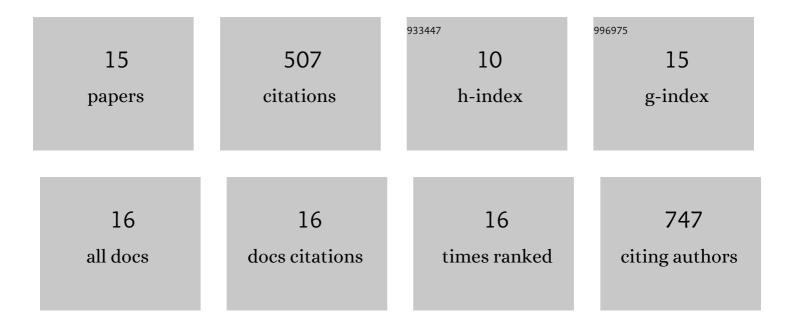
Alice Zocchi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Concurrent formation of supermassive stars and globular clusters: implications for early self-enrichment. Monthly Notices of the Royal Astronomical Society, 2018, 478, 2461-2479.	4.4	134
2	A family of lowered isothermal models. Monthly Notices of the Royal Astronomical Society, 2015, 454, 576-592.	4.4	90
3	The effect of stellar-mass black holes on the central kinematics of ω Cen: a cautionary tale for IMBH interpretations. Monthly Notices of the Royal Astronomical Society, 2019, 482, 4713-4725.	4.4	58
4	Radial anisotropy in ωÂCen limiting the room for an intermediate-mass black hole. Monthly Notices of the Royal Astronomical Society, 2017, 468, 4429-4440.	4.4	43
5	The properties of energetically unbound stars in stellar clusters. Monthly Notices of the Royal Astronomical Society, 2017, 466, 3937-3950.	4.4	39
6	Mass models of NGC 6624 without an intermediate-mass black hole. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4832-4839.	4.4	35
7	Testing lowered isothermal models with direct <i>N</i> -body simulations of globular clusters. Monthly Notices of the Royal Astronomical Society, 2016, 462, 696-714.	4.4	34
8	Spherical models of star clusters with potential escapers. Monthly Notices of the Royal Astronomical Society, 2019, 487, 147-160.	4.4	23
9	Asking gender questions. Astronomy and Geophysics, 2014, 55, 6.8-6.12.	0.2	13
10	A class of spherical, truncated, anisotropic models for application to globular clusters. Astronomy and Astrophysics, 2016, 590, A16.	5.1	12
11	Three candidate double clusters in the LMC: truth or dare?. Monthly Notices of the Royal Astronomical Society, 2018, 474, 2277-2288.	4.4	8
12	The Not So Simple Stellar System ω Cen. II. Evidence in Support of a Merging Scenario. Astrophysical Journal, 2020, 891, 167.	4.5	8
13	A MODEST review. Computational Astrophysics and Cosmology, 2018, 5, .	22.7	6
14	The proper motion of sub-populations in <i>ï‰</i> Centauri. Astronomy and Astrophysics, 2020, 637, A46.	5.1	3
15	On the uniqueness of kinematical signatures of intermediate-mass black holes in globular clusters. Proceedings of the International Astronomical Union, 2014, 10, 197-200.	0.0	1