

Elisa A Marques

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,231
citations

430442

18
h-index

377514

34
g-index

41
all docs

41
docs citations

41
times ranked

2121
citing authors

#	ARTICLE	IF	CITATIONS
1	Benefits of aquatic exercise in adults with and without chronic diseaseâ€”A systematic review with metaâ€”analysis. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 465-486.	1.3	17
2	Association between physical activity and mortality in end-stage kidney disease: a systematic review of observational studies. <i>BMC Nephrology</i> , 2021, 22, 227.	0.8	31
3	Accelerated decline in quadriceps area and Timed Up and Go test performance are associated with hip fracture risk in older adults with impaired kidney function. <i>Experimental Gerontology</i> , 2021, 149, 111314.	1.2	0
4	Computed tomography-based skeletal muscle and adipose tissue attenuation: Variations by age, sex, and muscle. <i>Experimental Gerontology</i> , 2021, 149, 111306.	1.2	8
5	Cigarette Smoking Is Associated With Lower Quadriceps Cross-sectional Area and Attenuation in Older Adults. <i>Nicotine and Tobacco Research</i> , 2020, 22, 935-941.	1.4	7
6	Physical fitness in institutionalized older adults with dementia: association with cognition, functional capacity and quality of life. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 2329-2338.	1.4	31
7	Impact of physical activity and exercise on bone health in patients with chronic kidney disease: a systematic review of observational and experimental studies. <i>BMC Nephrology</i> , 2020, 21, 334.	0.8	24
8	Effects of a multicomponent exercise program in institutionalized elders with Alzheimerâ€™s disease. <i>Dementia</i> , 2019, 18, 417-431.	1.0	23
9	Cigarette smoking and hip volumetric bone mineral density and cortical volume loss in older adults: The AGES-Reykjavik study. <i>Bone</i> , 2018, 108, 186-192.	1.4	11
10	Sex differences in the spatial distribution of bone in relation to incident hip fracture: Findings from the AGES-Reykjavik study. <i>Bone</i> , 2018, 114, 72-80.	1.4	13
11	Additive Effects of Intermittent Hypobaric Hypoxia and Endurance Training on Bodyweight, Food Intake, and Oxygen Consumption in Rats. <i>High Altitude Medicine and Biology</i> , 2018, 19, 278-285.	0.5	8
12	Total and regional bone mineral and tissue composition in female adolescent athletes: comparison between volleyball players and swimmers. <i>BMC Pediatrics</i> , 2018, 18, 212.	0.7	18
13	Associations of 24-hour sleep duration and CT-derived measurements of muscle and bone: The AGES-Reykjavik Study. <i>Experimental Gerontology</i> , 2017, 93, 1-6.	1.2	12
14	Frailty and Risk of Cardiovascular Diseases in Older Persons: The Age, Gene/Environment Susceptibility-Reykjavik Study. <i>Rejuvenation Research</i> , 2017, 20, 517-524.	0.9	69
15	Proximal Femur Volumetric Bone Mineral Density and Mortality: 13 Years of Followâ€”Up of the AGESâ€”Reykjavik Study. <i>Journal of Bone and Mineral Research</i> , 2017, 32, 1237-1242.	3.1	10
16	Cardiovascular demands and training load during a Zumba Â® session in healthy adult women. <i>Science and Sports</i> , 2017, 32, e235-e243.	0.2	1
17	Are resistance and aerobic exercise training equally effective at improving knee muscle strength and balance in older women?. <i>Archives of Gerontology and Geriatrics</i> , 2017, 68, 106-112.	1.4	29
18	INCREASED TRABECULAR AND CORTICAL BONE LOSS IN CURRENT OLDER ADULT SMOKERS: THE AGES-REYKJAVIK STUDY. <i>Innovation in Aging</i> , 2017, 1, 583-584.	0.0	0

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19	Changes in Contributions of Swimming, Cycling, and Running Performances on Overall Triathlon Performance Over a 26-Year Period. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 2406-2415.	1.0	32
20	Are corticosteroids useful in all degrees of severity and rapid recovery of Bellâ€™s palsy?. <i>Acta Oto-Laryngologica</i> , 2016, 136, 736-741.	0.3	2
21	Are bone turnover markers associated with volumetric bone density, size, and strength in older men and women? The AGESâ€™Reykjavik study. <i>Osteoporosis International</i> , 2016, 27, 1765-1776.	1.3	17
22	Prognostic factors for recovery in Portuguese patients with Bellâ€™s palsy. <i>Neurological Research</i> , 2016, 38, 851-856.	0.6	9
23	Association of bone turnover markers with volumetric bone loss, periosteal apposition, and fracture risk in older men and women: the AGES-Reykjavik longitudinal study. <i>Osteoporosis International</i> , 2016, 27, 3485-3494.	1.3	35
24	Criterion-referenced fitness standards for predicting physical independence into later life. <i>Experimental Gerontology</i> , 2015, 61, 142-146.	1.2	25
25	Inverted BMI rather than BMI is a better predictor of DEXA determined body fatness in children. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 638-640.	1.3	9
26	Risk for losing physical independence in older adults: The role of sedentary time, light, and moderate to vigorous physical activity. <i>Maturitas</i> , 2014, 79, 91-95.	1.0	45
27	Independent Mobility and its Relationship With Moderate-to-Vigorous Physical Activity in Middle-School Portuguese Boys and Girls. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1640-1643.	1.0	9
28	Normative Functional Fitness Standards and Trends of Portuguese Older Adults: Cross-Cultural Comparisons. <i>Journal of Aging and Physical Activity</i> , 2014, 22, 126-137.	0.5	55
29	Parental physical activity, safety perceptions and childrenâ€™s independent mobility. <i>BMC Public Health</i> , 2013, 13, 584.	1.2	38
30	Modifiable lifestyle behavior patterns, sedentary time and physical activity contexts: A cluster analysis among middle school boys and girls in the SALTA study. <i>Preventive Medicine</i> , 2013, 56, 413-415.	1.6	9
31	Response of bone mineral density, inflammatory cytokines, and biochemical bone markers to a 32-week combined loading exercise programme in older men and women. <i>Archives of Gerontology and Geriatrics</i> , 2013, 57, 226-233.	1.4	50
32	Appendicular fat mass is positively associated with femoral neck bone mineral density in older women. <i>Menopause</i> , 2012, 19, 311-318.	0.8	8
33	Exercise effects on bone mineral density in older adults: a meta-analysis of randomized controlled trials. <i>Age</i> , 2012, 34, 1493-1515.	3.0	200
34	Anatomical location for waist circumference measurement in older adults: a preliminary study. <i>Nutricion Hospitalaria</i> , 2012, 27, 1554-61.	0.2	20
35	Effects of resistance and aerobic exercise on physical function, bone mineral density, OPG and RANKL in older women. <i>Experimental Gerontology</i> , 2011, 46, 524-532.	1.2	94
36	Multicomponent Training Program with Weight-Bearing Exercises Elicits Favorable Bone Density, Muscle Strength, and Balance Adaptations in Older Women. <i>Calcified Tissue International</i> , 2011, 88, 117-129.	1.5	73

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37	Efeitos de um programa de exercício multicomponente na flexibilidade de mulheres idosas. Revista Portuguesa De Ciências Do Desporto, 2011, 11, 90-103.	0.0	0
38	Accuracy of Siri and Brozek equations in the percent body fat estimation in older adults. Journal of Nutrition, Health and Aging, 2010, 14, 744-748.	1.5	21
39	Effects of resistance and multicomponent exercise on lipid profiles of older women. Maturitas, 2009, 63, 84-88.	1.0	61
40	Training and Detraining Effects on Functional Fitness after a Multicomponent Training in Older Women. Gerontology, 2009, 55, 41-48.	1.4	107