

The Heat Is On: Observations and Trends of Heat Stress

Journal of Applied Meteorology and Climatology

61, 277-296

DOI: [10.1175/jamc-d-21-0113.1](https://doi.org/10.1175/jamc-d-21-0113.1)

Citation Report

#	ARTICLE	IF	CITATIONS
3	Spatial-temporal changes of compound temperature-humidity extremes in humid subtropical high-density cities: An observational study in Hong Kong from 1961 to 2020. <i>Urban Climate</i> , 2023, 51, 101669.	5.7	1
4	An assessment of WRF-urban schemes in simulating local meteorology for heat stress analysis in a tropical sub-Saharan African city, Lagos, Nigeria. <i>International Journal of Biometeorology</i> , 2024, 68, 811-828.	3.0	0
5	Regional climate projections of daily extreme temperatures in Argentina applying statistical downscaling to CMIP5 and CMIP6 models. <i>Climate Dynamics</i> , 0, , .	3.8	0
6	Man, it's a hot one: Trends and extremes in Florida autumn heat stress. <i>International Journal of Climatology</i> , 2024, 44, 1816-1830.	3.5	0