## Interannual variability of heat waves over the Korean P approach

Science of the Total Environment 826, 154153 DOI: 10.1016/j.scitotenv.2022.154153

Citation Report

#	Article	IF	CITATIONS
1	Atmospheric River activities and their effects on precipitation over South Korea. Journal of Hydrology, 2022, 610, 127886.	5.4	5
2	Characteristics of Heat Waves in Mainland China since 1961 Based on Absolute and Relative Methods. Atmosphere, 2023, 14, 544.	2.3	1
3	The Scorching Truth: Investigating the Impact of Heatwaves on Selangor's Elderly Hospitalisations. International Journal of Environmental Research and Public Health, 2023, 20, 5910.	2.6	0
4	Temperature change-informed future multisite streamflow generation to support water supply vulnerability assessments under climate change. Journal of Hydrology, 2023, 624, 129928.	5.4	1
5	Understanding extreme precipitation scaling with temperature: insights from multi-spatiotemporal analysis in South Korea. Environmental Research Letters, 2023, 18, 124032.	5.2	0
6	Environmental degradation in the Korean Peninsula: Evidence from the environmental degradation index. Ecological Indicators, 2024, 158, 111503.	6.3	0