

Edilaine Fungari Cavalcante

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

456
citations

840585

11
h-index

752573

20
g-index

22
all docs

22
docs citations

22
times ranked

606
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of whey protein supplementation combined with resistance training on body composition, muscular strength, functional capacity, and plasma-metabolism biomarkers in older women with sarcopenic obesity: A randomized, double-blind, placebo-controlled trial. <i>Clinical Nutrition ESPEN</i> , 2019, 32, 88-95.	0.5	61
2	Phase angle is related with inflammatory and oxidative stress biomarkers in older women. <i>Experimental Gerontology</i> , 2018, 102, 12-18.	1.2	59
3	Effects of Whey Protein Supplementation Pre- or Post-Resistance Training on Muscle Mass, Muscular Strength, and Functional Capacity in Pre-Conditioned Older Women: A Randomized Clinical Trial. <i>Nutrients</i> , 2018, 10, 563.	1.7	54
4	Phase Angle Is Moderately Associated With Muscle Quality and Functional Capacity, Independent of Age and Body Composition in Older Women. <i>Journal of Geriatric Physical Therapy</i> , 2019, 42, 281-286.	0.6	50
5	Improvement of cellular health indicators and muscle quality in older women with different resistance training volumes. <i>Journal of Sports Sciences</i> , 2018, 36, 2843-2848.	1.0	38
6	Effects of Different Resistance Training Frequencies on Fat in Overweight/Obese Older Women. <i>International Journal of Sports Medicine</i> , 2018, 39, 527-534.	0.8	27
7	Effects of Different Resistance Training Systems on Muscular Strength and Hypertrophy in Resistance-Trained Older Women. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 545-553.	1.0	22
8	Effects of Single Set Resistance Training With Different Frequencies on a Cellular Health Indicator in Older Women. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 537-543.	0.5	21
9	Lower protein and higher carbohydrate intake are related with altering metabolic syndrome components in elderly women: A cross-sectional study. <i>Experimental Gerontology</i> , 2018, 103, 132-137.	1.2	20
10	Comparison of Low and High Volume of Resistance Training on Body Fat and Blood Biomarkers in Untrained Older Women: A Randomized Clinical Trial. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 1-8.	1.0	15
11	Effect of protein intake beyond habitual intakes following resistance training on cardiometabolic risk disease parameters in pre-conditioned older women. <i>Experimental Gerontology</i> , 2018, 110, 9-14.	1.2	14
12	Creatine supplementation elicits greater muscle hypertrophy in upper than lower limbs and trunk in resistance-trained men. <i>Nutrition and Health</i> , 2017, 23, 223-229.	0.6	11
13	Effects of Modified Pyramid System on Muscular Strength and Hypertrophy in Older Women. <i>International Journal of Sports Medicine</i> , 2018, 39, 613-618.	0.8	10
14	Effects of Three Resistance Exercise Orders on Muscular Function and Body Composition in Older Women. <i>International Journal of Sports Medicine</i> , 2020, 41, 1024-1031.	0.8	10
15	Effect of whey protein supplementation combined with resistance training on cellular health in pre-conditioned older women: A randomized, double-blind, placebo-controlled trial. <i>Archives of Gerontology and Geriatrics</i> , 2019, 82, 232-237.	1.4	9
16	Effects of higher habitual protein intake on resistance-training-induced changes in body composition and muscular strength in untrained older women: A clinical trial study. <i>Nutrition and Health</i> , 2019, 25, 103-112.	0.6	8
17	Total and regional bone mineral density are associated with cellular health in older men and women. <i>Archives of Gerontology and Geriatrics</i> , 2020, 90, 104156.	1.4	8
18	Effects of Protein Intake Beyond Habitual Intakes Associated With Resistance Training on Metabolic Syndrome-Related Parameters, Isokinetic Strength, and Body Composition in Older Women. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 545-552.	0.5	7

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19	Effects of pre- or post-exercise whey protein supplementation on body fat and metabolic and inflammatory profile in pre-conditioned older women: A randomized, double-blind, placebo-controlled trial. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019, 29, 290-300.	1.1	6
20	Twenty minutes of post-exercise hypotension are enough to predict chronic blood pressure reduction induced by resistance training in older women. <i>Motriz Revista De Educacao Fisica</i> , 2018, 24, .	0.3	5
21	Ordem do treinamento com pesos, capacidade funcional e carga de treino em idosos treinados: ensaio cl�nico aleatorizado.. <i>ConScientiae Sa�de</i> , 2018, 17, 469-477.	0.1	1
22	Aquecimento n�o modifica o volume durante o treinamento com pesos. <i>ConScientiae Sa�de</i> , 2017, 16, 201-208.	0.1	0