

Tiago Braz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1179417/publications.pdf>

Version: 2024-02-01

23
papers

15
citations

2682572

2
h-index

2550090

3
g-index

24
all docs

24
docs citations

24
times ranked

14
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Whole Body Electrostimulation Associated With Body Weight Training on Functional Capacity and Body Composition in Inactive Older People. <i>Frontiers in Physiology</i> , 2021, 12, 638936.	2.8	5
2	Modelo competitivo da distância percorrida por futebolistas na Uefa Euro 2008. <i>Revista Brasileira De Ciencias Do Esporte</i> , 2010, 31, 177-191.	0.4	2
3	Effect of linear and undulating training periodization models on the repeated sprint ability and strength of soccer players. <i>Motriz Revista De Educacao Fisica</i> , 2018, 24, .	0.2	2
4	Caracterização dos meios e métodos de influência prática no treinamento em futebolistas profissionais. <i>Revista Brasileira De Ciencias Do Esporte</i> , 2012, 34, 495-511.	0.4	2
5	Acute physiological and affective responses in postmenopausal women during prescribed and self-selected aerobic exercise. <i>Cuadernos De Psicologia Del Deporte</i> , 2019, 19, 28-38.	0.4	1
6	THE DOSE-RESPONSE PHENOMENON ASSOCIATED WITH STRENGTH TRAINING IS INDEPENDENT OF THE VOLUME OF SETS AND REPETITIONS PER SESSION. <i>Revista Brasileira De Medicina Do Esporte</i> , 2021, 27, 108-112.	0.2	1
7	Does Split-Body Resistance Training Routine Performed Two Versus Three Days Per Week Induce Distinct Strength and Morphological Adaptations in Resistance-Trained Men? A Randomized Longitudinal Study. <i>International Journal of Strength and Conditioning</i> , 2022, 2, .	0.6	1
8	Split or full-body workout routine: which is best to increase muscle strength and hypertrophy?. <i>Einstein (Sao Paulo, Brazil)</i> , 2021, 19, eAO5781.	0.7	0
9	CAN BIOLOGICAL MATURATION INFLUENCE IN POWER MUSCLE AND VELOCITY OF YOUNG SOCCER PLAYERS? / A MATUREZA BIOLÓGICA PODE INFLUENCIAR NA FORÇA MUSCULAR E NA VELOCIDADE DE JOVENS JOGADORES DE FUTEBOL?. <i>Brazilian Journal of Development</i> , 2021, 7, 17461-17470.	0.1	0
10	INFLUÊNCIA DO CICLO MENSTRUAL NO MONITORAMENTO DE AULAS DE ZUMBA® / INFLUENCE OF THE MENSTRUAL CYCLE ON MONITORING OF ZUMBA® TRAINING SESSIONS. <i>Brazilian Journal of Development</i> , 2021, 7, 17482-17493.	0.1	0
11	Monitoramento da carga, fadiga, infecções, bem-estar e recuperação em jovens futebolistas durante treinamentos e competição. <i>Revista Brasileira De Fisiologia Do Exercício</i> , 2021, 20, 177-187.	0.1	0
12	REPLY TO LETTER TO EDITOR: THE DOSE-RESPONSE PHENOMENON ASSOCIATED WITH STRENGTH TRAINING IS INDEPENDENT OF THE VOLUME OF SETS AND REPETITIONS PER SESSION. <i>Revista Brasileira De Medicina Do Esporte</i> , 2021, 27, 128-128.	0.2	0
13	VOLUME DE SÉRIES EM 2 MICROCICLOS ALTERA PADRÃO DE CARGA, PERCEPÇÃO DE FADIGA, RECUPERAÇÃO, BEM-ESTAR E PRAZER EM SUJEITOS TREINADOS? / DOES THE VOLUME OF SERIES IN 2 MICROCYCLES CHANGE THE LOAD PATTERN, RATING OF FATIGUE, RECOVERY, WELL-BEING AND ENJOYMENT IN TRAINED SUBJECTS?. <i>Brazilian Journal of Development</i> , 2021, 7, 17501-17517.	0.1	0
14	A ORDEM DOS EXERCÍCIOS DE FORÇA MONO OU MULTIARTICULARES INFLUENCIA O VOLUME DE TREINAMENTO? / DOES THE ORDER OF SINGLE- OR MULTI-JOINT RESISTANCE EXERCISES INFLUENCE TRAINING VOLUME?. <i>Brazilian Journal of Development</i> , 2021, 7, 17471-17481.	0.1	0
15	Health-Related Quality of Life of Wheelchair Fencers, Sedentary People with Disability and Conventional Fencers in Brazil, Assessed by Short Form 36 (SF-36). <i>Disability, CBR and Inclusive Development</i> , 2020, 30, 19.	0.3	0
16	Monitoring the Internal Training Load and Surrogate Measures in a Senior Female Paralympic Athlete with Spinal Cord Injury: A Case Study. <i>Disability, CBR and Inclusive Development</i> , 2020, 31, 95.	0.3	0
17	Self-selected vs programed load adjustment methods in strength and body composition: a pilot study. <i>Brazilian Journal of Development</i> , 2020, 6, 44839-44849.	0.1	0
18	Exercise intensity to maximal aerobic speed, physical activity level and heart rate variability in postmenopausal women. <i>Cuadernos De Psicologia Del Deporte</i> , 2020, 20, 63-70.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Acute Effects of Foam Rolling on Cycling Performance: A Randomized Cross-Over Study. International Journal of Exercise Science, 2021, 14, 274-283.	0.5	0
20	Beta-alanine Supplementation for Four Weeks Increases Volume Index and Reduces Perceived Effort of Resistance-trained Men: A Pilot Study. International Journal of Exercise Science, 2021, 14, 994-1003.	0.5	0
21	Order of Resistance Training Cycles to Develop Strength and Muscle Thickness in Resistance-Trained Men: A Pilot Study. International Journal of Exercise Science, 2021, 14, 644-656.	0.5	0
22	Chronic Effects of Heavy Load Activity Performed Before Resistance Training Sessions on the Physical Performance of Youth Soccer Players.. International Journal of Exercise Science, 2021, 14, 1421-1434.	0.5	0
23	Comportamento do estresse psicobiológico durante semanas de prova e trabalho de conclusão de curso em estudantes universitários.. ETD: Educação Temática Digital, 2022, 24, 373-391.	0.1	0