Hurricane flooding and acute gastrointestinal illness in

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Citation Report

#	Article	IF	CITATIONS
1	The independent and synergistic impacts of power outages and floods on hospital admissions for multiple diseases. Science of the Total Environment, 2022, 828, 154305.	8.0	3
2	Flooding and emergency department visits: Effect modification by the CDC/ATSDR Social Vulnerability Index. International Journal of Disaster Risk Reduction, 2022, 76, 102986.	3.9	8
3	Racial Disparities in Climate Change-Related Health Effects in the United States. Current Environmental Health Reports, 2022, 9, 451-464.	6.7	53
4	Exposure to industrial hog and poultry operations and urinary tract infections in North Carolina, USA. Science of the Total Environment, 2022, 853, 158749.	8.0	O
5	Quantitative Microbial Risk Assessment for Private Wells in Flood-Impacted Areas. Water (Switzerland), 2023, 15, 469.	2.7	1
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9	Health Effects of Cyclones: A Systematic Review and Meta-Analysis of Epidemiological Studies. Environmental Health Perspectives, 2023, 131, .	6.0	2
10	Respiratory and nervous system effects of a hydrogen sulfide crisis in Carson, California. Science of the Total Environment, 2024, 906, 167480.	8.0	1
11	Floods and Diarrhea Risk in Young Children in Low- and Middle-Income Countries. JAMA Pediatrics, 0, , .	6.2	O
12	Mortality risks associated with floods in 761 communities worldwide: time series study. BMJ, The, 0, , e075081.	6.0	4
13	Shifting terrains: Understanding residential contaminants after flood disasters. Science of the Total Environment, 2024, 907, 167577.	8.0	1
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16	Respond quickly and effectively! Components of the military health surveillance system in natural disasters: A qualitative study. Journal of Education and Health Promotion, 2023, 12, .	0.6	1
17	Impact of extreme weather events on healthcare utilization and mortality in the United States. Nature Medicine, 2024, 30, 1118-1126.	30.7	O
18	Post-Disaster Private Well Water Contamination with Geosocial Network: A Case Study of Post-Hurricane Harvey., 2024,,.		0
19	Using Inundation Extents to Predict Microbial Contamination in Private Wells after Flooding Events. Environmental Science & Environmental Science & En	10.0	O