Yeon-Woo Choi

List of Publications by Year in descending order

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1162367 1281420 11 169 8 11 citations h-index g-index papers 14 14 14 243 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Reduction of the uncertainties in the hydrological projections in Korean river basins using dynamically downscaled climate projections. Climate Dynamics, 2022, 59, 2151-2167.	1.7	4
2	On the Environmental Determinants of COVIDâ€19 Seasonality. GeoHealth, 2021, 5, e2021GH000413.	1.9	40
3	Near-term regional climate change over Bangladesh. Climate Dynamics, 2021, 57, 3055-3073.	1.7	11
4	Possible mechanisms for the coupling between late spring sea surface temperature anomalies over tropical Atlantic and East Asian summer monsoon. Climate Dynamics, 2019, 53, 6995-7009.	1.7	22
5	Worsening of Heat Stress Due To Global Warming in South Korea Based on Multiâ€RCM Ensemble Projections. Journal of Geophysical Research D: Atmospheres, 2017, 122, 11,444.	1.2	16
6	The Effect of Boreal Late Autumn Snow Cover over Western and Central China on the Northern Hemisphere Wintertime Blocking Frequency. Journal of Climate, 2017, 30, 9027-9039.	1.2	10
7	Robust intensification of hydroclimatic intensity over East Asia from multi-model ensemble regional projections. Theoretical and Applied Climatology, 2017, 129, 1241-1254.	1.3	21
8	Impact of Cumulus Parameterization Schemes on the Regional Climate Simulation for the Domain of CORDEX-East Asia Phase 2 Using WRF Model. Atmosphere, 2017, 27, 105-118.	0.3	4
9	November seesaw in northern extratropical sea level pressure and its linkage to the preceding wintertime Arctic Oscillation. International Journal of Climatology, 2016, 36, 1375-1386.	1.5	9
10	Future changes in drought characteristics over South Korea using multi regional climate models with the standardized precipitation index. Asia-Pacific Journal of Atmospheric Sciences, 2016, 52, 209-222.	1.3	20
11	Projection of 21st Century Climate over Korean Peninsula: Temperature and Precipitation Simulated by WRFV3.4 Based on RCP4.5 and 8.5 Scenarios. Atmosphere, 2014, 24, 541-554.	0.3	10