Ricardo Augusto Barbieri

List of Publications by Year in descending order

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1039880 940416 31 313 9 16 citations h-index g-index papers 33 33 33 483 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Three Simulated Goalball Games in the Same Day Cause Central Fatigue and Can Impair Game Technical Performance. Adapted Physical Activity Quarterly, 2022, 39, 356-373.	0.6	2
2	Análise da efetividade das compressões torácicas externas realizadas por bombeiros durante treinamento na pandemia Covid-19. Research, Society and Development, 2022, 11, e33811730032.	0.0	1
3	Motor strategy during postural control is not muscle fatigue joint-dependent, but muscle fatigue increases postural asymmetry. PLoS ONE, 2021, 16, e0247395.	1.1	14
4	Backward extrapolation technique: analysis of different criteria after supramaximal exercise in cycling. Journal of Sports Medicine and Physical Fitness, 2021, 61, 519-526.	0.4	0
5	Effects of an experimental taper period on male and female swimmers. Journal of Sports Medicine and Physical Fitness, 2021, 61, 1578-1586.	0.4	1
6	Proposal of a Conditioning Activity Model on Sprint Swimming Performance. Frontiers in Physiology, 2020, 11, 580711.	1.3	6
7	Beta alanine supplementation effects on metabolic contribution and swimming performance. Journal of the International Society of Sports Nutrition, 2020, 17, 40.	1.7	4
8	Physiology Responses and Players' Stay on the Court During a Futsal Match: A Case Study With Professional Players. Frontiers in Psychology, 2020, 11, 620108.	1.1	10
9	A prototype for dynamic knee extension: construction, force characterization and electromiographic responses. Brazilian Journal of Motor Behavior, 2020, 14, 97-109.	0.3	2
10	Effects of Ankle Muscle Fatigue and Visual Behavior on Postural Sway in Young Adults. Frontiers in Physiology, 2019, 10, 643.	1.3	19
11	Dominant/non-dominant support limb kinematics and approach run parameters in futsal kicking of stationary and rolling ball. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1852-1860.	0.4	3
12	Taurine supplementation can increase lipolysis and affect the contribution of energy systems during front crawl maximal effort. Amino Acids, 2018, 50, 189-198.	1.2	24
13	Dynamics of Recovery of Physiological Parameters After a Small-Sided Game in Women Soccer Players. Frontiers in Physiology, 2018, 9, 887.	1.3	10
14	Muscle Fatigue Does Not Change the Effects on Lower Limbs Strength Caused by Aging and Parkinson's Disease. , 2018, 9, 988.		11
15	Tracking futsal players with a wide-angle lens camera: accuracy analysis of the radial distortion correction based on an improved Hough transform algorithm. Computer Methods in Biomechanics and Biomedical Engineering: Imaging and Visualization, 2017, 5, 221-231.	1.3	7
16	Reliability and Validity of a New Specific Field Test of Aerobic Capacity with the Ball for Futsal Players. International Journal of Sports Medicine, 2017, 38, 233-240.	0.8	11
17	Energy Systems Contribution in the Running-based Anaerobic Sprint Test. International Journal of Sports Medicine, 2017, 38, 226-232.	0.8	36
18	High intensity repeated sprints impair postural control, but with no effects on free throwing accuracy, in under-19 basketball players. Human Movement Science, 2017, 54, 191-196.	0.6	10

#	Article	IF	Citations
19	Serum IGF-I, IGFBP-3 and ALS concentrations and physical performance in young swimmers during a training season. Growth Hormone and IGF Research, 2017, 32, 49-54.	0.5	11
20	Chronic supplementation of omega-3 can improve body composition and maximal strength, but does not change the resistance to neuromuscular fatigue. Sport Sciences for Health, 2017, 13, 259-265.	0.4	6
21	Anaerobic Contribution Determined in Swimming Distances: Relation with Performance. Frontiers in Physiology, 2017, 8, 755.	1.3	29
22	Preliminary results on organization on the court, physical and technical performance of Brazilian professional futsal players: comparison between friendly pre-season and official match. Motriz Revista De Educacao Fisica, 2016, 22, 80-92.	0.3	7
23	The Hoff circuit test is more specific than an incremental treadmill test to assess endurance with the ball in youth soccer players. Biology of Sport, 2016, 33, 263-268.	1.7	8
24	Futsal Match-Related Fatigue Affects Running Performance and Neuromuscular Parameters but Not Finishing Kick Speed or Accuracy. Frontiers in Physiology, 2016, 7, 518.	1.3	40
25	Specific futsal training program can improve the physical performance of futsal players. Sport Sciences for Health, 2016, 12, 247-253.	0.4	10
26	Influence of Cardiorespiratory Fitness on <i>PPARG</i> mRNA Expression Using Monozygotic Twin Case Control. Journal of Diabetes Research, 2015, 2015, 1-7.	1.0	4
27	Effects of enriched environment on maximal lactate steady state of wistar rats. Bioscience Journal, 2015, 31, 1253-1259.	0.4	0
28	Perfil antropom \tilde{A} ©trico e fisiol \tilde{A}^3 gico de atletas de futsal da categoria sub-20 e adulta. Motricidade, 2013, 8, .	0.2	4
29	Metabolismo de glicose em g $ ilde{A}^a$ meos monozig $ ilde{A}^3$ ticos discordantes para aptid $ ilde{A}^\pm$ o cardiorrespirat $ ilde{A}^3$ ria. Revista Paulista De Pediatria, 2013, 31, 77-82.	0.4	3
30	Chronic consumption of fructose rich soft drinks alters tissue lipids of rats. Diabetology and Metabolic Syndrome, 2010, 2, 43.	1,2	18
31	Cardiorespiratory fitness level influences the ventilatory threshold identification. Journal of Physical Education (Maringa), 1989, 32, .	0.1	1