riding the wake of a merging galaxy cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 2956-2968.	4.4	14
15	Tracing the origin of the AGN fuelling reservoir in MCGâ€”6-30-15. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 4227-4246.	4.4	13
16	Modelling the AGN broad-line region using single-epoch spectra â€” II. Nearby AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 1227-1248.	4.4	12
17	External gas accretion provides a fresh gas supply to the active S0 galaxy NGC 5077. <i>Astronomy and Astrophysics</i> , 2021, 650, A34.	5.1	11
18	A catalogue of optical to X-ray spectral energy distributions of $z \lesssim 2$ quasars observed with Swift â€” I. First results. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4674-4710.	4.4	7

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19	Modelling the AGN broad line region using single-epoch spectra â€” I. The test case of Arp 151. Monthly Notices of the Royal Astronomical Society, 2019, 489, 1899-1918.	4.4	6
20	AGN properties in a cosmological evolution scenario. , 2010, , .		0
21	The kinematically decoupled core of MCGâ€”6-30-15. Proceedings of the International Astronomical Union, 2013, 9, 270-273.	0.0	0
22	Tracing the External Origin of the AGN Gas Fueling Reservoir. Frontiers in Astronomy and Space Sciences, 2018, 4, .	2.8	0
23	Gas flows in a changing-look AGN. Proceedings of the International Astronomical Union, 2019, 15, 334-338.	0.0	0