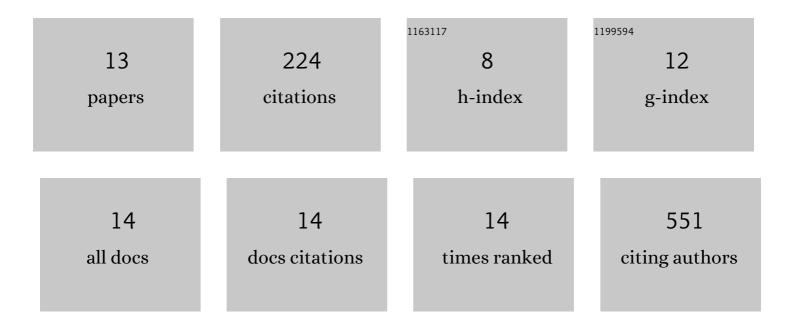
Mayuko Mori

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7835983/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hubble WFC3 Spectroscopy of the Habitable-zone Super-Earth LHS 1140 b. Astronomical Journal, 2021, 161, 44.	4.7	45
2	An ultrahot Neptune in the Neptune desert. Nature Astronomy, 2020, 4, 1148-1157.	10.1	43
3	MuSCAT3: a 4-color simultaneous camera for the 2m Faulkes Telescope North. , 2020, , .		22
4	Two Bright M Dwarfs Hosting Ultra-Short-Period Super-Earths with Earth-like Compositions*. Astronomical Journal, 2021, 162, 161.	4.7	20
5	The Magellan-TESS Survey. I. Survey Description and Midsurvey Results* â€. Astrophysical Journal, Supplement Series, 2021, 256, 33.	7.7	19
6	Three short-period Jupiters from TESS. Astronomy and Astrophysics, 2020, 639, A76.	5.1	17
7	A Possible Alignment Between the Orbits of Planetary Systems and their Visual Binary Companions. Astronomical Journal, 2022, 163, 207.	4.7	15
8	TESS-Keck Survey. V. Twin Sub-Neptunes Transiting the Nearby G Star HD 63935. Astronomical Journal, 2021, 162, 215.	4.7	12
9	Validation of 13 Hot and Potentially Terrestrial TESS Planets. Astronomical Journal, 2022, 163, 99.	4.7	8
10	TOI-1749: an M dwarf with a Trio of Planets including a Near-resonant Pair. Astronomical Journal, 2021, 162, 167.	4.7	6
11	Nodal precession of WASP-33b for 11 yr by Doppler tomographic and transit photometric observations. Monthly Notices of the Royal Astronomical Society, 2022, 512, 4404-4418.	4.4	6
12	TOI-1696: A Nearby M4 Dwarf with a 3 R _⊕ Planet in the Neptunian Desert. Astronomical Journal, 2022, 163, 298.	4.7	6
13	TOI-2285b: A 1.7 Earth-radius planet near the habitable zone around a nearby M dwarf. Publication of the Astronomical Society of Japan, 2022, 74, L1-L8.	2.5	5