UrÅ¡a Ciuha

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1620556/publications.pdf

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19	278	933447 10	940533 16
papers	citations	h-index	g-index

19	19	19	242
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The effect of hot days on occupational heat stress in the manufacturing industry: implications for workersâ€™ well-being and productivity. International Journal of Biometeorology, 2018, 62, 1251-1264.	3.0	42
2	Effect of a Simulated Heat Wave on Physiological Strain and Labour Productivity. International Journal of Environmental Research and Public Health, 2021, 18, 3011.	2.6	32
3	Regional thermal comfort zone in males and females. Physiology and Behavior, 2016, 161, 123-129.	2.1	24
4	Interaction between Indoor Occupational Heat Stress and Environmental Temperature Elevations during Heat Waves. Weather, Climate, and Society, 2019, 11, 755-762.	1.1	23
5	The HEAT-SHIELD project â€" Perspectives from an inter-sectoral approach to occupational heat stress. Journal of Science and Medicine in Sport, 2021, 24, 747-755.	1.3	22
6	Reliability and Validity of the CORE Sensor to Assess Core Body Temperature during Cycling Exercise. Sensors, 2021, 21, 5932.	3.8	22
7	Heat acclimation does not affect maximal aerobic power in thermoneutral normoxic or hypoxic conditions. Experimental Physiology, 2019, 104, 345-358.	2.0	19
8	Effects of normobaric hypoxic bed rest on the thermal comfort zone. Journal of Thermal Biology, 2015, 49-50, 39-46.	2.5	17
9	Thermal comfort zone of the hands, feet and head in males and females. Physiology and Behavior, 2017, 179, 427-433.	2.1	14
10	The effect of thermal transience on the perception of thermal comfort. Physiology and Behavior, 2019, 210, 112623.	2.1	14
11	No ergogenic effects of a 10-day combined heat and hypoxic acclimation on aerobic performance in normoxic thermoneutral or hot conditions. European Journal of Applied Physiology, 2019, 119, 2513-2527.	2.5	11
12	Cooling efficiency of vests with different cooling concepts over 8-hour trials. Ergonomics, 2021, 64, 625-639.	2.1	9
13	Aerobic but not thermoregulatory gains following a 10â€day moderateâ€intensity training protocol are fitness level dependent: A crossâ€adaptation perspective. Physiological Reports, 2020, 8, e14355.	1.7	8
14	Seasonal variation of temperature regulation: do thermoregulatory responses â€œspringâ€•forward and â€œfallâ€•back?. International Journal of Biometeorology, 2020, 64, 1221-1231.	3.0	6
15	Perception of Thermal Comfort during Skin Cooling and Heating. Life, 2021, 11, 681.	2.4	6
16	Heat acclimation enhances the cold-induced vasodilation response. European Journal of Applied Physiology, 2021, 121, 3005-3015.	2.5	5
17	Predicting Deep Body Temperature (Tb) from Forehead Skin Temperature: Tb or Not Tb?. Sensors, 2022, 22, 826.	3.8	3
18	Heat acclimation does not modify autonomic responses to core cooling and the skin thermal comfort zone. Journal of Thermal Biology, 2020, 91, 102602.	2.5	1

#	Article	IF	Citations
19	The effect of a Live-high Train-high exercise regimen on behavioural temperature regulation. European Journal of Applied Physiology, 2017, 117, 255-265.	2.5	0