

Ryan McGinn

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

998
citations

516561

16
h-index

434063

31
g-index

34
all docs

34
docs citations

34
times ranked

1067
citing authors

#	ARTICLE	IF	CITATIONS
1	Hospital-, anaesthetist-, and patient-level variation in peripheral nerve block utilisation for hip fracture surgery: a population-based cross-sectional study. <i>British Journal of Anaesthesia</i> , 2022, 128, 198-206.	1.5	11
2	Surrogate Humane Endpoints in Small Animal Models of Acute Lung Injury: A Modified Delphi Consensus Study of Researchers and Laboratory Animal Veterinarians*. <i>Critical Care Medicine</i> , 2021, 49, 311-323.	0.4	7
3	Demographic differences in Canadian medical students'™ motivation and confidence to promote physical activity. <i>Family Practice</i> , 2020, 37, 56-62.	0.8	3
4	From the Lab to Patients: a Systematic Review and Meta-Analysis of Mesenchymal Stem Cell Therapy for Stroke. <i>Translational Stroke Research</i> , 2020, 11, 345-364.	2.3	48
5	Physiological factors characterizing heat-vulnerable older adults: A narrative review. <i>Environment International</i> , 2020, 144, 105909.	4.8	116
6	Logging in: a comparative analysis of electronic health records versus anesthesia resident-driven logbooks. <i>Canadian Journal of Anaesthesia</i> , 2020, 67, 1381-1388.	0.7	5
7	Performance assessment and clinical experience (PACE) scorecards for anesthesiology residents: a post-implementation physician survey. <i>Canadian Journal of Anaesthesia</i> , 2020, 67, 1687-1689.	0.7	0
8	Canadian medical students' perceived motivation, confidence and frequency recommending physical activity. <i>Preventive Medicine Reports</i> , 2019, 15, 100898.	0.8	17
9	Reporting preclinical anesthesia study (REPEAT): Evaluating the quality of reporting in the preclinical anesthesiology literature. <i>PLoS ONE</i> , 2019, 14, e0215221.	1.1	7
10	Screening criteria for increased susceptibility to heat stress during work or leisure in hot environments in healthy individuals aged 31-70 years. <i>Temperature</i> , 2018, 5, 86-99.	1.6	50
11	Using heat as a therapeutic tool for the aging vascular tree. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2017, 312, H806-H807.	1.5	3
12	Restoration of thermoregulation after exercise. <i>Journal of Applied Physiology</i> , 2017, 122, 933-944.	1.2	74
13	Increasing age is a major risk factor for susceptibility to heat stress during physical activity. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 1232-1235.	0.9	23
14	Exploring the mechanisms underpinning sweating: the development of a specialized ventilated capsule for use with intradermal microdialysis. <i>Physiological Reports</i> , 2016, 4, e12738.	0.7	40
15	Age, human performance, and physical employment standards. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, S92-S107.	0.9	92
16	The effect of plasma osmolality and baroreceptor loading status on postexercise heat loss responses. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 310, R522-R531.	0.9	5
17	Body temperature regulation in diabetes. <i>Temperature</i> , 2016, 3, 119-145.	1.6	154
18	Muscle metaboreceptors modulate postexercise sweating, but not cutaneous blood flow, independent of baroreceptor loading status. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 309, R1415-R1424.	0.9	9

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19	Can intradermal administration of angiotensin II influence human heat loss responses during whole body heat stress?. <i>Journal of Applied Physiology</i> , 2015, 118, 1145-1153.	1.2	11
20	Cutaneous vascular and sweating responses to intradermal administration of ATP: a role for nitric oxide synthase and cyclooxygenase?. <i>Journal of Physiology</i> , 2015, 593, 2515-2525.	1.3	27
21	Angiotensin II in human skin: an age-dependent role for core temperature regulation?. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 308, H1192-H1193.	1.5	0
22	Temperature of Ingested Water during Exercise Does Not Affect Body Heat Storage. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1272-1280.	0.2	16
23	Do nitric oxide synthase and cyclooxygenase contribute to the heat loss responses in older males exercising in the heat?. <i>Journal of Physiology</i> , 2015, 593, 3169-3180.	1.3	29
24	Cyclooxygenase inhibition does not alter methacholine-induced sweating. <i>Journal of Applied Physiology</i> , 2014, 117, 1055-1062.	1.2	38
25	Autonomic dysfunction associated with Type 1 diabetes: a role for fitness?. <i>Clinical Autonomic Research</i> , 2014, 24, 249-251.	1.4	3
26	Do metaboreceptors alter heat loss responses following dynamic exercise?. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2014, 306, R82-R89.	0.9	11
27	<i>Pushing the limits of blood pressure control under severe heat stress</i> . Focus on "Active and passive heat stress similarly compromise tolerance to a simulated hemorrhagic challenge". <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2014, 307, R817-R818.	0.9	0
28	Age-related differences in postsynaptic increases in sweating and skin blood flow postexercise. <i>Physiological Reports</i> , 2014, 2, e12078.	0.7	33
29	Mechanisms underlying the postexercise baroreceptor-mediated suppression of heat loss. <i>Physiological Reports</i> , 2014, 2, e12168.	0.7	25
30	Adenosine receptor inhibition attenuates the suppression of postexercise cutaneous blood flow. <i>Journal of Physiology</i> , 2014, 592, 2667-2678.	1.3	16
31	Adenosine receptor inhibition attenuates the decrease in cutaneous vascular conductance during whole-body cooling from hyperthermia. <i>Experimental Physiology</i> , 2014, 99, 196-204.	0.9	9
32	Osmoreceptors do not exhibit a sex-dependent modulation of forearm skin blood flow and sweating. <i>Physiological Reports</i> , 2014, 2, e00226.	0.7	16
33	Impairments in Local Heat Loss in Type 1 Diabetes during Exercise in the Heat. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2224-2233.	0.2	44
34	Evidence for cyclooxygenase-dependent sweating in young males during intermittent exercise in the heat. <i>Journal of Physiology</i> , 2014, 592, 5327-5339.	1.3	56