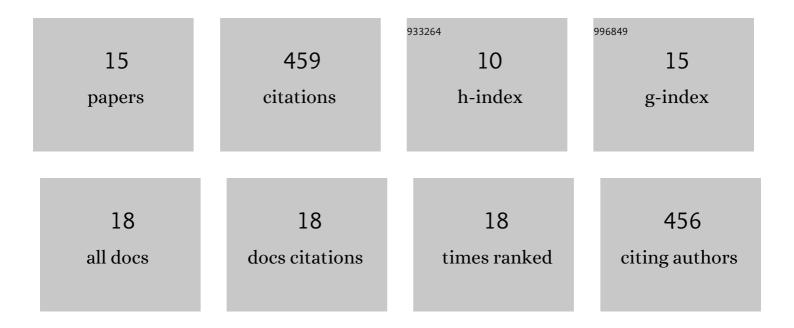
Jae-Heung Park

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Changing El Niño–Southern Oscillation in a warming climate. Nature Reviews Earth & Environment, 2021, 2, 628-644.	12.2	197
2	Interdecadal modulation of El Niño–tropical North Atlantic teleconnection by the Atlantic multi-decadal oscillation. Climate Dynamics, 2019, 52, 5345-5360.	1.7	55
3	Predicting El Niño Beyond 1-year Lead: Effect of the Western Hemisphere Warm Pool. Scientific Reports, 2018, 8, 14957.	1.6	41
4	Effect of recent Atlantic warming in strengthening Atlantic–Pacific teleconnection on interannual timescale via enhanced connection with the pacific meridional mode. Climate Dynamics, 2019, 53, 371-387.	1.7	32
5	Mean sea surface temperature changes influence ENSO-related precipitation changes in the mid-latitudes. Nature Communications, 2021, 12, 1495.	5.8	24
6	Midâ€latitude leading doubleâ€dip La Niña. International Journal of Climatology, 2021, 41, E1353.	1.5	21
7	Interannual variability of western North Pacific SST anomalies and its impact on North Pacific and North America. Climate Dynamics, 2017, 49, 3787-3798.	1.7	18
8	Role of the western hemisphere warm pool in climate variability over the western North Pacific. Climate Dynamics, 2019, 53, 2743-2755.	1.7	17
9	Arctic Sea Ice Loss as a Potential Trigger for Central Pacific El Niño Events. Geophysical Research Letters, 2020, 47, e2020GL087028.	1.5	16
10	Diversity of North Pacific Meridional Mode and Its Distinct Impacts on El Niñoâ€Southern Oscillation. Geophysical Research Letters, 2020, 47, e2020GL088993.	1.5	14
11	Increased Indian Ocean-North Atlantic Ocean warming chain under greenhouse warming. Nature Communications, 2022, 13, .	5.8	8
12	Southward displacement of the upper atmosphere zonal jet in the eastern north Pacific due to global warming. Geophysical Research Letters, 2014, 41, 7861-7867.	1.5	5
13	Pacific Warming Pattern Diversity Modulated by Indoâ€Pacific Sea Surface Temperature Gradient. Geophysical Research Letters, 2021, 48, e2021GL095516.	1.5	5
14	Role of the climatological intertropical convergence zone in the seasonal footprinting mechanism of the El Niño-Southern Oscillation. Journal of Climate, 2021, , 1-43.	1.2	3
15	Tropical origins of the record-breaking 2020 summer rainfall extremes in East Asia. Scientific Reports, 2022, 12, 5366.	1.6	3