

Kaitlin A Freeberg

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

105
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Time-efficient Inspiratory Muscle Strength Training Lowers Blood Pressure and Improves Endothelial Function, NO Bioavailability, and Oxidative Stress in Midlife/Older Adults With Above-normal Blood Pressure. <i>Journal of the American Heart Association</i> , 2021, 10, e020980.	3.7	49
2	Time-efficient, high-resistance inspiratory muscle strength training for cardiovascular aging. <i>Experimental Gerontology</i> , 2021, 154, 111515.	2.8	11
3	The protective role of regular aerobic exercise on vascular function with aging. <i>Current Opinion in Physiology</i> , 2019, 10, 55-63.	1.8	9
4	Nicotinamide Riboside Supplementation for Treating Elevated Systolic Blood Pressure and Arterial Stiffness in Midlife and Older Adults. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, .	2.4	9
5	Commentaries on Point:Counterpoint: Investigators should/should not control for menstrual cycle phase when performing studies of vascular control. <i>Journal of Applied Physiology</i> , 2020, 129, 1122-1135.	2.5	8
6	Assessing the ability of the Fitbit Charge 2 to accurately predict VO2max. <i>MHealth</i> , 2019, 5, 39-39.	1.6	6
7	Supra-Versus Submaximal Cycle Ergometer Verification of VO2max in Males and Females. <i>Sports</i> , 2020, 8, 163.	1.7	6
8	Translational Potential of High-Resistance Inspiratory Muscle Strength Training. <i>Exercise and Sport Sciences Reviews</i> , 2022, 50, 107-117.	3.0	6
9	Overcoming exercise barriers: home-based HIT for reducing cardiovascular disease risk in obese individuals. <i>Journal of Physiology</i> , 2020, 598, 13-14.	2.9	1
10	Novel Transcriptomic Predictors of Exercise Training-induced VO 2 max Improvements. <i>FASEB Journal</i> , 2021, 35, .	0.5	0
11	Clinical assessments of cerebrovascular health: is there a neED(D) for cerebral shear-mediated dilatation?. <i>Journal of Physiology</i> , 2022, 600, 1287-1289.	2.9	0
12	Objectively Measured Vigorous-intensity Physical Activity is Related to Endothelial Function in Midlife and Older Men but not in Estrogen-deficient Postmenopausal Women. <i>FASEB Journal</i> , 2022, 36, .	0.5	0