Kristin Taraldsen

List of Publications by Year in descending order

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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	Comprehensive geriatric care for patients with hip fractures: a prospective, randomised, controlled trial. Lancet, The, 2015, 385, 1623-1633.	13.7	449
2	Evaluation of a Body-Worn Sensor System to Measure Physical Activity in Older People With Impaired Function. Physical Therapy, 2011, 91, 277-285.	2.4	225
3	Physical activity monitoring by use of accelerometer-based body-worn sensors in older adults: A systematic literature review of current knowledge and applications. Maturitas, 2012, 71, 13-19.	2.4	164
4	Mobile Health Applications to Promote Active and Healthy Ageing. Sensors, 2017, 17, 622.	3.8	151
5	Physical Behavior and Function Early After Hip Fracture Surgery in Patients Receiving Comprehensive Geriatric Care or Orthopedic CareA Randomized Controlled Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2014, 69A, 338-345.	3.6	84
6	Validation of the Falls Efficacy Scale-International in fall-prone older persons. Age and Ageing, 2010, 39, 259-259.	1.6	75
7	The long-term effect of comprehensive geriatric care on gait after hip fracture: the Trondheim Hip Fracture Trial—a randomised controlled trial. Osteoporosis International, 2016, 27, 933-942.	3.1	55
8	Walking on common ground: a cross-disciplinary scoping review on the clinical utility of digital mobility outcomes. Npj Digital Medicine, 2021, 4, 149.	10.9	54
9	Effect of in-hospital comprehensive geriatric assessment (CGA) in older people with hip fracture. The protocol of the Trondheim Hip Fracture Trial. BMC Geriatrics, 2011, 11, 18.	2.7	47
10	Performance-based clinical tests of balance and muscle strength used in young seniors: a systematic literature review. BMC Geriatrics, 2019, 19, 9.	2.7	47
11	Identification of gait domains and key gait variables following hip fracture. BMC Geriatrics, 2015, 15, 150.	2.7	45
12	Who benefits from orthogeriatric treatment? Results from the Trondheim hip-fracture trial. BMC Geriatrics, 2016, 16, 49.	2.7	38
13	Physical activity among hospitalized older adults – an observational study. BMC Geriatrics, 2017, 17, 110.	2.7	36
14	Protocol for the PreventIT feasibility randomised controlled trial of a lifestyle-integrated exercise intervention in young older adults. BMJ Open, 2019, 9, e023526.	1.9	34
15	The use of technology in creating individualized, meaningful activities for people living with dementia: A systematic review. Dementia, 2021, 20, 1442-1469.	2.0	34
16	App-based Self-administrable Clinical Tests of Physical Function: Development and Usability Study. JMIR MHealth and UHealth, 2020, 8, e16507.	3.7	33
17	The Adapted Lifestyle-Integrated Functional Exercise Program for Preventing Functional Decline in Young Seniors: Development and Initial Evaluation. Gerontology, 2019, 65, 362-374.	2.8	32
18	Concurrent validity and reliability of the Community Balance and Mobility scale in young-older adults. BMC Geriatrics, 2018, 18, 156.	2.7	30

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19	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. BMC Geriatrics, 2015, 15, 160.	2.7	28
20	Time spent lying, sitting, and upright during hospitalization after stroke: a prospective observation study. BMC Neurology, 2018, 18, 138.	1.8	25
21	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. PLoS ONE, 2019, 14, e0224971.	2.5	25
22	Daily Physical Activity in Total Hip Arthroplasty Patients Undergoing Different Surgical Approaches. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 473-478.	1.4	19
23	Effects of an intervention to reduce fear of falling and increase physical activity during hip and pelvic fracture rehabilitation. Age and Ageing, 2020, 49, 771-778.	1.6	19
24	Multiple Days of Monitoring Are Needed to Obtain a Reliable Estimate of Physical Activity in Hip-Fracture Patients. Journal of Aging and Physical Activity, 2014, 22, 173-177.	1.0	18
25	Complexity of Daily Physical Activity Is More Sensitive Than Conventional Metrics to Assess Functional Change in Younger Older Adults. Sensors, 2018, 18, 2032.	3.8	18
26	Predicting Advanced Balance Ability and Mobility with an Instrumented Timed Up and Go Test. Sensors, 2020, 20, 4987.	3.8	15
27	Environmental factors and risk of delirium in geriatric patients: an observational study. BMC Geriatrics, 2018, 18, 282.	2.7	14
28	My husband is not ill; he has memory loss - caregivers \hat{A} perspectives on health care services for persons with dementia. BMC Geriatrics, 2019, 19, 75.	2.7	14
29	Delirium motor subtypes and prognosis in hospitalized geriatric patients – A prospective observational study. Journal of Psychosomatic Research, 2019, 122, 24-28.	2.6	13
30	Digital Technology to Deliver a Lifestyle-Integrated Exercise Intervention in Young Seniors—The PreventIT Feasibility Randomized Controlled Trial. Frontiers in Digital Health, 2020, 2, 10.	2.8	12
31	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. Physical Therapy, 2020, 100, 180-191.	2.4	11
32	Motor activity across delirium motor subtypes in geriatric patients assessed using body-worn sensors: a Norwegian cross-sectional study. BMJ Open, 2019, 9, e026401.	1.9	10
33	Supporting identity and relationships amongst people with dementia through the use of technology: a qualitative interview study. International Journal of Qualitative Studies on Health and Well-being, 2021, 16, 1920349.	1.6	10
34	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. JMIR Research Protocols, 2019, 8, e14096.	1.0	10
35	Gait, physical function, and physical activity in three groups of home-dwelling older adults with different severity of cognitive impairment $\hat{a}\in$ a cross-sectional study. BMC Geriatrics, 2021, 21, 670.	2.7	10
36	Effectiveness of Task Specific Gait and Balance Exercise 4 Months After Hip Fracture: Protocol of a Randomized Controlled Trial — The Evaâ€Hip Study. Physiotherapy Research International, 2015, 20, 87-99.	1,5	9

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37	Attitudes Towards Adapted Lifestyle-Integrated Functional Exercise Developed for 60–70-Year-Olds: Perceptions of Participants and Trainers. Gerontology, 2019, 65, 599-609.	2.8	7
38	Quantification of Outdoor Mobility by Use of Accelerometer-Measured Physical Behaviour. BioMed Research International, 2015, 2015, 1-7.	1.9	6
39	The association of basic and challenging motor capacity with mobility performance and falls in young seniors. Archives of Gerontology and Geriatrics, 2020, 90, 104134.	3.0	5
40	Client, caregiver, volunteer, and therapist views on a voluntary supported group exercise programme for older adults with dementia. BMC Geriatrics, 2020, 20, 235.	2.7	5
41	Change of physical activity parameters of hip and pelvic fracture patients during inpatient rehabilitation and after discharge: analysis of global and in-depth parameters. European Review of Aging and Physical Activity, 2021, 18, 9.	2.9	4
42	Towards personalized dementia care through meaningful activities supported by technology: A multisite qualitative study with care professionals. BMC Geriatrics, 2021, 21, 468.	2.7	4
43	Sensitivity to Change and Responsiveness of the Original and the Shortened Version of the Community Balance & Mobility Scale for Young Seniors. Archives of Physical Medicine and Rehabilitation, 2021, 102, 2102-2108.	0.9	2
44	Adherence to mHealth and Paper-Based Versions of Lifestyle-Integrated Functional Exercise: A Secondary Analysis of Data From the PreventIT Feasibility Randomized Controlled Trial. Journal of Aging and Physical Activity, 2022, , 1-8.	1.0	0