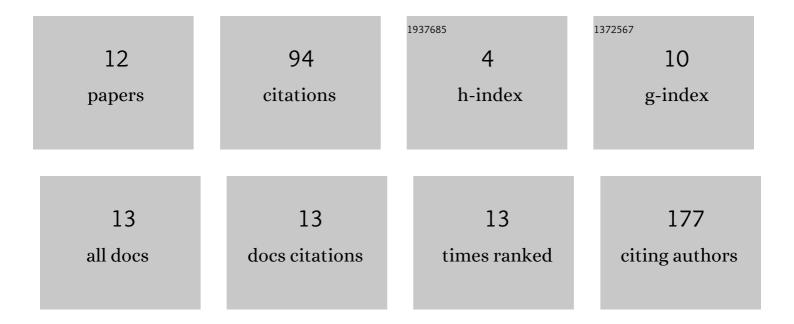
Chang-Kyun Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10098972/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Drought prediction till 2100 under RCP 8.5 climate change scenarios for Korea. Journal of Hydrology, 2015, 526, 221-230.	5.4	42
2	Spatial and temporal changes in leaf coloring date of Acer palmatum and Ginkgo biloba in response to temperature increases in South Korea. PLoS ONE, 2017, 12, e0174390.	2.5	13
3	Interannual variations of spring drought-prone conditions over three subregions of East Asia and associated large-scale circulations. Theoretical and Applied Climatology, 2020, 142, 1117-1131.	2.8	10
4	A Dipole Mode of Spring Precipitation between Southern China and Southeast Asia Associated with the Eastern and Central Pacific Types of ENSO. Journal of Climate, 2020, 33, 10097-10111.	3.2	9
5	Two Types of Diurnal Variations in Heavy Rainfall during July over Korea. Advances in Atmospheric Sciences, 2021, 38, 2201-2211.	4.3	5
6	Asymmetric Expansion of Summer Season on May and September in Korea. Asia-Pacific Journal of Atmospheric Sciences, 2021, 57, 619-627.	2.3	4
7	Three Cases with the Multiple Occurrences of Freezing Rain in One Day in Korea (12 January 2006; 11) Tj ETQq1	1 0.78431 0.3	4 rgBT /Over
8	Projections of future drought intensity associated with various local greenhouse gas emission scenarios in East Asia. Terrestrial, Atmospheric and Oceanic Sciences, 2020, 31, 9-19.	0.6	4
9	Possible Influence of ENSO Modoki and Arctic Oscillation on Spatiotemporal Variability of Spring Precipitation Over the Western North Pacific. Asia-Pacific Journal of Atmospheric Sciences, 2022, 58, 629-635.	2.3	2
10	On the freezing precipitation in korea and the basic schemes for its potential prediction. Asia-Pacific Journal of Atmospheric Sciences, 2016, 52, 35-50.	2.3	1
11	Case Studies on Freezing Rain over the Korean Peninsula Using KLAPS. Atmosphere, 2015, 25, 389-405.	0.3	0
12	Artificial Sea Ice Increasing to Mitigate Global Warming. Journal of the Korean Earth Science Society, 2015, 36, 501-511.	0.2	0