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Heat-related illness risk and associated personal and environmental factors of construction workers during work in summer

DOI: 10.1038/s41598-020-79876-w Scientific Reports, 2021, 11, 1119.

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#	Paper	IF	Citations
9	Body Core Temperature Estimation Using New Compartment Model With Vital Data From Wearable Devices. <i>IEEE Access</i> , <b>2021</b> , 9, 124452-124462	3.5	1
8	An IoT-aware smart system to detect thermal comfort in industrial environments. 2021,		1
7	Physiological impacts on construction workers under extremely hot and humid weather  International Archives of Occupational and Environmental Health, 2022, 95, 315	3.2	O
6	Heart rate increase from rest as an early sign of heat-related illness risk in construction workers. <i>International Journal of Industrial Ergonomics</i> , <b>2022</b> , 89, 103282	2.9	
5	Smart IoT system empowered by customized energy-aware wireless sensors integrated in graphene-based tissues to improve workers thermal comfort. <i>Journal of Cleaner Production</i> , <b>2022</b> , 360, 132132	10.3	
4	Wearables for measuring health effects of climate change-induced weather extremes: A scoping review (Preprint).		
3	Real-World Evidence for the Association between Heat-Related Illness and the Risk of Psychiatric Disorders in Taiwan. <i>International Journal of Environmental Research and Public Health</i> , <b>2022</b> , 19, 8087	4.6	O
2	Wearables for measuring health effects of climate change-induced weather extremes: A scoping review (Preprint).		0
1	Association between extreme temperature exposure and occupational injuries among construction workers in Italy: An analysis of risk factors. <b>2023</b> , 171, 107677		2