Rian Q Landers-Ramos

List of Publications by Year
in descending order

19 papers	233 citations	1307594 7 h-index	1058476 14 g-index
20 all docs	20 docs citations	20 times ranked	484 citing authors

#	Article	IF	Citations
1	The effects of exercise on the lipoprotein subclass profile: A meta-analysis of 10 interventions. Atherosclerosis, 2015, 243, 364-372.	0.8	72
2	The Microvasculature and Skeletal Muscle Health in Aging. Exercise and Sport Sciences Reviews, 2018, 46, 172-179.	3.0	33
3	Chronic endurance exercise affects paracrine action of CD31⁺ and CD34⁺ cells on endothelial tube formation. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 309, H407-H420.	3.2	24
4	Short-term exercise training improves flow-mediated dilation and circulating angiogenic cell number in older sedentary adults. Applied Physiology, Nutrition and Metabolism, 2016, 41, 832-841.	1.9	22
5	Exercise-induced endothelial progenitor cell mobilization is attenuated in impaired glucose tolerance and type 2 diabetes. Journal of Applied Physiology, 2016, 121, 36-41.	2.5	15
6	Effects of regular endurance exercise on GlycA: Combined analysis of 14 exercise interventions. Atherosclerosis, 2018, 277, 1-6.	0.8	12
7	Investigating the extremes of the continuum of paracrine functions in CD34^{â”}/CD31⁺ CACs across diverse populations. American Journal of Physiology - Heart and Circulatory Physiology, 2017, 312, H162-H172.	3.2	11
8	Exercise and Cardiovascular Progenitor Cells. , 2019, 9, 767-797.		9
9	Circulating microparticle concentrations across acute and chronic cardiovascular disease conditions. Physiological Reports, 2020, 8, e14534.	1.7	8
10	Type 2 diabetes and older age contribute to elevated plasma microparticle concentrations independent of chronic stroke. Experimental Physiology, 2018, 103, 1560-1570.	2.0	7
11	Serum IL-6 and sIL-6R in type 2 diabetes contribute to impaired capillary-like network formation. Journal of Applied Physiology, 2019, 127, 385-392.	2.5	7
12	Sex-specific alterations in blood-borne factors in physically inactive individuals are detrimental to endothelial cell functions. Journal of Applied Physiology, 2020, 129, 664-674.	2.5	4
13	Exercise and Protein Supplementation for Prevention and Treatment of Sarcopenia. Current Geriatrics Reports, 2019, 8, 202-209.	1.1	3
14	Sitting decreases endothelial microparticles but not circulating angiogenic cells irrespective of lower leg exercises: a randomized crossâ€over trial. Experimental Physiology, 2020, 105, 1408-1419.	2.0	3
15	Peripheral Vascular and Neuromuscular Responses to Ultramarathon Running. Journal of Science in Sport and Exercise, 0, , 1.	1.0	2
16	Projected Metabolic Consequences of Post-Traumatic Osteoarthritis and the Aging Population. Current Geriatrics Reports, 2021, 10, 1-9.	1.1	1
17	CD31+ Circulating Angiogenic Cell Number and Subtypes are Reduced in Individuals with Chronic Stroke. Current Neurovascular Research, 2021, 18, 113-122.	1.1	0
18	Effects of training status on circulating angiogenic cell paracrine activity in young men and women. FASEB Journal, 2013, 27, lb673.	0.5	0

#	Article	IF	Citations
19	Type 2 Diabetes and Older Age Contribute to Elevated Plasma Microparticle Concentrations. FASEB Journal, 2018, 32, 902.10.	0.5	0