## Gammon M Earhart, Pt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10722317/publications.pdf

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49 papers

4,464 citations

32 h-index 223800 46 g-index

49 all docs 49 docs citations

49 times ranked 3321 citing authors

#	Article	IF	CITATIONS
1	Effects of dance on movement control in Parkinson's disease: A comparison of Argentine tango and American ballroom. Journal of Rehabilitation Medicine, 2009, 41, 475-481.	1.1	334
2	Randomized Controlled Trial of Community-Based Dancing to Modify Disease Progression in Parkinson Disease. Neurorehabilitation and Neural Repair, 2012, 26, 132-143.	2.9	258
3	Functional Gait Assessment and Balance Evaluation System Test: Reliability, Validity, Sensitivity, and Specificity for Identifying Individuals With Parkinson Disease Who Fall. Physical Therapy, 2011, 91, 102-113.	2.4	242
4	Tai Chi improves balance and mobility in people with Parkinson disease. Gait and Posture, 2008, 28, 456-460.	1.4	240
5	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
6	Barriers to Exercise in People With Parkinson Disease. Physical Therapy, 2013, 93, 628-636.	2.4	229
7	Effects of Dance on Gait and Balance in Parkinson's Disease: A Comparison of Partnered and Nonpartnered Dance Movement. Neurorehabilitation and Neural Repair, 2010, 24, 384-392.	2.9	220
8	Utility of the Mini-BESTest, BESTest, and BESTest Sections for Balance Assessments in Individuals With Parkinson Disease. Journal of Neurologic Physical Therapy, 2011, 35, 90-97.	1.4	205
9	Five Times Sit-to-Stand Test Performance in Parkinson's Disease. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1431-1436.	0.9	202
10	Health-related quality of life and alternative forms of exercise in Parkinson disease. Parkinsonism and Related Disorders, 2009, 15, 644-648.	2.2	190
11	Community-Based Argentine Tango Dance Program Is Associated With Increased Activity Participation Among Individuals With Parkinson's Disease. Archives of Physical Medicine and Rehabilitation, 2013, 94, 240-249.	0.9	169
12	Parkinson's disease and resistive exercise: Rationale, review, and recommendations. Movement Disorders, 2008, 23, 1-11.	3.9	158
13	The 9-Hole Peg Test of Upper Extremity Function. Journal of Neurologic Physical Therapy, 2011, 35, 157-163.	1.4	135
14	Factors Associated With Exercise Behavior in People With Parkinson Disease. Physical Therapy, 2011, 91, 1838-1848.	2.4	134
15	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
16	Six-Minute Walk Distance in Persons With Parkinson Disease: A Hierarchical Regression Model. Archives of Physical Medicine and Rehabilitation, 2009, 90, 1004-1008.	0.9	102
17	Short duration, intensive tango dancing for Parkinson disease: An uncontrolled pilot study. Complementary Therapies in Medicine, 2009, 17, 203-207.	2.7	101
18	Are the Effects of Community-Based Dance on Parkinson Disease Severity, Balance, and Functional Mobility Reduced with Time? A 2-Year Prospective Pilot Study. Journal of Alternative and Complementary Medicine, 2014, 20, 757-763.	2.1	93

#	Article	IF	CITATIONS
19	Comparative Utility of the BESTest, Mini-BESTest, and Brief-BESTest for Predicting Falls in Individuals With Parkinson Disease: A Cohort Study. Physical Therapy, 2013, 93, 542-550.	2.4	92
20	Effects of dance on balance and gait in severe Parkinson disease: A case study. Disability and Rehabilitation, 2010, 32, 679-684.	1.8	80
21	Measuring participation in individuals with Parkinson disease: relationships with disease severity, quality of life, and mobility. Disability and Rehabilitation, 2011, 33, 1440-1446.	1.8	79
22	Accuracy of Fall Prediction in Parkinson Disease: Six-Month and 12-Month Prospective Analyses. Parkinson's Disease, 2012, 2012, 1-7.	1.1	66
23	Effects of a short duration, high dose contact improvisation dance workshop on Parkinson disease: A pilot study. Complementary Therapies in Medicine, 2010, 18, 184-190.	2.7	57
24	Toward Understanding Ambulatory Activity Decline in Parkinson Disease. Physical Therapy, 2015, 95, 1142-1150.	2.4	57
25	Exercise and Parkinson Disease: Comparing Tango, Treadmill, and Stretching. Journal of Neurologic Physical Therapy, 2019, 43, 26-32.	1.4	57
26	Identifying clinical measures that most accurately reflect the progression of disability in Parkinson disease. Parkinsonism and Related Disorders, 2016, 25, 65-71.	2.2	54
27	Medication and subthalamic nucleus deep brain stimulation similarly improve balance and complex gait in Parkinson disease. Parkinsonism and Related Disorders, 2013, 19, 86-91.	2.2	53
28	Recommendations for Implementing Tango Classes for Persons with Parkinson Disease. American Journal of Dance Therapy, 2010, 32, 41-52.	0.3	49
29	Four Square Step Test Performance in People With Parkinson Disease. Journal of Neurologic Physical Therapy, 2013, 37, 2-8.	1.4	48
30	Parkinson Disease and Exercise., 2013, 3, 833-848.		47
31	Differential Effects of Tango Versus Dance for PD in Parkinson Disease. Frontiers in Aging Neuroscience, 2015, 7, 239.	3.4	43
32	Charting the progression of disability in parkinson disease: study protocol for a prospective longitudinal cohort study. BMC Neurology, 2010, 10, 110.	1.8	42
33	Evidence for Early and Regular Physical Therapy and Exercise in Parkinson's Disease. Seminars in Neurology, 2021, 41, 189-205.	1.4	39
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	Comparing interventions and exploring neural mechanisms of exercise in Parkinson disease: a study protocol for a randomized controlled trial. BMC Neurology, 2015, 15, 9.	1.8	31
36	Predictors of Gait Speeds and the Relationship of Gait Speeds to Falls in Men and Women with Parkinson Disease. Parkinson's Disease, 2013, 2013, 1-8.	1.1	30

#	Article	IF	Citations
37	Yoga Improves Balance and Low-Back Pain, but Not Anxiety, in People with Parkinson's Disease. International Journal of Yoga Therapy, 2020, 30, 41-48.	0.7	24
38	Balance differences in people with Parkinson disease with and without freezing of gait. Gait and Posture, 2015, 42, 306-309.	1.4	23
39	Detecting and Predicting Balance Decline in Parkinson Disease: A Prospective Cohort Study. Journal of Parkinson's Disease, 2015, 5, 131-139.	2.8	21
40	Usability of a daily mHealth application designed to address mobility, speech and dexterity in Parkinson's disease. Neurodegenerative Disease Management, 2019, 9, 97-105.	2.2	20
41	Can postural instability tests improve the prediction of future falls in people with Parkinson's disease beyond knowing existing fall history?. Journal of Neurology, 2016, 263, 133-139.	3.6	18
42	Rehabilitation and Parkinson's Disease. Parkinson's Disease, 2012, 2012, 1-3.	1.1	10
43	Design of the WHIP-PD study: a phase II, twelve-month, dual-site, randomized controlled trial evaluating the effects of a cognitive-behavioral approach for promoting enhanced walking activity using mobile health technology in people with Parkinson-disease. BMC Neurology, 2020, 20, 146.	1.8	10
44	Physical therapy and deep brain stimulation in Parkinson's Disease: protocol for a pilot randomized controlled trial. Pilot and Feasibility Studies, 2018, 4, 54.	1.2	9
45	Prism adaptation in Parkinson disease: comparing reaching to walking and freezers to non-freezers. Experimental Brain Research, 2015, 233, 2301-2310.	1.5	6
46	Effects of Subthalamic Nucleus Deep Brain Stimulation and Levodopa on Balance in People with Parkinson's Disease: A Cross Sectional Study. Brain Sciences, 2020, 10, 693.	2.3	4
47	A walking dance to improve gait speed for people with Parkinson disease: a pilot study. Neurodegenerative Disease Management, 2020, 10, 301-308.	2.2	2
48	Management of balance and gait in older individuals with Parkinson's disease. Aging Health, 2011, 7, 205-218.	0.3	1
49	Association between falls in Alzheimer disease and scores on the Balance Evaluation Systems Test (BESTest) and MiniBESTest. Somatosensory & Motor Research, 2021, 38, 248-252.	0.9	0