

Christopher J A Pugh

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

145
citations

1478505

6
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

255
citing authors

#	ARTICLE	IF	CITATIONS
1	Aortic haemodynamics: the effects of habitual endurance exercise, age and muscle sympathetic vasomotor outflow in healthy men. <i>European Journal of Applied Physiology</i> , 2022, 122, 801-813.	2.5	2
2	Neurostimulation, doping, and the spirit of sport. <i>Neuroethics</i> , 2021, 14, 141-158.	2.8	12
3	The endurance athlete's circulation: Ultra-risky or a long road to safety?. <i>Atherosclerosis</i> , 2021, 320, 89-91.	0.8	0
4	Evidence of region-specific right ventricular functional adaptation in endurance-trained men in response to an acute volume infusion. <i>Experimental Physiology</i> , 2021, , .	2.0	0
5	The health benefits of passive heating and aerobic exercise: To what extent do the mechanisms overlap?. <i>Journal of Applied Physiology</i> , 2020, 129, 1304-1309.	2.5	19
6	The influence of barosensory vessel mechanics on the vascular sympathetic baroreflex: insights into aging and blood pressure homeostasis. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020, 319, H370-H376.	3.2	6
7	Stimulus-specific functional remodeling of the left ventricle in endurance and resistance-trained men. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020, 319, H632-H641.	3.2	3
8	The influence of habitual endurance exercise on carotid artery strain and strain rate in young and middle-aged men. <i>Experimental Physiology</i> , 2020, 105, 1396-1407.	2.0	8
9	Upward resetting of the vascular sympathetic baroreflex in middle-aged male runners. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 317, H181-H189.	3.2	10
10	Carotid artery wall mechanics in young males with high cardiorespiratory fitness. <i>Experimental Physiology</i> , 2018, 103, 1277-1286.	2.0	6
11	The effect of an acute bout of resistance exercise on carotid artery strain and strain rate. <i>Physiological Reports</i> , 2016, 4, e12959.	1.7	15
12	Repeated core temperature elevation induces conduit artery adaptation in humans. <i>European Journal of Applied Physiology</i> , 2014, 114, 859-865.	2.5	64
13	Athlete and practitioner prevalence, practices, and perceptions of passive heating in sport. <i>Sport Sciences for Health</i> , 0, , .	1.3	0