

Ricardo Augusto Barbieri

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

313
citations

1039880

9
h-index

940416

16
g-index

33
all docs

33
docs citations

33
times ranked

483
citing authors

#	ARTICLE	IF	CITATIONS
1	Futsal Match-Related Fatigue Affects Running Performance and Neuromuscular Parameters but Not Finishing Kick Speed or Accuracy. <i>Frontiers in Physiology</i> , 2016, 7, 518.	1.3	40
2	Energy Systems Contribution in the Running-based Anaerobic Sprint Test. <i>International Journal of Sports Medicine</i> , 2017, 38, 226-232.	0.8	36
3	Anaerobic Contribution Determined in Swimming Distances: Relation with Performance. <i>Frontiers in Physiology</i> , 2017, 8, 755.	1.3	29
4	Taurine supplementation can increase lipolysis and affect the contribution of energy systems during front crawl maximal effort. <i>Amino Acids</i> , 2018, 50, 189-198.	1.2	24
5	Effects of Ankle Muscle Fatigue and Visual Behavior on Postural Sway in Young Adults. <i>Frontiers in Physiology</i> , 2019, 10, 643.	1.3	19
6	Chronic consumption of fructose rich soft drinks alters tissue lipids of rats. <i>Diabetology and Metabolic Syndrome</i> , 2010, 2, 43.	1.2	18
7	Motor strategy during postural control is not muscle fatigue joint-dependent, but muscle fatigue increases postural asymmetry. <i>PLoS ONE</i> , 2021, 16, e0247395.	1.1	14
8	Reliability and Validity of a New Specific Field Test of Aerobic Capacity with the Ball for Futsal Players. <i>International Journal of Sports Medicine</i> , 2017, 38, 233-240.	0.8	11
9	Serum IGF-I, IGFBP-3 and ALS concentrations and physical performance in young swimmers during a training season. <i>Growth Hormone and IGF Research</i> , 2017, 32, 49-54.	0.5	11
10	Muscle Fatigue Does Not Change the Effects on Lower Limbs Strength Caused by Aging and Parkinson's Disease. , 2018, 9, 988.		11
11	Specific futsal training program can improve the physical performance of futsal players. <i>Sport Sciences for Health</i> , 2016, 12, 247-253.	0.4	10
12	High intensity repeated sprints impair postural control, but with no effects on free throwing accuracy, in under-19 basketball players. <i>Human Movement Science</i> , 2017, 54, 191-196.	0.6	10
13	Dynamics of Recovery of Physiological Parameters After a Small-Sided Game in Women Soccer Players. <i>Frontiers in Physiology</i> , 2018, 9, 887.	1.3	10
14	Physiology Responses and Players' Stay on the Court During a Futsal Match: A Case Study With Professional Players. <i>Frontiers in Psychology</i> , 2020, 11, 620108.	1.1	10
15	The Hoff circuit test is more specific than an incremental treadmill test to assess endurance with the ball in youth soccer players. <i>Biology of Sport</i> , 2016, 33, 263-268.	1.7	8
16	Preliminary results on organization on the court, physical and technical performance of Brazilian professional futsal players: comparison between friendly pre-season and official match. <i>Motriz Revista De Educacao Fisica</i> , 2016, 22, 80-92.	0.3	7
17	Tracking futsal players with a wide-angle lens camera: accuracy analysis of the radial distortion correction based on an improved Hough transform algorithm. <i>Computer Methods in Biomechanics and Biomedical Engineering: Imaging and Visualization</i> , 2017, 5, 221-231.	1.3	7
18	Chronic supplementation of omega-3 can improve body composition and maximal strength, but does not change the resistance to neuromuscular fatigue. <i>Sport Sciences for Health</i> , 2017, 13, 259-265.	0.4	6

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19	Proposal of a Conditioning Activity Model on Sprint Swimming Performance. <i>Frontiers in Physiology</i> , 2020, 11, 580711.	1.3	6
20	Perfil antropométrico e fisiológico de atletas de futsal da categoria sub-20 e adulta. <i>Motricidade</i> , 2013, 8, .	0.2	4
21	Influence of Cardiorespiratory Fitness on PPARC mRNA Expression Using Monozygotic Twin Case Control. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-7.	1.0	4
22	Beta alanine supplementation effects on metabolic contribution and swimming performance. <i>Journal of the International Society of Sports Nutrition</i> , 2020, 17, 40.	1.7	4
23	Metabolismo de glicose em gêmeos monozigóticos discordantes para aptidão cardiorrespiratória. <i>Revista Paulista De Pediatria</i> , 2013, 31, 77-82.	0.4	3
24	Dominant/non-dominant support limb kinematics and approach run parameters in futsal kicking of stationary and rolling ball. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 1852-1860.	0.4	3
25	A prototype for dynamic knee extension: construction, force characterization and electromyographic responses. <i>Brazilian Journal of Motor Behavior</i> , 2020, 14, 97-109.	0.3	2
26	Three Simulated Goalball Games in the Same Day Cause Central Fatigue and Can Impair Game Technical Performance. <i>Adapted Physical Activity Quarterly</i> , 2022, 39, 356-373.	0.6	2
27	Effects of an experimental taper period on male and female swimmers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 1578-1586.	0.4	1
28	Cardiorespiratory fitness level influences the ventilatory threshold identification. <i>Journal of Physical Education (Maringa)</i> , 1989, 32, .	0.1	1
29	Análise da efetividade das compressões torácicas externas realizadas por bombeiros durante treinamento na pandemia Covid-19. <i>Research, Society and Development</i> , 2022, 11, e33811730032.	0.0	1
30	Backward extrapolation technique: analysis of different criteria after supramaximal exercise in cycling. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 519-526.	0.4	0
31	Effects of enriched environment on maximal lactate steady state of wistar rats. <i>Bioscience Journal</i> , 2015, 31, 1253-1259.	0.4	0