Madeleine E Hackney

List of Publications by Year
in descending order

61	3,151	218677	168389
papers	citations	26 h-index	53 g-index

69	69	69	2471
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Apathy-Related Symptoms Appear Early in Parkinsonâ€™s Disease. Healthcare (Switzerland), 2022, 10, 91.	2.0	4
2	The use of patient-led goal setting in the intervention of chronic low back pain in adults: a narrative review. Pain Management, 2022, 12, 653-664.	1.5	2
3	The Relationship Between Attitudes about Research and Health Literacy among African American and White (Non-Hispanic) Community Dwelling Older Adults. Journal of Racial and Ethnic Health Disparities, 2021, , 1.	3.2	7
4	Abnormal center of mass feedback responses during balance: A potential biomarker of falls in Parkinsonâ€™s disease. PLoS ONE, 2021, 16, e0252119.	2.5	21
5	Online Dance Therapy for People With Parkinsonâ€™s Disease: Feasibility and Impact on Consumer Engagement. Neurorehabilitation and Neural Repair, 2021, 35, 1076-1087.	2.9	28
6	Qualitative Evaluation Informs Understanding of Motor Cognition and Therapies in Older Adults with Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2021, 84, 1-13.	2.6	4
7	Dance Is an Accessible Physical Activity for People with Parkinsonâ€™s Disease. Parkinson's Disease, 2021, 2021, 1-20.	1.1	9
8	Improved Mobility, Cognition, and Disease Severity in Corticobasal Degeneration of an African American Man After 12 Weeks of Adapted Tango. American Journal of Physical Medicine and Rehabilitation, 2020, 99, e21-e27.	1.4	1
9	Differentiating Parkinson Disease Subtypes Using Clinical Balance Measures. Journal of Neurologic Physical Therapy, 2020, 44, 34-41.	1.4	9
10	Effects of a Health Education and Research Participation Enhancement Program on Participation and Autonomy in Diverse Older Adults. Gerontology and Geriatric Medicine, 2020, 6, 233372142092495.	1.5	2
11	Association between anti-inflammatory interleukin-10 and executive function in African American women at risk for Alzheimerâ€™s disease. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 647-659.	1.3	4
12	Association Between Motor Subtype and Visuospatial and Executive Function in Mild-Moderate Parkinson Disease. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1580-1589.	0.9	11
13	Mismatch between subjective and objective motor improvements with adapted tango intervention in older adults. Physiotherapy Research International, 2020, 25, e1835.	1.5	1
14	A Formative Qualitative Evaluation to Inform Implementation of a Research Participation Enhancement and Advocacy Training Program for Diverse Seniors: The DREAMS Program. Journal of Applied Gerontology, 2019, 38, 959-982.	2.0	11
15	â€˜Draw your pelvisâ€™ test for assessing pelvic schema in people with ParkinsonÊ¼s disease: a validity and reliability study. Somatosensory & Motor Research, 2019, 36, 156-161.	0.9	1
16	Antagonist muscle activity during reactive balance responses is elevated in Parkinsonâ€™s disease and in balance impairment. PLoS ONE, 2019, 14, e0211137.	2.5	36
17	Internally Guided Lower Limb Movement Recruits Compensatory Cerebellar Activity in People With Parkinson's Disease. Frontiers in Neurology, 2019, 10, 537.	2.4	25
18	Lower Limb Rigidity Is Associated with Frequent Falls in Parkinson's Disease. Movement Disorders Clinical Practice, 2019, 6, 446-451.	1.5	8

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19	Psychometric properties of clock and pelvic drawings in Parkinson's disease: A validity and crossâ€sectional study. Physiotherapy Research International, 2019, 24, e1781.	1.5	2
20	Dynamic Neuro-Cognitive Imagery (DNITM) Improves DeveloppÃ© Performance, Kinematics, and Mental Imagery Ability in University-Level Dance Students. Frontiers in Psychology, 2019, 10, 382.	2.1	10
21	MEN WITH PARKINSON'S MAY HAVE GREATER DISEASE BURDEN IN ASPECTS OF COGNITIVE AND PSYCHOSOCIAL FUNCTION THAN WOMEN. Innovation in Aging, 2019, 3, S948-S949.	0.1	0
22	The association between Parkinson's disease symptom side-of-onset and performance on the MDS-UPDRS scale part IV: Motor complications. Journal of the Neurological Sciences, 2019, 396, 262-265.	0.6	4
23	â€œWill you draw me a pelvis?Ë® Dynamic neuro-cognitive imagery improves pelvic schema and graphic-metric representation in people with ParkinsonÊ¼s Disease: A randomized controlled trial. Complementary Therapies in Medicine, 2019, 43, 28-35.	2.7	10
24	Impaired set shifting is associated with previous falls in individuals with and without Parkinsonâ€™s disease. Gait and Posture, 2018, 62, 220-226.	1.4	26
25	Effects of line dancing on physical function and perceived limitation in older adults with self-reported mobility limitations. Disability and Rehabilitation, 2018, 40, 1259-1265.	1.8	23
26	The Body Position Spatial Task, a Test of Whole-Body Spatial Cognition: Comparison Between Adults With and Without Parkinson Disease. Neurorehabilitation and Neural Repair, 2018, 32, 961-975.	2.9	9
27	Dynamic Neuro-Cognitive Imagery Improves Mental Imagery Ability, Disease Severity, and Motor and Cognitive Functions in People with Parkinsonâ€™s Disease. Neural Plasticity, 2018, 2018, 1-15.	2.2	29
28	Kinematic and Kinetic Analysis of Repeated and Static ElevÃ© in Adolescent Female Dance Students. Journal of Dance Medicine and Science, 2018, 22, 33-43.	0.7	1
29	Research Advocacy Training Program Benefits Diverse Older Adults in Participation, Self-Efficacy and Attitudes toward Research. Progress in Community Health Partnerships: Research, Education, and Action, 2018, 12, 367-380.	0.3	12
30	Increased neuromuscular consistency in gait and balance after partnered, dance-based rehabilitation in Parkinsonâ€™s disease. Journal of Neurophysiology, 2017, 118, 363-373.	1.8	74
31	Adapted Tango for Adults With Parkinsonâ€™s Disease: A Qualitative Study. Adapted Physical Activity Quarterly, 2017, 34, 256-275.	0.8	20
32	The DREAMS Team: Creating community partnerships through research advocacy training for diverse older adults. Educational Gerontology, 2017, 43, 440-450.	1.3	12
33	Small forces that differ with prior motor experience can communicate movement goals during human-human physical interaction. Journal of NeuroEngineering and Rehabilitation, 2017, 14, 8.	4.6	44
34	Feasibility and preliminary efficacy of a telerehabilitation approach to group adapted tango instruction for people with Parkinson disease. Journal of Telemedicine and Telecare, 2017, 23, 740-746.	2.7	37
35	Older adultsâ€™ acceptance of a robot for partner dance-based exercise. PLoS ONE, 2017, 12, e0182736.	2.5	64
36	Adapted Tango improves aspects of participation in older adults versus individuals with Parkinsonâ€™s disease. Disability and Rehabilitation, 2017, 39, 2294-2301.	1.8	19

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37	Balance, Body Motion, and Muscle Activity After High-Volume Short-Term Dance-Based Rehabilitation in Persons With Parkinson Disease: A Pilot Study. Journal of Neurologic Physical Therapy, 2016, 40, 257-268.	1.4	50
38	Multimodal Exercise Benefits Mobility in Older Adults With Visual Impairment: A Preliminary Study. Journal of Aging and Physical Activity, 2015, 23, 630-639.	1.0	26
39	Adapted Tango Improves Mobility, Motorâ€“Cognitive Function, and Gait but Not Cognition in Older Adults in Independent Living. Journal of the American Geriatrics Society, 2015, 63, 2105-2113.	2.6	51
40	Context-Dependent Neural Activation: Internally and Externally Guided Rhythmic Lower Limb Movement in Individuals With and Without Neurodegenerative Disease. Frontiers in Neurology, 2015, 6, 251.	2.4	31
41	Neuromechanical Principles Underlying Movement Modularity and Their Implications for Rehabilitation. Neuron, 2015, 86, 38-54.	8.1	305
42	Evaluation by Expert Dancers of a Robot That Performs Partnered Stepping via Haptic Interaction. PLoS ONE, 2015, 10, e0125179.	2.5	31
43	The Four Square Step Test in individuals with Parkinson's disease: Association with executive function and comparison with older adults. NeuroRehabilitation, 2014, 35, 279-289.	1.3	32
44	Impact of Tai Chi Chu'an Practice on Balance and Mobility in Older Adults. Journal of Geriatric Physical Therapy, 2014, 37, 127-135.	1.1	64
45	Community-based Adapted Tango Dancing for Individuals with Parkinson's Disease and Older Adults. Journal of Visualized Experiments, 2014, , .	0.3	21
46	The Effects of Adapted Tango on Spatial Cognition and Disease Severity in Parkinson's Disease. Journal of Motor Behavior, 2013, 45, 519-529.	0.9	148
47	Dancing for Balance. Nursing Research, 2013, 62, 138-143.	1.7	34
48	Application of Adapted Tango as Therapeutic Intervention for Patients With Chronic Stroke. Journal of Geriatric Physical Therapy, 2012, 35, 206-217.	1.1	50
49	Physical and Cognitive Function in Older Men: Is Longitudinal Study Participation Related to Better Functioning?. Journal of the American Geriatrics Society, 2012, 60, 396-398.	2.6	0
50	Social Partnered Dance for People With Serious and Persistent Mental Illness. Journal of Nervous and Mental Disease, 2010, 198, 76-78.	1.0	25
51	Recommendations for Implementing Tango Classes for Persons with Parkinson Disease. American Journal of Dance Therapy, 2010, 32, 41-52.	0.3	49
52	Effects of Dance on Gait and Balance in Parkinsonâ€™s Disease: A Comparison of Partnered and Nonpartnered Dance Movement. Neurorehabilitation and Neural Repair, 2010, 24, 384-392.	2.9	220
53	Effects of dance on balance and gait in severe Parkinson disease: A case study. Disability and Rehabilitation, 2010, 32, 679-684.	1.8	80
54	The Effects of a Secondary Task on Forward and Backward Walking in Parkinson's Disease. Neurorehabilitation and Neural Repair, 2010, 24, 97-106.	2.9	60

#	Article	IF	Citations
55	Backward walking in Parkinson's disease. Movement Disorders, 2009, 24, 218-223.	3.9	83
56	Short duration, intensive tango dancing for Parkinson disease: An uncontrolled pilot study. Complementary Therapies in Medicine, 2009, 17, 203-207.	2.7	101
57	Health-related quality of life and alternative forms of exercise in Parkinson disease. Parkinsonism and Related Disorders, 2009, 15, 644-648.	2.2	190
58	Effects of dance on movement control in Parkinsonâ€™s disease: A comparison of Argentine tango and American ballroom. Journal of Rehabilitation Medicine, 2009, 41, 475-481.	1.1	334
59	Tai Chi improves balance and mobility in people with Parkinson disease. Gait and Posture, 2008, 28, 456-460.	1.4	240
60	Effects of Tango on Functional Mobility in Parkinson's Disease: A Preliminary Study. Journal of Neurologic Physical Therapy, 2007, 31, 173-179.	1.4	236
61	A Study on the Effects of Argentine Tango as a Form of Partnered Dance for those with Parkinson Disease and the Healthy Elderly. American Journal of Dance Therapy, 2007, 29, 109-127.	0.3	107