Alex Souto Maior

List of Publications by Year in descending order

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Version: 2024-02-01

933410 752679 31 393 10 20 citations h-index g-index papers 32 32 32 482 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Influence of Exercise Order on the Number of Repetitions Performed and Perceived Exertion During Resistance Exercises. Journal of Strength and Conditioning Research, 2005, 19, 152.	2.1	104
2	Ischemic Preconditioning and Placebo Intervention Improves Resistance Exercise Performance. Journal of Strength and Conditioning Research, 2016, 30, 1462-1469.	2.1	60
3	Influence of Rest Interval Lengths on Hypotensive Response After Strength Training Sessions Performed by Older Men. Journal of Strength and Conditioning Research, 2010, 24, 3049-3054.	2.1	42
4	Beneficial Effects of Ischemic Preconditioning in Resistance Exercise Fade Over Time. International Journal of Sports Medicine, 2016, 37, 819-824.	1.7	41
5	Cardiac autonomic dysfunction in anabolic steroid users. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, 548-555.	2.9	28
6	Abnormal cardiac repolarization in anabolic androgenic steroid users carrying out submaximal exercise testing. Clinical and Experimental Pharmacology and Physiology, 2010, 37, 1129-1133.	1.9	25
7	Influence of Blood Flow Restriction During Low-Intensity Resistance Exercise on the Postexercise Hypotensive Response. Journal of Strength and Conditioning Research, 2015, 29, 2894-2899.	2.1	21
8	Analysis of Heart Rate Deflection Points to Predict the Anaerobic Threshold by a Computerized Method. Journal of Strength and Conditioning Research, 2012, 26, 1967-1974.	2.1	16
9	Influence of upper-body exercise order on hormonal responses in trained men. Applied Physiology, Nutrition and Metabolism, 2013, 38, 177-181.	1.9	11
10	Inspiratory muscle training improves performance of a repeated sprints ability test in professional soccer players. Journal of Bodywork and Movement Therapies, 2019, 23, 452-455.	1.2	11
11	ACUTE RESPONSES OF RATE PRESSURE PRODUCT IN SETS OF RESISTANCE EXERCISE. Medicina Sportiva, 2014, 18, 36-41.	0.3	6
12	Acute cardiovascular response in anabolic androgenic steroid users performing maximal treadmill exercise testing. Journal of Strength and Conditioning Research, 2010, 24, 1688-1695.	2.1	5
13	Profile of infrared thermography in elite soccer players. Motriz Revista De Educacao Fisica, 2017, 23, .	0.2	5
14	Association between knee-to-hip flexion ratio during single-leg vertical landings, and strength and range of motion in professional soccer players. Sports Biomechanics, 2020, 19, 411-420.	1.6	3
15	Effects of intermittent negative pressure and active recovery therapies in the post-match period in elite soccer players: A randomized, parallel arm, comparative study. Biomedical Human Kinetics, 2020, 12, 59-68.	0.6	3
16	Cardiac autonomic profile in cervical spinal cord injury subjects practitioners of the physical exercise. Acta Scientiarum - Health Sciences, 2018, 40, 33469.	0.2	2
17	Influence of different protocols of warm-up for the capacity of developing maximum load on the 1RM test. Fitness & Performance Journal, 2004, 3, 261-265.	0.0	2
18	Perfil do EMG em relação a duas angulações distintas durante a contracção voluntária isométrica máxima no exercÃcio de agachamento. Motricidade, 2011, 7, .	0.2	2

#	Article	IF	CITATIONS
19	Comparison of ankle range of motion and functional performance between practitioners of resistance exercise with free-weight vs. Machine. MOJ Sports Medicine, 2020, 4, 81-85.	0.1	2
20	Regulação hormonal na ingestão alimentar: um breve relato. Medicina, 2012, 45, 303.	0.1	1
21	Cardiac autonomic profile and cardiopulmonary response after maximal treadmill exercise testing with pre-exercise stretching. Revista Andaluza De Medicina Del Deporte, 2013, 6, 3-8.	0.1	1
22	Autonomic cardiac and cardiorespiratory responses in volleyball athletes compared to recreationally trained individuals. Medicina, 2015, 48, 589.	0.1	1
23	Influ $ ilde{A}^a$ ncia dos diferentes protocolos de aquecimento na capacidade de desenvolver carga m $ ilde{A}_i$ xima no teste de 1RM. Fitness & Performance Journal, 2004, 3, 261-265.	0.0	1
24	VARIAÇÃO DA SOBRECARGA DE TREINAMENTO NO COMPORTAMENTO DA FORÇA MUSCULAR E DA PERCEPÇÃO SUBJETIVA DE DOR EM MULHERES SEDENTÃRIAS. Medicina, 2008, 41, 168.	0.1	0
25	Profile of the cardiac repolarization in cervical spinal cord injury subjects performing physical exercise. Acta Scientiarum - Health Sciences, 2017, 39, 141.	0.2	0
26	Neuromuscular and functional responses in professional soccer players during pre-season: implications for injury prevention. Sport Sciences for Health, 0 , 1 .	1.3	0
27	Heart failure compromises muscle power of lower limbs of sedentary elderly people. Research, Society and Development, 2021, 10, e501101321374.	0.1	0
28	Influencia de los diferentes protocolos de calentamiento en la capacidad de desarrollar carga máxima en el test de 1RM. Fitness & Performance Journal, 2004, 3, 261-265.	0.0	0
29	Autonomic Response in Subjects with Spinal Cord Injury: Brief Comments. International Physical Medicine & Rehabilitation Journal, 2017, 2, .	0.1	0
30	Relação entre intensidade da corrida, percepção de esforço e estados de humor em corredores recreacionais. ConScientiae Saúde, 2020, 18, 301-311.	0.1	0
31	An assessment of isometric muscle strength and the hamstring: Quadriceps ratio among males trained with free weights vs. machines. Baltic Journal of Health and Physical Activity, 2022, 14, Article6.	0.5	O