Jeremy B Ducharme

List of Publications by Year in descending order

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1684188 1872680 11 40 5 6 citations g-index h-index papers 11 11 11 27 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Exercise mitigates the Toll of muscle atrophy: a narrative review of the effects of exercise on Toll-like receptor-4 in leukocytes and skeletal muscle. American Journal of Physiology - Cell Physiology, 2022, 322, C581-C589.	4.6	10
2	Aerobic Adaptations to Resistance Training: The Role of Time under Tension. International Journal of Sports Medicine, 2022, 43, 829-839.	1.7	7
3	The Influence of Exercise Workload Progression Across 36 Sessions of Cardiac Rehabilitation on Functional Capacity. Journal of Cardiovascular Development and Disease, 2019, 6, 32.	1.6	5
4	Does heart rate response confirm the attainment of maximal oxygen uptake in adults 45Âyears and older?. European Journal of Applied Physiology, 2021, 121, 445-452.	2.5	5
5	The effect of repetition tempo on cardiovascular and metabolic stress when time under tension is matched during lower body exercise. European Journal of Applied Physiology, 2022, , 1.	2.5	5
6	Predictive model specific to young adults for estimating thoracic gas volume for airâ€displacement plethysmography. Clinical Physiology and Functional Imaging, 2022, 42, 96-103.	1.2	3
7	Effect of Predicted Versus Measured Thoracic Gas Volume on Body Fat Percentage in Young Adults. International Journal of Sport Nutrition and Exercise Metabolism, 2021, 31, 345-349.	2.1	2
8	The role of the anaerobic speed reserve in female middle-distance running. Science and Sports, 2022, , .	0.5	2
9	Efficacy of estimating VO2max with the Heart Rate Ratio Method in middle-aged and older adults. European Journal of Applied Physiology, 2021, 121, 3431-3436.	2.5	1
10	Can linear regression confirm VO2max was attained in middle-aged and older adults?. European Journal of Applied Physiology, 2022, 122, 987.	2.5	0
11	Effect of Cardiorespiratory Fitness on Verifying VO2max in Middle-aged and Older Adults. International Journal of Sports Medicine, 2022, , .	1.7	0