

Alan J Richardson

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

409
citations

858243

12
h-index

889612

19
g-index

27
all docs

27
docs citations

27
times ranked

558
citing authors

#	ARTICLE	IF	CITATIONS
1	Surviving severe COVID-19: Interviews with patients, informal carers and health professionals. <i>Nursing in Critical Care</i> , 2023, 28, 80-88.	1.1	5
2	Using Smartwatches to Observe Changes in Activity During Recovery From Critical Illness Following COVID-19 Critical Care Admission: 1-Year, Multicenter Observational Study. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2022, 9, e25494.	1.1	8
3	Extreme occupational heat exposure is associated with elevated haematological and inflammatory markers in Fire Service Instructors. <i>Experimental Physiology</i> , 2021, 106, 233-243.	0.9	7
4	Technology supported rehabilitation for patients of critical illness caused by COVID-19: a protocol for a mixed-methods feasibility study. <i>International Journal of Therapy and Rehabilitation</i> , 2020, 27, 1-9.	0.1	7
5	Altitude training in endurance running: perceptions of elite athletes and support staff. <i>Journal of Sports Sciences</i> , 2019, 37, 163-172.	1.0	17
6	High-sensitivity troponin T in marathon runners, marathon runners with heart disease and collapsed marathon runners. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 663-668.	1.3	8
7	Heat tolerance of Fire Service Instructors. <i>Journal of Thermal Biology</i> , 2019, 82, 1-9.	1.1	6
8	Exercise-induced cardiac troponin elevation: An update on the evidence, mechanism and implications. <i>IJC Heart and Vasculature</i> , 2019, 22, 181-186.	0.6	40
9	Women Firefighters™ Health and Well-Being: An International Survey. <i>Women's Health Issues</i> , 2019, 29, 424-431.	0.9	23
10	The acute effect of training fire exercises on fire service instructors. <i>Journal of Occupational and Environmental Hygiene</i> , 2019, 16, 27-40.	0.4	10
11	Fire service instructors' working practices: A UK survey. <i>Archives of Environmental and Occupational Health</i> , 2019, 74, 322-330.	0.7	12
12	Practical pre-cooling methods for occupational heat exposure. <i>Applied Ergonomics</i> , 2018, 70, 26-33.	1.7	30
13	Short-Term Heat Acclimation and Precooling, Independently and Combined, Improve 5-km Time Trial Performance in the Heat. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1366-1375.	1.0	18
14	A new occupational heat tolerance test: A feasibility study. <i>Journal of Thermal Biology</i> , 2018, 78, 42-50.	1.1	6
15	Short-term heat acclimation prior to a multi-day desert ultra-marathon improves physiological and psychological responses without compromising immune status. <i>Journal of Sports Sciences</i> , 2017, 35, 2249-2256.	1.0	25
16	Fire service instructor's undergarment choice to reduce Interleukin-6 and minimise physiological and perceptual strain. <i>Journal of Thermal Biology</i> , 2017, 63, 41-48.	1.1	6
17	Short-term heat acclimation improves the determinants of endurance performance and 5-km running performance in the heat. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 285-294.	0.9	41
18	Similar Inflammatory Responses following Sprint Interval Training Performed in Hypoxia and Normoxia. <i>Frontiers in Physiology</i> , 2016, 7, 332.	1.3	12

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19	Physiological and psychological responses in Fire Instructors to heat exposures. <i>Journal of Thermal Biology</i> , 2016, 58, 106-114.	1.1	26
20	Ischaemic preconditioning does not alter the determinants of endurance running performance in the heat. <i>European Journal of Applied Physiology</i> , 2016, 116, 1735-1745.	1.2	13
21	Fire Service Instructor's undergarment choice can minimise physiological and perceptual strain. <i>Extreme Physiology and Medicine</i> , 2015, 4, .	2.5	0
22	Prediction of Physiological Responses and Performance at Altitude Using the 6-Minute Walk Test in Normoxia and Hypoxia. <i>Wilderness and Environmental Medicine</i> , 2015, 26, 205-210.	0.4	6
23	The effect of hypohydration severity on the physiological, psychological and renal hormonal responses to hypoxic exercise. <i>European Journal of Applied Physiology</i> , 2009, 106, 123-130.	1.2	14
24	Hydration and the Physiological Responses to Acute Normobaric Hypoxia. <i>Wilderness and Environmental Medicine</i> , 2009, 20, 212-220.	0.4	30
25	Physiological Responses to Graded Acute Normobaric Hypoxia Using an Intermittent Walking Protocol. <i>Wilderness and Environmental Medicine</i> , 2008, 19, 252.	0.4	11
26	Caudwell Xtreme Everest: a field study of human adaptation to hypoxia. <i>Critical Care</i> , 2007, 11, 151.	2.5	28