

Santana, Fs

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

156
citations

1478505

6
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

320
citing authors

#	ARTICLE	IF	CITATIONS
1	Destreinamento de curto e longo prazo na capacidade funcional de idosas submetidas a um programa de treinamento resistido – Estudo Piloto / Short- and long-term training on the functional capability of aged women subjected to a resisting training program - Pilot Study. <i>Brazilian Journal of Health Review</i> , 2022, 5, 3942-3956.	0.1	0
2	Diferença do nível de força de preensão manual entre alunos de EJA (supletivo) e discentes universitários / Difference in the manual pressure strength level between students the adult program studies and university students. <i>Brazilian Journal of Health Review</i> , 2021, 4, 1951-1961.	0.1	1
3	Confiabilidade da análise de processo para o desempenho da tarefa de levantar-se do solo em idosos. <i>Fisioterapia Brasil</i> , 2021, 21, 586-591.	0.1	0
4	Influência de exercícios resistidos multiarticulares e monoarticulares na capacidade funcional do idoso. <i>Research, Society and Development</i> , 2021, 10, e26910816954.	0.1	0
5	Sex and body composition influences the Quilombolas strength. <i>JCSM Clinical Reports</i> , 2021, 6, 17-23.	1.3	1
6	Attention and executive function are predicted by anthropometric indicators, strength, motor performance and aerobic fitness in children aged 6 to 10 years. <i>Human Movement</i> , 2020, 21, 40-48.	0.9	5
7	Assessment in the Supine-To-Stand Task and Functional Health from Youth to Old Age: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5794.	2.6	15
8	EFEITO DA PROGRESSÃO DO TREINAMENTO DE FORÇA NA MASSA MUSCULAR EM IDOSOS. <i>Fiep Bulletin - Online</i> , 2020, 90, .	0.0	0
9	Efeito do Treinamento Resistido e do Pilates na Qualidade de vida de Idosas: um ensaio clínico randomizado. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2020, 23, .	0.3	3
10	Does the number of sets in a resistance exercise session affect the fast and slow phases of post-exercise cardiac autonomic recovery?. <i>Motriz Revista De Educacao Fisica</i> , 2020, 26, .	0.2	0
11	Six-Minute Walk Test in Patients with Rheumatoid Arthritis. <i>Open Journal of Rheumatology and Autoimmune Diseases</i> , 2019, 09, 14-24.	0.2	0
12	Associação da aptidão física de idosos saudáveis com o desempenho na tarefa de levantar-se do solo. <i>Fisioterapia Brasil</i> , 2019, 19, 781-788.	0.1	0
13	Treinamento de resistência para hipertrofia muscular em idosos. <i>Fisioterapia Brasil</i> , 2018, 19, 118-126.	0.1	3
14	Sustained effect of resistance training on blood pressure and hand grip strength following a detraining period in elderly hypertensive women: a pilot study. <i>Clinical Interventions in Aging</i> , 2014, 9, 219.	2.9	33
15	Low dynamic muscle strength and its associations with fatigue, functional performance, and quality of life in premenopausal patients with systemic lupus erythematosus and low disease activity: a case-control study. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 263.	1.9	41
16	Higher Muscle Performance in Adolescents Compared With Adults After a Resistance Training Session With Different Rest Intervals. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 1027-1032.	2.1	32
17	The interactions between hemostasis and resistance training: a review. <i>International Journal of General Medicine</i> , 2012, 5, 249.	1.8	9