

Alexandra Halvarsson

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

503
citations

840585

11
h-index

677027

22
g-index

27
all docs

27
docs citations

27
times ranked

600
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of new, individually adjusted, progressive balance group training for elderly people with fear of falling and tend to fall: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2011, 25, 1021-1031.	1.0	90
2	Balance training with multi-task exercises improves fall-related self-efficacy, gait, balance performance and physical function in older adults with osteoporosis: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2015, 29, 365-375.	1.0	77
3	Long-term effects of new progressive group balance training for elderly people with increased risk of falling – a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2013, 27, 450-458.	1.0	59
4	Taking balance training for older adults one step further: the rationale for and a description of a proven balance training programme. <i>Clinical Rehabilitation</i> , 2015, 29, 417-425.	1.0	41
5	Comparison of the Berg Balance Scale and the Mini-BESTest for Assessing Balance in Ambulatory People With Spinal Cord Injury: Validation Study. <i>Physical Therapy</i> , 2017, 97, 677-687.	1.1	39
6	Assessing the relative and absolute reliability of the Falls Efficacy Scale-International questionnaire in elderly individuals with increased fall risk and the questionnaire’s convergent validity in elderly women with osteoporosis. <i>Osteoporosis International</i> , 2013, 24, 1853-1858.	1.3	38
7	Long-term effects of a progressive and specific balance-training programme with multi-task exercises for older adults with osteoporosis: a randomized controlled study. <i>Clinical Rehabilitation</i> , 2016, 30, 1049-1059.	1.0	21
8	Self-reported musculoskeletal complaints and injuries and exposure of physical workload in Swedish soldiers serving in Afghanistan. <i>PLoS ONE</i> , 2018, 13, e0195548.	1.1	19
9	Task-specific balance training improves self-assessed function in community-dwelling older adults with balance deficits and fear of falling: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2014, 28, 1189-1197.	1.0	17
10	Self-reported function and disability in late life – cross-cultural adaptation and validation of the Swedish version of the late-life function and disability instrument. <i>Disability and Rehabilitation</i> , 2014, 36, 813-817.	0.9	17
11	The effects of dual-task balance training on gait in older women with osteoporosis: A randomized controlled trial. <i>Gait and Posture</i> , 2019, 68, 562-568.	0.6	16
12	“Fear of falling serves as protection and signifies potential danger” a qualitative study to conceptualise the phrase “fear of falling” in women with osteoporosis. <i>Osteoporosis International</i> , 2021, 32, 2563-2570.	1.3	10
13	“Better safe than sorry” a qualitative content analysis of participant’s perspectives of fall-related concerns and balance in older women with osteoporosis after balance training. <i>Disability and Rehabilitation</i> , 2016, 38, 796-802.	0.9	9
14	Reliability of the Swedish version of the Evidence-Based Practice Attitude Scale assessing physiotherapist’s attitudes to implementation of evidence-based practice. <i>PLoS ONE</i> , 2019, 14, e0225467.	1.1	8
15	Relative and absolute reliability of the new “Step-Ex” step-execution test in elderly people with and without balance problems. <i>Disability and Rehabilitation</i> , 2012, 34, 1986-1992.	0.9	7
16	Use of an eHealth tool for exercise training and online contact in people with severe chronic obstructive pulmonary disease on long-term oxygen treatment: A feasibility study. <i>Health Informatics Journal</i> , 2020, 26, 3184-3200.	1.1	7
17	Remarkable increase of musculoskeletal disorders among soldiers preparing for international missions – comparison between 2002 and 2012. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 444.	0.8	6
18	Gait characteristics in older women with osteoporosis and fear of falling. <i>European Journal of Physiotherapy</i> , 2013, 15, 139-145.	0.7	5

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19	“Stay balanced” effectiveness of evidence-based balance training for older adults transferred into a physical therapy primary care setting – a pilot study. <i>Disability and Rehabilitation</i> , 2020, 42, 1797-1802.	0.9	4
20	StayBalanced: implementation of evidence-based fall prevention balance training for older adults – cluster randomized controlled and hybrid type 3 trial. <i>Trials</i> , 2021, 22, 166.	0.7	4
21	Clinical supervisors’ experience of giving feedback to students during clinical integrated learning. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 122-131.	0.6	3
22	Psychometric properties of the Swedish version of the Falls Efficacy Scale-International for older adults with osteoporosis, self-reported balance deficits and fear of falling. <i>Disability and Rehabilitation</i> , 2018, 40, 2658-2661.	0.9	2
23	Test-Retest Reliability and Translation of the Musculoskeletal Screening Protocol Questionnaire Used in the Swedish Armed Forces. <i>Military Medicine</i> , 2023, 188, 2318-2324.	0.4	2
24	Long-term effects of self-reported physical function and disability after participation in an individually adjusted and specific progressive balance training programme for older adults with fear of falling and tendency to fall. <i>European Journal of Physiotherapy</i> , 2018, 20, 152-158.	0.7	1
25	“A manageable and challenging fall prevention intervention with impact on society” – older women’s perspectives on participation in the stayBalanced training programme. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 2806-2816.	0.6	1
26	An analysis of the ability to take a rapid step forward, concerns about falling and balance in a group of older people with osteoporosis – a cross sectional study. <i>European Journal of Physiotherapy</i> , 2018, 20, 74-78.	0.7	0