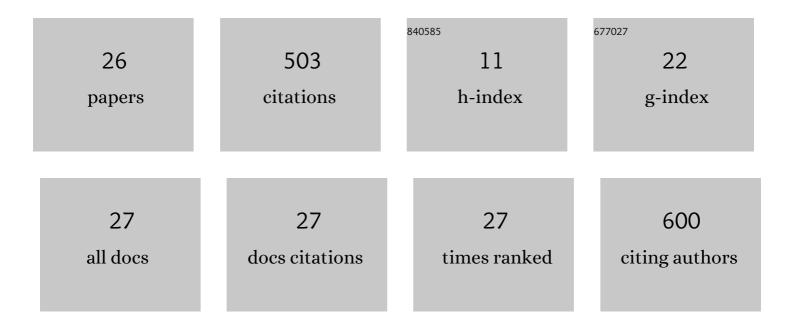
## Alexandra Halvarsson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2822848/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Test–Retest Reliability and Translation of the Musculoskeletal Screening Protocol Questionnaire Used in the Swedish Armed Forces. Military Medicine, 2023, 188, 2318-2324.	0.4	2
2	Clinical supervisors' experience of giving feedback to students during clinical integrated learning. Physiotherapy Theory and Practice, 2022, 38, 122-131.	0.6	3
3	"A manageable and challenging fall prevention intervention with impact on societyâ€⊷ older women's perspectives on participation in the stayBalanced training programme. Physiotherapy Theory and Practice, 2022, 38, 2806-2816.	0.6	1
4	StayBalanced: implementation of evidence-based fall prevention balance training for older adults—cluster randomized controlled and hybrid type 3 trial. Trials, 2021, 22, 166.	0.7	4
5	"Fear of falling serves as protection and signifies potential dangerâ€a a qualitative study to conceptualise the phrase "fear of fallingâ€ain women with osteoporosis. Osteoporosis International, 2021, 32, 2563-2570.	1.3	10
6	"Stay balanced―– effectiveness of evidence-based balance training for older adults transferred into a physical therapy primary care setting – a pilot study. Disability and Rehabilitation, 2020, 42, 1797-1802.	0.9	4
7	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. Health Informatics Journal, 2020, 26, 3184-3200.	1.1	7
8	Remarkable increase of musculoskeletal disorders among soldiers preparing for international missions – comparison between 2002 and 2012. BMC Musculoskeletal Disorders, 2019, 20, 444.	0.8	6
9	Reliability of the Swedish version of the Evidence-Based Practice Attitude Scale assessing physiotherapist's attitudes to implementation of evidence-based practice. PLoS ONE, 2019, 14, e0225467.	1.1	8
10	The effects of dual-task balance training on gait in older women with osteoporosis: A randomized controlled trial. Gait and Posture, 2019, 68, 562-568.	0.6	16
11	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. European Journal of Physiotherapy, 2018, 20, 152-158.	0.7	1
12	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. Disability and Rehabilitation, 2018, 40, 2658-2661.	0.9	2
13	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. European Journal of Physiotherapy, 2018, 20, 74-78.	0.7	0
14	Self-reported musculoskeletal complaints and injuries and exposure of physical workload in Swedish soldiers serving in Afghanistan. PLoS ONE, 2018, 13, e0195548.	1.1	19
15	Comparison of the Berg Balance Scale and the Mini-BESTest for Assessing Balance in Ambulatory People With Spinal Cord Injury: Validation Study. Physical Therapy, 2017, 97, 677-687.	1.1	39
16	"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. Disability and Rehabilitation, 2016, 38, 796-802.	0.9	9
17	Long-term effects of a progressive and specific balance-training programme with multi-task exercises for older adults with osteoporosis: a randomized controlled study. Clinical Rehabilitation, 2016, 30, 1049-1059.	1.0	21
18	Taking balance training for older adults one step further: the rationale for and a description of a proven balance training programme. Clinical Rehabilitation, 2015, 29, 417-425.	1.0	41

#	Article	IF	CITATIONS
19	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. Clinical Rehabilitation, 2015, 29, 365-375.	1.0	77
20	Task-specific balance training improves self-assessed function in community-dwelling older adults with balance deficits and fear of falling: a randomized controlled trial. Clinical Rehabilitation, 2014, 28, 1189-1197.	1.0	17
21	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. Disability and Rehabilitation, 2014, 36, 813-817.	0.9	17
22	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. Osteoporosis International, 2013, 24, 1853-1858.	1.3	38
23	Long-term effects of new progressive group balance training for elderly people with increased risk of falling – a randomized controlled trial. Clinical Rehabilitation, 2013, 27, 450-458.	1.0	59
24	Gait characteristics in older women with osteoporosis and fear of falling. European Journal of Physiotherapy, 2013, 15, 139-145.	0.7	5
25	Relative and absolute reliability of the new "Step-Ex―step-execution test in elderly people with and without balance problems. Disability and Rehabilitation, 2012, 34, 1986-1992.	0.9	7
26	Effects of new, individually adjusted, progressive balance group training for elderly people with fear of falling and tend to fall: a randomized controlled trial. Clinical Rehabilitation, 2011, 25, 1021-1031.	1.0	90