Bruno R R Oliveira

List of Publications by Year
in descending order

28	621	933264 10	610775 24
papers	citations	h-index	g-index

29	29	29	969
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Continuous and High-Intensity Interval Training: Which Promotes Higher Pleasure?. PLoS ONE, 2013, 8, e79965.	1.1	121
2	Affective and enjoyment responses in high intensity interval training and continuous training: A systematic review and meta-analysis. PLoS ONE, 2018, 13, e0197124.	1.1	110
3	We need to move more: Neurobiological hypotheses of physical exercise as a treatment for Parkinsonâ€™s disease. Medical Hypotheses, 2015, 85, 537-541.	0.8	75
4	Effects of transcranial direct current stimulation on time limit and ratings of perceived exertion in physically active women. Neuroscience Letters, 2018, 662, 12-16.	1.0	53
5	Heart Rate Variability Indexes in Dementia: A Systematic Review with a Quantitative Analysis. Current Alzheimer Research, 2017, 15, 80-88.	0.7	52
6	Acute effects of single dose transcranial direct current stimulation on muscle strength: A systematic review and meta-analysis. PLoS ONE, 2018, 13, e0209513.	1.1	43
7	Differences in exercise intensity seems to influence the affective responses in self-selected and imposed exercise: a meta-analysis. Frontiers in Psychology, 2015, 6, 1105.	1.1	42
8	Prediction of Affective Responses in Aerobic Exercise Sessions. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1214-1218.	0.8	27
9	Self-selected or imposed exercise? A different approach for affective comparisons. Journal of Sports Sciences, 2015, 33, 777-785.	1.0	19
10	Effects of Transcranial Direct Current Stimulation With Caffeine Intake on Muscular Strength and Perceived Exertion. Journal of Strength and Conditioning Research, 2019, 33, 1237-1243.	1.0	13
11	Acute Affective Responses and Frontal Electroencephalographic Asymmetry to Prescribed and Self-selected Exercise. Clinical Practice and Epidemiology in Mental Health, 2016, 12, 108-119.	0.6	12
12	Transcranial Direct Current Stimulation (tDCS) Improves Back-Squat Performance in Intermediate Resistance-Training Men. Research Quarterly for Exercise and Sport, 2022, 93, 210-218.	0.8	10
13	Two-year citations of JAPPL original articles: evidence of a relative age effect. Journal of Applied Physiology, 2012, 112, 1434-1436.	1.2	9
14	A New Strategy for the Implementation of an Aerobic Training Session. Journal of Strength and Conditioning Research, 2012, 26, 87-93.	1.0	8
15	A classification of two-tier distribution systems based on mobile depots. Transportation Research Procedia, 2020, 47, 115-122.	0.8	6
16	Can transcranial direct current stimulation improve range of motion and modulate pain perception in healthy individuals?. Neuroscience Letters, 2019, 707, 134311.	1.0	5
17	A 16-week intervention on mood and life quality in elderly: testing two exercise programs. Cuadernos De Psicologia Del Deporte, 2021, 21, 24-31.	0.2	3
18	Comparison of Two Proposed Guidelines for Aerobic Training Sessions. Perceptual and Motor Skills, 2012, 115, 645-660.	0.6	2

#	Article	IF	Citations
19	Acute affective responses to highâ€intensity interval exercise: Implications on the use of different stimulusâ€recovery amplitudes. European Journal of Sport Science, 2022, 22, 1775-1785.	1.4	2
20	Association between Estimated Cardiorespiratory Fitness and Depression among Middle-income Country Adults: Evidence from National Health Survey. Clinical Practice and Epidemiology in Mental Health, 2021, 17, 198-204.	0.6	2
21	Influence of HIIRT With Fixed and Self-Selected Recovery Intervals on Physiological, Affective, and Enjoyment Responses. Research Quarterly for Exercise and Sport, 2023, 94, 678-686.	0.8	2
22	VO2mÃ¡x estimado e sua velocidade correspondente predizem o desempenho de corredores amadores. DOI:10.5007/1980-0037.2012v14n2p192. Revista Brasileira De Cineantropometria E Desempenho Humano, 2012, 14, .	0.5	1
23	Indicadores de desempenho no voleibol sentado. Revista Da EducaÃ§Ã£o FÃsica, 2014, 25, 335.	0.0	1
24	Correlation between economy/efficiency and mountain biking crossâ€country race performance. European Journal of Sport Science, 2022, 22, 1641-1648.	1.4	1
25	Transcranial Direct Current Stimulation Combined With or Without Caffeine: Effects on Training Volume and Pain Perception. Research Quarterly for Exercise and Sport, 2022, , 1-10.	0.8	1
26	Can the self-selection of aerobic exercise be used in individuals with different cardiorespiratory fitness levels?. Sport Sciences for Health, 0, , 1.	0.4	0
27	Cortisol Reactivity to a physical stressor in Patients with Depression and Alzheimer's disease. Dementia E Neuropsychologia, 2022, 16, 61-68.	0.3	0
28	Anodal Transcranial Direct Current Stimulation Does Not Affect Velocity Loss During a Typical Resistance Exercise Session. Research Quarterly for Exercise and Sport, 2023, 94, 444-453.	0.8	0