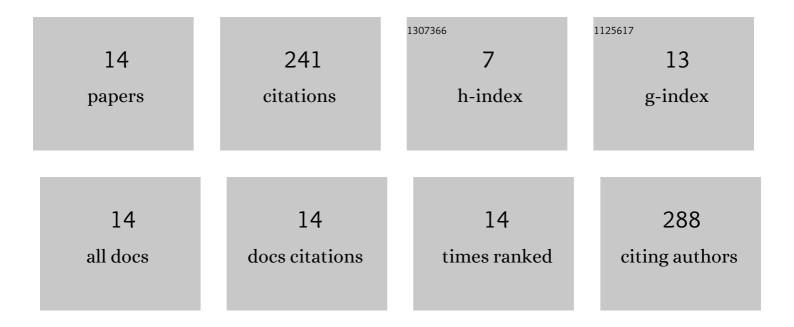
Sho Kawazoe

List of Publications by Year in descending order

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SHO KAWAZOF

#	Article	IF	CITATIONS
1	Trends and projection of heavy snowfall in Hokkaido, Japan as an application of self-organizing map. Journal of Applied Meteorology and Climatology, 2021, , .	0.6	7
2	Blowing snow map of Hokkaido in 2017/2018 winter. Journal of the Japanese Society of Snow and Ice, 2021, 83, 275-284.	0.0	0
3	Application of Deep Learning to Estimate Atmospheric Gravity Wave Parameters in Reanalysis Data Sets. Geophysical Research Letters, 2020, 47, e2020GL089436.	1.5	23
4	Development of a system for efficient content-based retrieval to analyze large volumes of climate data. Progress in Earth and Planetary Science, 2020, 7, .	1.1	3
5	Climate Change Impacts on Heavy Snowfall in Sapporo Using 5-km Mesh Large Ensemble Simulations. Scientific Online Letters on the Atmosphere, 2020, 16, 233-239.	0.6	10
6	Projected Changes of Extremely Cool Summer Days over Northeastern Japan Simulated by 20 km-mesh Large Ensemble Experiment. Journal of the Meteorological Society of Japan, 2020, 98, 1305-1319.	0.7	2
7	Frequency Change of Clear-Air Turbulence over the North Pacific under 2 K Global Warming – Ensemble Projections Using a 60-km Atmospheric General Circulation Model. Journal of the Meteorological Society of Japan, 2019, 97, 757-771.	0.7	4
8	Analyses of Extreme Precipitation Associated with the Kinugawa River Flood in September 2015 Using a Large Ensemble Downscaling Experiment. Journal of the Meteorological Society of Japan, 2019, 97, 387-401.	0.7	4
9	Precipitation Changes in a Climate With 2â€K Surface Warming From Large Ensemble Simulations Using 60â€km Global and 20â€km Regional Atmospheric Models. Geophysical Research Letters, 2019, 46, 435-442.	1.5	65
10	Evaluation of regional very heavy precipitation events during the summer season using NARCCAP contemporary simulations. International Journal of Climatology, 2018, 38, e832.	1.5	1
11	Impact of Spatial Resolution on Simulated Consecutive Dry Days and Near-Surface Temperature over the Central Mountains in Japan. Scientific Online Letters on the Atmosphere, 2018, 14, 46-51.	0.6	7
12	Regional, Very Heavy Daily Precipitation in NARCCAP Simulations. Journal of Hydrometeorology, 2013, 14, 1212-1227.	0.7	22
13	Regional, Very Heavy Daily Precipitation in CMIP5 Simulations. Journal of Hydrometeorology, 2013, 14, 1228-1242.	0.7	23
14	Regional Extreme Monthly Precipitation Simulated by NARCCAP RCMs. Journal of Hydrometeorology, 2010, 11, 1373-1379.	0.7	70