

# Kristin Taraldsen

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

1,947  
citations

394421

19  
h-index

254184

43  
g-index

47  
all docs

47  
docs citations

47  
times ranked

2668  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adherence to mHealth and Paper-Based Versions of Lifestyle-Integrated Functional Exercise: A Secondary Analysis of Data From the PreventIT Feasibility Randomized Controlled Trial. <i>Journal of Aging and Physical Activity</i> , 2022, , 1-8.	1.0	0
2	The use of technology in creating individualized, meaningful activities for people living with dementia: A systematic review. <i>Dementia</i> , 2021, 20, 1442-1469.	2.0	34
3	Supporting identity and relationships amongst people with dementia through the use of technology: a qualitative interview study. <i>International Journal of Qualitative Studies on Health and Well-being</i> , 2021, 16, 1920349.	1.6	10
4	Sensitivity to Change and Responsiveness of the Original and the Shortened Version of the Community Balance & Mobility Scale for Young Seniors. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 2102-2108.	0.9	2
5	Change of physical activity parameters of hip and pelvic fracture patients during inpatient rehabilitation and after discharge: analysis of global and in-depth parameters. <i>European Review of Aging and Physical Activity</i> , 2021, 18, 9.	2.9	4
6	Towards personalized dementia care through meaningful activities supported by technology: A multisite qualitative study with care professionals. <i>BMC Geriatrics</i> , 2021, 21, 468.	2.7	4
7	Walking on common ground: a cross-disciplinary scoping review on the clinical utility of digital mobility outcomes. <i>Npj Digital Medicine</i> , 2021, 4, 149.	10.9	54
8	Gait, physical function, and physical activity in three groups of home-dwelling older adults with different severity of cognitive impairment – a cross-sectional study. <i>BMC Geriatrics</i> , 2021, 21, 670.	2.7	10
9	Creating and Validating a Shortened Version of the Community Balance and Mobility Scale for Application in People Who Are 61 to 70 Years of Age. <i>Physical Therapy</i> , 2020, 100, 180-191.	2.4	11
10	The association of basic and challenging motor capacity with mobility performance and falls in young seniors. <i>Archives of Gerontology and Geriatrics</i> , 2020, 90, 104134.	3.0	5
11	Digital Technology to Deliver a Lifestyle-Integrated Exercise Intervention in Young Seniors – The PreventIT Feasibility Randomized Controlled Trial. <i>Frontiers in Digital Health</i> , 2020, 2, 10.	2.8	12
12	Effects of an intervention to reduce fear of falling and increase physical activity during hip and pelvic fracture rehabilitation. <i>Age and Ageing</i> , 2020, 49, 771-778.	1.6	19
13	Predicting Advanced Balance Ability and Mobility with an Instrumented Timed Up and Go Test. <i>Sensors</i> , 2020, 20, 4987.	3.8	15
14	Client, caregiver, volunteer, and therapist views on a voluntary supported group exercise programme for older adults with dementia. <i>BMC Geriatrics</i> , 2020, 20, 235.	2.7	5
15	App-based Self-administrable Clinical Tests of Physical Function: Development and Usability Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e16507.	3.7	33
16	Attitudes Towards Adapted Lifestyle-Integrated Functional Exercise Developed for 60-70-Year-Olds: Perceptions of Participants and Trainers. <i>Gerontology</i> , 2019, 65, 599-609.	2.8	7
17	Delirium motor subtypes and prognosis in hospitalized geriatric patients – A prospective observational study. <i>Journal of Psychosomatic Research</i> , 2019, 122, 24-28.	2.6	13
18	The Adapted Lifestyle-Integrated Functional Exercise Program for Preventing Functional Decline in Young Seniors: Development and Initial Evaluation. <i>Gerontology</i> , 2019, 65, 362-374.	2.8	32

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19	Protocol for the PreventIT feasibility randomised controlled trial of a lifestyle-integrated exercise intervention in young older adults. <i>BMJ Open</i> , 2019, 9, e023526.	1.9	34
20	My husband is not ill; he has memory loss - caregivers' perspectives on health care services for persons with dementia. <i>BMC Geriatrics</i> , 2019, 19, 75.	2.7	14
21	Motor activity across delirium motor subtypes in geriatric patients assessed using body-worn sensors: a Norwegian cross-sectional study. <i>BMJ Open</i> , 2019, 9, e026401.	1.9	10
22	Short and long-term clinical effectiveness and cost-effectiveness of a late-phase community-based balance and gait exercise program following hip fracture. The EVA-Hip Randomised Controlled Trial. <i>PLoS ONE</i> , 2019, 14, e0224971.	2.5	25
23	Performance-based clinical tests of balance and muscle strength used in young seniors: a systematic literature review. <i>BMC Geriatrics</i> , 2019, 19, 9.	2.7	47
24	The Use of Virtual and Immersive Technology in Creating Personalized Multisensory Spaces for People Living With Dementia (SENSE-GARDEN): Protocol for a Multisite Before-After Trial. <i>JMIR Research Protocols</i> , 2019, 8, e14096.	1.0	10
25	Environmental factors and risk of delirium in geriatric patients: an observational study. <i>BMC Geriatrics</i> , 2018, 18, 282.	2.7	14
26	Time spent lying, sitting, and upright during hospitalization after stroke: a prospective observation study. <i>BMC Neurology</i> , 2018, 18, 138.	1.8	25
27	Complexity of Daily Physical Activity Is More Sensitive Than Conventional Metrics to Assess Functional Change in Younger Older Adults. <i>Sensors</i> , 2018, 18, 2032.	3.8	18
28	Concurrent validity and reliability of the Community Balance and Mobility scale in young-older adults. <i>BMC Geriatrics</i> , 2018, 18, 156.	2.7	30
29	Daily Physical Activity in Total Hip Arthroplasty Patients Undergoing Different Surgical Approaches. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2017, 96, 473-478.	1.4	19
30	Physical activity among hospitalized older adults – an observational study. <i>BMC Geriatrics</i> , 2017, 17, 110.	2.7	36
31	Mobile Health Applications to Promote Active and Healthy Ageing. <i>Sensors</i> , 2017, 17, 622.	3.8	151
32	Who benefits from orthogeriatric treatment? Results from the Trondheim hip-fracture trial. <i>BMC Geriatrics</i> , 2016, 16, 49.	2.7	38
33	The long-term effect of comprehensive geriatric care on gait after hip fracture: the Trondheim Hip Fracture Trial – a randomised controlled trial. <i>Osteoporosis International</i> , 2016, 27, 933-942.	3.1	55
34	Identification of gait domains and key gait variables following hip fracture. <i>BMC Geriatrics</i> , 2015, 15, 150.	2.7	45
35	The long-term effect of being treated in a geriatric ward compared to an orthopaedic ward on six measures of free-living physical behavior 4 and 12 months after a hip fracture - a randomised controlled trial. <i>BMC Geriatrics</i> , 2015, 15, 160.	2.7	28
36	Quantification of Outdoor Mobility by Use of Accelerometer-Measured Physical Behaviour. <i>BioMed Research International</i> , 2015, 2015, 1-7.	1.9	6

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37	Comprehensive geriatric care for patients with hip fractures: a prospective, randomised, controlled trial. <i>Lancet, The</i> , 2015, 385, 1623-1633.	13.7	449
38	Effectiveness of Task Specific Gait and Balance Exercise 4â€‰Months After Hip Fracture: Protocol of a Randomized Controlled Trial â€” The Evaâ€‰Hip Study. <i>Physiotherapy Research International</i> , 2015, 20, 87-99.	1.5	9
39	Physical Behavior and Function Early After Hip Fracture Surgery in Patients Receiving Comprehensive Geriatric Care or Orthopedic Care--A Randomized Controlled Trial. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2014, 69A, 338-345.	3.6	84
40	Multiple Days of Monitoring Are Needed to Obtain a Reliable Estimate of Physical Activity in Hip-Fracture Patients. <i>Journal of Aging and Physical Activity</i> , 2014, 22, 173-177.	1.0	18
41	Physical activity monitoring by use of accelerometer-based body-worn sensors in older adults: A systematic literature review of current knowledge and applications. <i>Maturitas</i> , 2012, 71, 13-19.	2.4	164
42	Effect of in-hospital comprehensive geriatric assessment (CGA) in older people with hip fracture. The protocol of the Trondheim Hip Fracture Trial. <i>BMC Geriatrics</i> , 2011, 11, 18.	2.7	47
43	Evaluation of a Body-Worn Sensor System to Measure Physical Activity in Older People With Impaired Function. <i>Physical Therapy</i> , 2011, 91, 277-285.	2.4	225
44	Validation of the Falls Efficacy Scale-International in fall-prone older persons. <i>Age and Ageing</i> , 2010, 39, 259-259.	1.6	75