

Mark Ross

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

109
citations

1307366
7
h-index

1588896
8
g-index

10
all docs

10
docs citations

10
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise acutely increases vitamin D receptor expression in T lymphocytes in vitamin D deficient men, independent of age. <i>Experimental Physiology</i> , 2021, 106, 1460-1469.	0.9	8
2	CD34+ progenitors are predictive of mortality and are associated with physical activity in cardiovascular disease patients. <i>Atherosclerosis</i> , 2021, 333, 108-115.	0.4	10
3	An acute dose of inorganic dietary nitrate does not improve high-intensity, intermittent exercise performance in temperate or hot and humid conditions. <i>European Journal of Applied Physiology</i> , 2019, 119, 723-733.	1.2	16
4	Potential Cellular and Biochemical Mechanisms of Exercise and Physical Activity on the Ageing Process. <i>Sub-Cellular Biochemistry</i> , 2019, 91, 311-338.	1.0	9
5	Lower resting and exercise-induced circulating angiogenic progenitors and angiogenic T cells in older men. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 314, H392-H402.	1.5	25
6	Silver nanoparticles promote the emergence of heterogeneous human neutrophil sub-populations. <i>Scientific Reports</i> , 2018, 8, 7506.	1.6	29
7	Older men display elevated levels of senescence-associated exercise-responsive CD28 ^{null} angiogenic T cells compared with younger men. <i>Physiological Reports</i> , 2018, 6, e13697.	0.7	7
8	A 10 km time trial running bout acutely increases the number of angiogenic T cells in the peripheral blood compartment of healthy males. <i>Experimental Physiology</i> , 2016, 101, 1253-1264.	0.9	5
9	Letter regarding article: "Effect of acute exercise on circulating angiogenic cell and microparticle populations". <i>Experimental Physiology</i> , 2016, 101, 558-558.	0.9	0