

Nathan B Morris

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

43
papers

632
citations

16
h-index

23
g-index

48
ext. papers

1,041
ext. citations

6.1
avg. IF

4.57
L-index

#	Paper	IF	Citations
43	Health vs. wealth: Employer, employee and policy-maker perspectives on occupational heat stress across multiple European industries. <i>Temperature</i> , 2021 , 8, 284-301	5.2	11
42	Reply to the "Letter to the editor, regarding : Electric fans: A potential stay-at-home cooling strategy during the COVID-19 pandemic this summer?". <i>Science of the Total Environment</i> , 2021 , 773, 145227	10.2	27
41	Electric fan use for cooling during hot weather: a biophysical modelling study. <i>Lancet Planetary Health, The</i> , 2021 , 5, e368-e377	9.8	18
40	Proposed framework for forecasting heat-effects on motor-cognitive performance in the Summer Olympics. <i>Temperature</i> , 2021 , 8, 262-283	5.2	2
39	The HEAT-SHIELD project - Perspectives from an inter-sectoral approach to occupational heat stress. <i>Journal of Science and Medicine in Sport</i> , 2021 , 24, 747-755	4.4	8
38	Aerobic fitness as a parameter of importance for labour loss in the heat. <i>Journal of Science and Medicine in Sport</i> , 2021 , 24, 824-830	4.4	6
37	Reducing the health effects of hot weather and heat extremes: from personal cooling strategies to green cities. <i>Lancet, The</i> , 2021 , 398, 709-724	40	23
36	Hot weather and heat extremes: health risks. <i>Lancet, The</i> , 2021 , 398, 698-708	40	48
35	Direct exposure of the head to solar heat radiation impairs motor-cognitive performance. <i>Scientific Reports</i> , 2020 , 10, 7812	4.9	22
34	Aluminium salt-based antiperspirant coated prosthesis liners do not suppress local sweating during moderate intensity exercise in hot and temperate conditions. <i>Journal of Science and Medicine in Sport</i> , 2020 , 23, 1128-1133	4.4	
33	Menthol as an Ergogenic Aid for the Tokyo 2021 Olympic Games: An Expert-Led Consensus Statement Using the Modified Delphi Method. <i>Sports Medicine</i> , 2020 , 50, 1709-1727	10.6	11
32	Ad libitum water consumption off-sets the thermal and cardiovascular strain exacerbated by dehydration during a 3-h simulated heatwave. <i>European Journal of Applied Physiology</i> , 2020 , 120, 391-399	3.4	11
31	Electric fans: A potential stay-at-home cooling strategy during the COVID-19 pandemic this summer?. <i>Science of the Total Environment</i> , 2020 , 747, 141180	10.2	10
30	Sustainable solutions to mitigate occupational heat strain - an umbrella review of physiological effects and global health perspectives. <i>Environmental Health</i> , 2020 , 19, 95	6	25
29	Muscle Metabolism and Fatigue during Simulated Ice Hockey Match-Play in Elite Players. <i>Medicine and Science in Sports and Exercise</i> , 2020 , 52, 2162-2171	1.2	16
28	Prolonged facemask use in the heat worsens dyspnea without compromising motor-cognitive performance. <i>Temperature</i> , 2020 , 8, 160-165	5.2	9
27	COVID-19 and thermoregulation-related problems: Practical recommendations. <i>Temperature</i> , 2020 , 8, 1-11	5.2	19

26	A Preliminary Study of the Effect of Dousing and Foot Immersion on Cardiovascular and Thermal Responses to Extreme Heat. <i>JAMA - Journal of the American Medical Association</i> , 2019 , 322, 1411-1413	27.4	18
25	Heat Acclimation Does Not Protect Trained Males from Hyperthermia-Induced Impairments in Complex Task Performance. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	8
24	Fanning as an alternative to air conditioning [A sustainable solution for reducing indoor occupational heat stress. <i>Energy and Buildings</i> , 2019 , 193, 92-98	7	18
23	Hematological Adaptations to Prolonged Heat Acclimation in Endurance-Trained Males. <i>Frontiers in Physiology</i> , 2019 , 10, 1379	4.6	17
22	Prolonged Heat Acclimation and Aerobic Performance in Endurance Trained Athletes. <i>Frontiers in Physiology</i> , 2019 , 10, 1372	4.6	11
21	The Effects of Electric Fan Use Under Differing Resting Heat Index Conditions: A Clinical Trial. <i>Annals of Internal Medicine</i> , 2019 , 171, 675-677	8	34
20	O7E.1 Solutions to prevent occupational health and productivity effects of heat. <i>Occupational and Environmental Medicine</i> , 2019 , 76, A68.2-A68	2.1	
19	Impaired Thermoregulatory Function during Dynamic Exercise in Multiple Sclerosis. <i>Medicine and Science in Sports and Exercise</i> , 2019 , 51, 395-404	1.2	6
18	Temperature of water ingested before exercise alters the onset of physiological heat loss responses. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019 , 316, R13-R20	3.2	6
17	Self-paced exercise performance in the heat with neck cooling, menthol application, and abdominal cooling. <i>Journal of Science and Medicine in Sport</i> , 2019 , 22, 371-377	4.4	6
16	Does Cold Water or Ice Slurry Ingestion During Exercise Elicit a Net Body Cooling Effect in the Heat?. <i>Sports Medicine</i> , 2018 , 48, 17-29	10.6	38
15	Who's the boss: determining the control pathways of cardiovascular and cellular immune responses to acute stress. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2018 , 42, 374-379	1.9	
14	Staying warm in the cold with a hot drink: The role of visceral thermoreceptors. <i>Temperature</i> , 2017 , 4, 123-125	5.2	4
13	Evidence of viscerally-mediated cold-defence thermoeffector responses in man. <i>Journal of Physiology</i> , 2017 , 595, 1201-1212	3.9	12
12	Warm hands, cold heart: progressive whole-body cooling increases warm thermosensitivity of human hands and feet in a dose-dependent fashion. <i>Experimental Physiology</i> , 2017 , 102, 100-112	2.4	13
11	Ice Slurry Ingestion Leads to a Lower Net Heat Loss during Exercise in the Heat. <i>Medicine and Science in Sports and Exercise</i> , 2016 , 48, 114-22	1.2	46
10	On the Maintenance of Human Heat Balance during Cold and Warm Fluid Ingestion. <i>Medicine and Science in Sports and Exercise</i> , 2015 , 47, 1316-7	1.2	1
9	Acute acetaminophen ingestion does not alter core temperature or sweating during exercise in hot-humid conditions. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015 , 25 Suppl 1, 96-103	4.6	10

8	Temperature in the hot spot: oesophageal temperature and whole body thermal status in patent foramen ovale. <i>Journal of Physiology</i> , 2015 , 593, 4697-8	3.9	
7	Evidence that transient changes in sudomotor output with cold and warm fluid ingestion are independently modulated by abdominal, but not oral thermoreceptors. <i>Journal of Applied Physiology</i> , 2014 , 116, 1088-95	3.7	44
6	Running economy, not aerobic fitness, independently alters thermoregulatory responses during treadmill running. <i>Journal of Applied Physiology</i> , 2014 , 117, 1451-9	3.7	29
5	The independent Influence of aerobic fitness and running economy on thermoregulation during running (1104.3). <i>FASEB Journal</i> , 2014 , 28, 1104.3	0.9	
4	Relative exercise intensity and core temperature in lean and obese children. <i>Journal of Pediatrics</i> , 2013 , 163, 1535-6	3.6	2
3	A comparison between the technical absorbent and ventilated capsule methods for measuring local sweat rate. <i>Journal of Applied Physiology</i> , 2013 , 114, 816-23	3.7	47
2	Dissociating biophysical and training-related determinants of core temperature. <i>Exercise and Sport Sciences Reviews</i> , 2012 , 40, 183; author reply 184	6.7	2
1	Occupational heat strain in outdoor workers: A comprehensive review and meta-analysis. <i>Temperature</i> , 1-36	5.2	6