

Anastasia A Ponomareva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9144118/publications.pdf>

Version: 2024-02-01

12
papers

281
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

462
citing authors

#	ARTICLE	IF	CITATIONS
1	The multiwavelength Tullyâ€Fisher relation with spatially resolved Hâ€%i kinematics. Monthly Notices of the Royal Astronomical Society, 2017, 469, 2387-2400.	4.4	54
2	From light to baryonic mass: the effect of the stellar mass-to-light ratio on the Baryonic Tullyâ€Fisher relation. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4366-4384.	4.4	53
3	MIGHTEE-HI: The Hâ€I emission project of the MeerKAT MIGHTEE survey. Astronomy and Astrophysics, 2021, 646, A35.	5.1	45
4	Detailed Hâ€%<sc>i</sc> kinematics of Tullyâ€Fisher calibrator galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 463, 4052-4067.	4.4	38
5	Resolving the discâ€halo degeneracy â€ I: a look at NGC 628. Monthly Notices of the Royal Astronomical Society, 2018, 476, 1909-1930.	4.4	29
6	MIGHTEE-Hâ€%<sc>i</sc>: the baryonic Tullyâ€Fisher relation over the last billion years. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1195-1205.	4.4	21
7	Resolving the Discâ€Halo Degeneracy â€ II: NGC 6946. Monthly Notices of the Royal Astronomical Society, 2020, 500, 3579-3593.	4.4	11
8	MIGHTEE â€ Hâ€%<sc>i</sc>. The relation between the Hâ€%<sc>i</sc> gas in galaxies and the cosmic web. Monthly Notices of the Royal Astronomical Society, 2022, 513, 2168-2177.	4.4	9
9	Bow shocks, nova shells, disc winds and tilted discs: the nova-like V341ÂAra has it all. Monthly Notices of the Royal Astronomical Society, 2021, 501, 1951-1969.	4.4	8
10	MIGHTEE-Hâ€%<sc>i</sc>: the Hâ€%<sc>i</sc> sizeâ€mass relation over the last billion years. Monthly Notices of the Royal Astronomical Society, 2022, 512, 2697-2706.	4.4	6
11	MIGHTEE-HI: discovery of an Hâ€%<sc>i</sc>-rich galaxy group at $z = 0.044$ with MeerKAT. Monthly Notices of the Royal Astronomical Society, 2021, 506, 2753-2765.	4.4	4
12	Measuring the baryonic Tullyâ€Fisher relation below the detection threshold. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1897-1907.	4.4	3