

S Tony Wolf

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

289
citations

932766
10
h-index

940134
16
g-index

23
all docs

23
docs citations

23
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitric oxide-mediated cutaneous microvascular function is not altered in young adults following mild-to-moderate SARS CoV-2 infection. American Journal of Physiology - Heart and Circulatory Physiology, 2022, 322, H319-H327.	1.5	13
2	Validity and reliability of a protocol to establish human critical environmental limits (PSU HEAT) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	1.2	12
3	Evaluating the 35°C wet-bulb temperature adaptability threshold for young, healthy subjects (PSU) Tj ETQq1 1 0.784314 rgBT /Over	1.2	59
4	Critical environmental limits for young, healthy adults (PSU HEAT Project). Journal of Applied Physiology, 2022, 132, 327-333.	1.2	18
5	Heat exposure limits for young unacclimatized males and females at low and high humidity. Journal of Occupational and Environmental Hygiene, 2022, , 1-15.	0.4	6
6	Utility of the Heat Index in defining the upper limits of thermal balance during light physical activity (PSU HEAT Project). International Journal of Biometeorology, 2022, 66, 1759-1769.	1.3	9
7	Thermoregulatory reflex control of cutaneous vasodilation in healthy aging. Temperature, 2021, 8, 176-187.	1.7	5
8	Temperature regulation during exercise in the heat: Insights for the aging athlete. Journal of Science and Medicine in Sport, 2021, 24, 739-746.	0.6	14
9	Skin pigmentation and vitamin D-folate interactions in vascular function. Current Opinion in Clinical Nutrition and Metabolic Care, 2021, Publish Ahead of Print, 528-535.	1.3	2
10	Metabolism- and sex-dependent critical WBGT limits at rest and during exercise in the heat. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2021, 321, R295-R302.	0.9	11
11	Hydration Is More Important Than Exogenous Carbohydrate Intake During Push-to-the-Finish Cycle Exercise in the Heat. Frontiers in Sports and Active Living, 2021, 3, 742710.	0.9	4
12	A role for endothelin-A receptors in altered blood flow and pressor responses during exercise in hypertensive adults. Journal of Physiology, 2020, 598, 441-442.	1.3	0
13	Four weeks of vitamin D supplementation improves nitric oxide-mediated microvascular function in college-aged African Americans. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 319, H906-H914.	1.5	36
14	Examining ACE-in physiology. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 319, H1409-H1413.	1.5	16
15	Hydration Efficacy of a Milk Permeate-Based Oral Hydration Solution. Nutrients, 2020, 12, 1502.	1.7	12
16	Ultraviolet Radiation Exposure, Risk, and Protection in Military and Outdoor Athletes. Current Sports Medicine Reports, 2020, 19, 137-141.	0.5	14
17	The vitamin D-folate hypothesis in human vascular health. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2019, 317, R491-R501.	0.9	13
18	A randomized trial to assess beverage hydration index in healthy older adults. American Journal of Clinical Nutrition, 2019, 109, 1640-1647.	2.2	14

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19	Sunscreen or simulated sweat minimizes the impact of acute ultraviolet radiation on cutaneous microvascular function in healthy humans. <i>Experimental Physiology</i> , 2019, 104, 1136-1146.	0.9	11
20	Age-related differences in water and sodium handling after commercial hydration beverage ingestion. <i>Journal of Applied Physiology</i> , 2019, 126, 1042-1048.	1.2	6
21	Age-Related Differences in Water and Sodium Handling Following Commercial Hydration Beverage Ingestion. <i>FASEB Journal</i> , 2019, 33, 851.1.	0.2	0
22	Skin Erythema and Blood Flow Responses to Acute Ultraviolet Radiation Exposure. <i>FASEB Journal</i> , 2019, 33, 541.1.	0.2	2
23	Acute ultraviolet radiation exposure attenuates nitric oxide-mediated vasodilation in the cutaneous microvasculature of healthy humans. <i>Journal of Applied Physiology</i> , 2018, 125, 1232-1237.	1.2	12