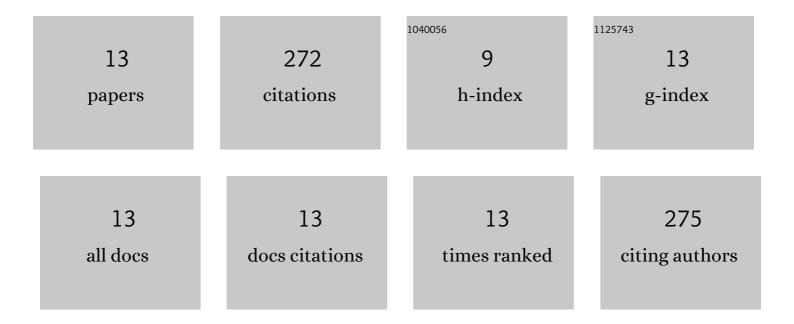
Naoko Sakaeda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8154020/publications.pdf Version: 2024-02-01



Νλοκο δλέλερα

#	Article	IF	CITATIONS
1	The Diurnal Cycle of Tropical Cloudiness and Rainfall Associated with the Madden–Julian Oscillation. Journal of Climate, 2017, 30, 3999-4020.	3.2	43
2	Equatorial Waves and the Skill of NCEP and ECMWF Numerical Weather Prediction Systems. Monthly Weather Review, 2018, 146, 1763-1784.	1.4	37
3	The Diurnal Cycle of Rainfall and the Convectively Coupled Equatorial Waves over the Maritime Continent. Journal of Climate, 2020, 33, 3307-3331.	3.2	34
4	Influences of the MJO on the spaceâ€time organization of tropical convection. Journal of Geophysical Research D: Atmospheres, 2017, 122, 8012-8032.	3.3	32
5	The Development of Upper-Tropospheric Wind over the Western Hemisphere in Association with MJO Convective Initiation. Journals of the Atmospheric Sciences, 2015, 72, 3138-3160.	1.7	30
6	Advancing Science and Services during the 2015/16 El Niño: The NOAA El Niño Rapid Response Field Campaign. Bulletin of the American Meteorological Society, 2018, 99, 975-1001.	3.3	23
7	The Diurnal Variability of Precipitating Cloud Populations during DYNAMO. Journals of the Atmospheric Sciences, 2018, 75, 1307-1326.	1.7	21
8	The Unique Characteristics and Potential Mechanisms of the MJOâ€QBO Relationship. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD033196.	3.3	19
9	The development of upperâ€tropospheric geopotential height anomaly in the Western Hemisphere during MJO convective initiations. Quarterly Journal of the Royal Meteorological Society, 2016, 142, 942-956.	2.7	13
10	Gross moist stability and the Madden–Julian Oscillation in reanalysis data. Quarterly Journal of the Royal Meteorological Society, 2016, 142, 2740-2757.	2.7	9
11	The Role of Interactions between Multiscale Circulations on the Observed Zonally Averaged Zonal Wind Variability Associated with the Madden–Julian Oscillation. Journals of the Atmospheric Sciences, 2014, 71, 3816-3836.	1.7	7
12	The Behaviors of Intraseasonal Cloud Organization During DYNAMO/AMIE. Journal of Geophysical Research D: Atmospheres, 2022, 127, .	3.3	3
13	The intraseasonal atmospheric angular momentum associated with MJO convective initiations. Quarterly Journal of the Royal Meteorological Society, 2016, 142, 1371-1384.	2.7	1