Maria H Nilsson

List of Publications by Year
in descending order

80	1,572	257429 24	361001 35
papers	citations	h-index	g-index

82	82	82	1779
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmental barriers and housing accessibility problems for people with Parkinsonâ€™s disease: A three-year perspective. Scandinavian Journal of Occupational Therapy, 2023, 30, 661-672.	1.7	1
2	A theoretical framework for addressing fear of falling avoidance behavior in Parkinsonâ€™s disease. Physiotherapy Theory and Practice, 2023, 39, 895-911.	1.3	8
3	Components of gait in people with and without mild cognitive impairment. Gait and Posture, 2022, 93, 83-89.	1.4	7
4	People with Parkinson's disease and housing issues: A scoping review. Health Science Reports, 2022, 5, e511.	1.5	4
5	Enabling Long-term Predictions and Cost-benefit Analysis Related to Housing Adaptation Needs for a Population Aging in Place: Protocol for a Simulation Study. JMIR Research Protocols, 2022, 11, e39032.	1.0	1
6	The Effects of Tau, Amyloid, and White Matter Lesions on Mobility, Dual Tasking, and Balance in Older People. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 683-691.	3.6	8
7	Perceived walking difficulties in Parkinsonâ€™s disease â€“ predictors and changes over time. BMC Geriatrics, 2021, 21, 221.	2.7	8
8	Spectral analysis of body movement during deep brain stimulation in Parkinsonâ€™s disease. Gait and Posture, 2021, 86, 217-225.	1.4	2
9	Test-retest reliability of physical activity questionnaires in Parkinsonâ€™s disease. BMC Neurology, 2021, 21, 399.	1.8	3
10	Strategic alterations of posture are delayed in Parkinsonâ€™s disease patients during deep brain stimulation. Scientific Reports, 2021, 11, 23550.	3.3	4
11	Deep brain stimulation in the subthalamic nuclei alters postural alignment and adaptation in Parkinsonâ€™s disease. PLoS ONE, 2021, 16, e0259862.	2.5	5
12	Effects of Deep Brain Stimulation on Postural Control in Parkinson's Disease. Computers in Biology and Medicine, 2020, 122, 103828.	7.0	8
13	Prediction of Life Satisfaction in People with Parkinsonâ€™s Disease. Parkinson's Disease, 2020, 2020, 1-7.	1.1	5
14	Predictive Factors of Fall-Related Activity Avoidance in People With Parkinson Diseaseâ€”A Longitudinal Study With a 3-Year Follow-up. Journal of Neurologic Physical Therapy, 2020, 44, 188-194.	1.4	14
15	Coping Styles among People with Parkinsonâ€™s Disease: A Three-Year Follow-Up Study. Behavioral Sciences (Basel, Switzerland), 2020, 10, 190.	2.1	5
16	Longitudinal association between housing accessibility and activities of daily living: the role of self-efficacy and control in people ageing with Parkinsonâ€™s disease. BMC Geriatrics, 2020, 20, 181.	2.7	11
17	Psychometric properties of the external Housing-Related Control Belief Questionnaire among people with Parkinsonâ€™s disease. Aging Clinical and Experimental Research, 2020, 32, 2639-2647.	2.9	4
18	Exploring the effects of deep brain stimulation and vision on tremor in Parkinsonâ€™s disease - benefits from objective methods. Journal of NeuroEngineering and Rehabilitation, 2020, 17, 56.	4.6	3

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19	The meaning of home questionnaire revisited: Psychometric analyses among people with Parkinsonâ€™s disease reveals new dimensions. PLoS ONE, 2020, 15, e0242792.	2.5	3
20	Title is missing!. , 2020, 15, e0242792.		0
21	Title is missing!. , 2020, 15, e0242792.		0
22	Title is missing!. , 2020, 15, e0242792.		0
23	Title is missing!. , 2020, 15, e0242792.		0
24	Title is missing!. , 2020, 15, e0242792.		0
25	Title is missing!. , 2020, 15, e0242792.		0
26	Exploration of the Research Circle Methodology for User Involvement in Research on Home and Health Dynamics in Old Age. Journal of Housing for the Elderly, 2019, 33, 85-102.	0.7	9
27	Satisfaction with Care in Late Stage Parkinsonâ€™s Disease. Parkinson's Disease, 2019, 2019, 1-10.	1.1	8
28	Effects of applying a standardized assessment and evaluation protocol in housing adaptation implementation â€“ results from a quasi-experimental study. BMC Public Health, 2019, 19, 1446.	2.9	3
29	Predictive Factors of Concerns about Falling in People with Parkinsonâ€™s Disease: A 3-Year Longitudinal Study. Parkinson's Disease, 2019, 2019, 1-9.	1.1	8
30	Life-Space Mobility in Parkinsonâ€™s Disease: Associations with Motor and Non-Motor Symptoms. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 507-512.	3.6	19
31	Levodopa Effect and Motor Function in Late Stage Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2018, 8, 59-70.	2.8	28
32	Experiences of fear of falling in persons with Parkinsonâ€™s disease â€“ a qualitative study. BMC Geriatrics, 2018, 18, 44.	2.7	41
33	Mobility device use in people with Parkinson's disease: A 3-year follow-up study. Acta Neurologica Scandinavica, 2018, 138, 70-77.	2.1	14
34	Reduced workforce participation 5 years prior to first Parkinsonâ€™s disease sick-leave. Npj Parkinson's Disease, 2018, 4, 36.	5.3	2
35	Dopaminergic Effect on Non-Motor Symptoms in Late Stage Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2018, 8, 409-420.	2.8	18
36	Patientâ€reported and performanceâ€based measures of walking in mildâ€“moderate Parkinson's disease. Brain and Behavior, 2018, 8, e01081.	2.2	14

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37	The clinical significance of 10-m walk test standardizations in Parkinsonâ€™s disease. Journal of Neurology, 2018, 265, 1829-1835.	3.6	34
38	Workforce unavailability in Parkinson's disease. Acta Neurologica Scandinavica, 2017, 135, 332-338.	2.1	10
39	Factors Contributing to Perceived Walking Difficulties in People with Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2017, 7, 397-407.	2.8	27
40	Housing accessibility problems for people with Parkinson's disease. Acta Neurologica Scandinavica, 2017, 136, 501-510.	2.1	8
41	Physiotherapy for Parkinson's Disease in Sweden: Provision, Expertise, and Multiâ€professional Collaborations. Movement Disorders Clinical Practice, 2017, 4, 843-851.	1.5	6
42	Psychometric properties of the original and short versions of the Falls Efficacy Scale-International (FES-I) in people with Parkinsonâ€™s disease. Health and Quality of Life Outcomes, 2017, 15, 116.	2.4	24
43	The TECH@HOME study, a technological intervention to reduce caregiver burden for informal caregivers of people with dementia: study protocol for a randomized controlled trial. Trials, 2017, 18, 63.	1.6	22
44	Factors associated with life satisfaction in Parkinson's disease. Acta Neurologica Scandinavica, 2017, 136, 64-71.	2.1	38
45	Falls and Fear of Falling among Persons Who Receive Housing Adaptationsâ€”Results from a Quasi-Experimental Study in Sweden. Healthcare (Switzerland), 2017, 5, 66.	2.0	13
46	Psychometric Evaluation of the Parkinsonâ€™s Disease Activities of Daily Living Scale. Parkinson's Disease, 2017, 2017, 1-7.	1.1	5
47	The association between indicators of health and housing in people with Parkinsonâ€™s disease. BMC Geriatrics, 2016, 16, 146.	2.7	8
48	Fall-related activity avoidance in relation to a history of falls or near falls, fear of falling and disease severity in people with Parkinsonâ€™s disease. BMC Neurology, 2016, 16, 84.	1.8	52
49	Depressive symptoms associated with concerns about falling inÂParkinson's disease. Brain and Behavior, 2016, 6, e00524.	2.2	21
50	External validation of a 3-step falls prediction model in mild Parkinsonâ€™s disease. Journal of Neurology, 2016, 263, 2462-2469.	3.6	25
51	Barriers and Facilitators for Participation inÂPeople with Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2015, 5, 983-992.	2.8	21
52	Psychometric properties of the General Self-Efficacy Scale in Parkinson's disease. Acta Neurologica Scandinavica, 2015, 132, 89-96.	2.1	33
53	Prediction of Falls and/or Near Falls in People with Mild Parkinsonâ€™s Disease. PLoS ONE, 2015, 10, e0117018.	2.5	57
54	Concerns About Falling in Parkinsonâ€™s Disease: Associations with Disabilities and Personal and Environmental Factors. Journal of Parkinson's Disease, 2015, 5, 341-349.	2.8	35

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55	External and internal factors influencing self-directed online learning of physiotherapy undergraduate students in Sweden: a qualitative study. Journal of Educational Evaluation for Health Professions, 2015, 12, 33.	12.6	20
56	The Significance of Walking from the Perspective of People with Parkinson's Disease. Journal of Parkinson's Disease, 2014, 4, 657-663.	2.8	26
57	â€œYou plan, but you never knowâ€•â€“ participation among people with different levels of severity of Parkinsonâ€™s disease. Disability and Rehabilitation, 2014, 36, 2216-2224.	1.8	56
58	A research-based strategy for managing housing adaptations: study protocol for a quasi-experimental trial. BMC Health Services Research, 2014, 14, 602.	2.2	13
59	Conceptualizing and prioritizing clinical trial outcomes from the perspectives of people with Parkinsonâ€™s disease versus health care professionals: a conceptÂmapping study. Quality of Life Research, 2014, 23, 1687-1700.	3.1	28
60	Factors associated with fear of falling in people with Parkinsonâ€™s disease. BMC Neurology, 2014, 14, 19.	1.8	77
61	Psychometric properties of four fear of falling rating scales in people with Parkinsonâ€™s disease. BMC Geriatrics, 2014, 14, 66.	2.7	51
62	Subthalamic deep brain stimulation improves smooth pursuit and saccade performance in patients with Parkinsonâ€™s disease. Journal of NeuroEngineering and Rehabilitation, 2013, 10, 33.	4.6	38
63	Content Analysis of 4 Fear of Falling Rating Scales by Linking to the International Classification of Functioning, Disability and Health. PM and R, 2013, 5, 573.	1.6	20
64	Home and health in people ageing with Parkinsonâ€™s disease: study protocol for a prospective longitudinal cohort survey study. BMC Neurology, 2013, 13, 142.	1.8	32
65	Characteristics of the personal and environmental components of person-environment fit in very old age: a comparison between people with self-reported Parkinsonâ€™s disease and matched controls. Aging Clinical and Experimental Research, 2013, 25, 667-675.	2.9	18
66	Fatigue in Parkinson's Disease: Measurement Properties of a Generic and a Condition-Specific Rating Scale. Journal of Pain and Symptom Management, 2013, 46, 737-746.	1.2	20
67	Housing and Health: Very Old People with Self-Reported Parkinsonâ€™s Disease versus Controls. Parkinson's Disease, 2013, 2013, 1-8.	1.1	14
68	Motor and non-motor predictors of illness-related distress in Parkinsonâ€™s disease. Parkinsonism and Related Disorders, 2012, 18, 299-302.	2.2	24
69	Walking Ability Is a Major Contributor to Fear of Falling in People with Parkinson's Disease: Implications for Rehabilitation. Parkinson's Disease, 2012, 2012, 1-7.	1.1	49
70	Psychometric performance of a generic walking scale (Walk-12G) in multiple sclerosis and Parkinsonâ€™s disease. Journal of Neurology, 2012, 259, 729-738.	3.6	49
71	Measuring outcomes in Parkinsonâ€™s disease: a multi-perspective concept mapping study. Quality of Life Research, 2012, 21, 453-463.	3.1	36
72	Fear of falling and falls in people with Parkinsonâ€™s disease treated with deep brain stimulation in the subthalamic nuclei. Acta Neurologica Scandinavica, 2011, 123, 424-429.	2.1	24

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73	Development and testing of a self administered version of the Freezing of Gait Questionnaire. BMC Neurology, 2010, 10, 85.	1.8	39
74	Assessment of fall-related self-efficacy and activity avoidance in people with Parkinson's disease. BMC Geriatrics, 2010, 10, 78.	2.7	67
75	Uncovering Indicators of the International Classification of Functioning, Disability, and Health from the 39-Item Parkinson's Disease Questionnaire. Parkinson's Disease, 2010, 2010, 1-10.	1.1	9
76	The 39-item Parkinson's Disease Questionnaire (PDQ-39): is it a unidimensional construct?. Therapeutic Advances in Neurological Disorders, 2009, 2, 205-214.	3.5	50
77	The effects of high frequency subthalamic stimulation on balance performance and fear of falling in patients with Parkinson's disease. Journal of NeuroEngineering and Rehabilitation, 2009, 6, 13.	4.6	24
78	Freezing of Gait Questionnaire: validity and reliability of the Swedish version. Acta Neurologica Scandinavica, 2009, 120, 331-334.	2.1	36
79	Functional balance performance in patients with Parkinson's disease after long-term treatment with subthalamic nucleus high-frequency stimulation. Parkinsonism and Related Disorders, 2008, 14, 291-297.	2.2	5
80	Deep-brain stimulation in the subthalamic nuclei improves balance performance in patients with Parkinson's disease, when tested without anti-parkinsonian medication. Acta Neurologica Scandinavica, 2005, 111, 301-308.	2.1	39