Runer A Marson

List of Publications by Year
in descending order

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Version: 2024-02-01

29	51	2258001 3	1872665 6
papers	citations	h-index	g-index

30	30	30	111
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	DEVELOPMENT AND VALIDATION OF EQUATIONS TO ESTIMATE VISCERAL ADIPOSE TISSUE IN MILITARY MEN. Revista Brasileira De Medicina Do Esporte, 2021, 27, 49-54.	0.2	2
2	Atividade fÃsica e CoViD-19 â€“ implicaÃ§Ãµes biopsicofisiolÃ³gicas: uma resenha do artigo de revisÃ£o de Woods et al.. Revista De EducaÃ§Ã£o FÃsica / Journal of Physical Education, 2021, 89, 251-254.	0.1	1
3	Effects from loaded walking with polyurethane and styrene-butadiene rubber midsole military boots on kinematics and external forces: A statistical parametric mapping analysis. Applied Ergonomics, 2021, 94, 103429.	3.1	5
4	Cut-Off Points of Visceral Adipose Tissue Associated with Metabolic Syndrome in Military Men. Healthcare (Switzerland), 2021, 9, 886.	2.0	6
5	Effect of 6 Months of Physical Training on the Physical Fitness of Young Brazilian Army Cadets. Healthcare (Switzerland), 2021, 9, 1439.	2.0	2
6	Stabilometric changes due to exposure to firearm noise in the Brazilian Army. Bioscience Journal, 2020, 36, .	0.4	0
7	AlteraÃ§Ãµes fisiolÃ³gicas, percepÃ§Ã£o subjetiva de esforÃ§o e percepÃ§Ã£o de conforto durante formatura militar: um estudo experimental. Revista De EducaÃ§Ã£o FÃsica / Journal of Physical Education, 2019, 88, .	0.1	0
8	PHYSICAL PERFORMANCE, BODY COMPOSITION AND METABOLIC SYNDROME IN MILITARY PERSONNEL FROM THE BRAZILIAN ARMY. Revista Brasileira De Medicina Do Esporte, 2018, 24, 422-425.	0.2	2
9	MILITARY PHYSICAL TRAINING, MUSCULAR STRENGTH, AND BODY COMPOSITION OF BRAZILIAN MILITARY PERSONNEL. Revista Brasileira De Medicina Do Esporte, 2018, 24, 153-156.	0.2	3
10	The relationship between handgrip strength and total muscle strength in the Brazilian army military personnel. Medicina Dello Sport, 2018, 71, .	0.1	1
11	Effects of jump squat in the performance of the squat lunge and squat hold in Brazilian military parachute. Journal of Science and Medicine in Sport, 2017, 20, S62.	1.3	0
12	Evaluation of sports infrastructure of the Brazilian Army: A methodological proposal. Journal of Science and Medicine in Sport, 2017, 20, S70.	1.3	0
13	The influence of the diameter of the bar in the maximum repetitions of pull-up test. Journal of Science and Medicine in Sport, 2017, 20, S70.	1.3	0
14	Analysis of competitive performance in obstacle run of military pentathlon through biomechanics. Journal of Science and Medicine in Sport, 2017, 20, S119.	1.3	0
15	The acute effect of cadence on the maximum number of repetitions in the push-up test. Journal of Science and Medicine in Sport, 2017, 20, S121.	1.3	0
16	Correlation between maximum isometric strength variables and specific performance of Brazilian military judokas. Motricidade, 2017, 13, 68.	0.2	3
17	La influencia del calentamiento activo, con o sin estiramiento estÃ¡tico, sobre la fuerza muscular en militares brasileÃ±os. Revista Cientifica General Jose Maria Cordova, 2017, 15, 157.	0.8	0
18	The Impact Of Military Operations In The Brazilian Amazon Jungle In Muscular Strength Parameters. Medicine and Science in Sports and Exercise, 2016, 48, 268.	0.4	0

#	Article	IF	Citations
19	Electromyographic Pattern of Respiratory Muscles in Young People during Incremental Exercise. Journal of Exercise, Sports & Orthopedics, 2016, 3, 1-6.	0.2	2
20	Efeito agudo imediato das passagens na Pista de Treinamento em Circuito sobre a forÃ§a muscular. Revista De EducaÃ§Ã£o FÃsica / Journal of Physical Education, 2015, 84, .	0.1	0
21	AnÃ¡lise da forÃ§a mÃ¡xima isomÃ©trica para o emprego operacional de militares da PolÃcia do ExÃ©rcito. Revista De EducaÃ§Ã£o FÃsica / Journal of Physical Education, 2015, 84, .	0.1	0
22	Continuous blood pressure response at different intensities in leg press exercise. European Journal of Preventive Cardiology, 2014, 21, 1324-1331.	1.8	16
23	Study Of Standard Motor By Electromyography In Resistance Exercise In Healthy Volunteers And Diabetics. Medicine and Science in Sports and Exercise, 2014, 46, 547.	0.4	0
24	QUALITY OF LIFE, PHYSICAL CONDITIONING AND ANTHROPOMETRIC INDICES OF MILITARY PERSONNEL FROM THE CENTRAL DA AERONÃUTICA (HCA-RJ). Journal of Movement & Health, 2013, 14, .	0.2	0
25	Electromyographic behavior of the hamstrings muscles during ramp isometric contractions test. , 2012, , .		0
26	AnÃ¡lise eletromiogrÃ¡fica dos mÃºsculos da coxa no exercÃcio agachamento afundo atÃ© a exaustÃ£o. DOI: 10.5007/1980-0037.2012v14n1p83. Revista Brasileira De Cineantropometria E Desempenho Humano, 2012, 14, .	0.5	1
27	Study of muscular fatigue by EMG analysis during isometric exercise. , 2011, , .		5
28	Limiar AnaerÃ³bio e BioenergÃ©tica: uma abordagem didÃ¡tica e integrada. Revista Da EducaÃ§Ã£o FÃsica, 2009, 20, .	0.0	2
29	Effect of the inclusion of static stretching in general warming up on muscle strength in Brazilian army military personnel. Motriz Revista De Educacao Fisica, 0, 27, .	0.2	0