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Occurrence and Coupling of Heat and Ozone Events and Their Relation to Mortality Rates in Berlin, Germany, between 2000 and 2014

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10	Is There a Need to Integrate Human Thermal Models with Weather Forecasts to Predict Thermal Stress?. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	14
9	Summer Nights in Berlin, Germany: Modeling Air Temperature Spatially With Remote Sensing, Crowdsourced Weather Data, and Machine Learning. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2020 , 13, 5074-5087	4.7	11
8	On the association between high outdoor thermo-hygrometric comfort index and severe ground-level ozone: A first investigation. <i>Environmental Research</i> , 2021 , 195, 110306	7.9	3
7	Combined Effect of Hot Weather and Outdoor Air Pollution on Respiratory Health: Literature Review. <i>Atmosphere</i> , 2021 , 12, 790	2.7	10
6	Making the climate crisis personal through a focus on human health. <i>Climatic Change</i> , 2021 , 166, 43	4.5	1
5	Estimating The Costs Of Inaction And The Economic Benefits Of Addressing The Health Harms Of Climate Change. 2020 , 39, 2098-2104		6
4	The contribution of air temperature and ozone to mortality rates during hot weather episodes in eight German cities during the years 2000 and 2017. <i>Natural Hazards and Earth System Sciences</i> , 2020 , 20, 3083-3097	3.9	2
3	North China Plain as a hot spot of ozone pollution exacerbated by extreme high temperatures. <i>Atmospheric Chemistry and Physics</i> , 2022 , 22, 4705-4719	6.8	0
2	The effectiveness of cool and green roofs in mitigating urban heat island and improving human thermal comfort. <i>Building and Environment</i> , 2022 , 109082	6.5	2
1	Impact of environmental factors on heat-associated mortalities in an urban desert region. 2022 , 66, 2133-2146		0