Guillaume P Ducrocq

List of Publications by Year
in descending order

12	98	1684188 5	1474206 9
papers	citations	h-index	g-index

12	12	12	89
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Relationship between neuromuscular fatigue, muscle activation and the work done above the critical power during severeâ€intensity exercise. Experimental Physiology, 2022, 107, 312-325.	2.0	3
2	Identifying sex differences in neuromuscular fatigue: the challenge of normalizing exercise intensity and interpreting the results between populations. Journal of Physiology, 2021, 599, 2801-2802.	2.9	6
3	Recovery from Fatigue after Cycling Time Trials in Elite Endurance Athletes. Medicine and Science in Sports and Exercise, 2021, 53, 904-917.	0.4	15
4	ASIC1a plays a key role in evoking the metabolic component of the exercise pressor reflex in rats. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 318, H78-H89.	3.2	16
5	The magnitude of the exercise pressor reflex is influenced by the active skeletal muscle mass in the decerebrate rat. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 318, R30-R37.	1.8	11
6	Central and peripheral modulation of exercise pressor reflex sensitivity after nonfatiguing work. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 319, R575-R583.	1.8	3
7	ASIC1a does not play a role in evoking the metabolic component of the exercise pressor reflex in a rat model of peripheral artery disease. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 319, H171-H182.	3.2	5
8	Intrathecal injection of brilliant blue G, a P2X7 antagonist, attenuates the exercise pressor reflex in rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 319, R223-R232.	1.8	4
9	Inorganic phosphate and lactate potentiate the pressor response to acidic stimuli in rats. Experimental Physiology, 2020, 105, 613-621.	2.0	6
10	Functional knockout of ASIC3 attenuates the exercise pressor reflex in decerebrated rats with ligated femoral arteries. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 318, H1316-H1324.	3.2	11
11	Blocking the transient receptor potential vanilloid-1 does not reduce the exercise pressor reflex in healthy rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2019, 317, R576-R587.	1.8	18
12	Capsazepine decrease the pressor response to stimuli other than transient receptor potential vanilloidâ€1 agonists. FASEB Journal, 2019, 33, lb492.	0.5	0