Erwin E H Van Wegen

List of Publications by Year
in descending order

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141 papers	10,432 citations	41627 51 h-index	40945 97 g-index
153 all docs	153 docs citations	153 times ranked	10369 citing authors

#	Article	IF	Citations
1	Graded peak cycle ergometer test for cognitively impaired patients with Parkinsonâ€™s disease: a pilot study. Physiotherapy Theory and Practice, 2023, 39, 1249-1256.	0.6	1
2	Allied Rehabilitation Using Web-Based Caregiver MEDiated Exercises for STROKE: The ARMED4STROKE Trial Design. Biosystems and Biorobotics, 2022, , 427-431.	0.2	0
3	Quantifying Quality of Reaching Movements Longitudinally Post-Stroke: A Systematic Review. Neurorehabilitation and Neural Repair, 2022, 36, 183-207.	1.4	19
4	Can telerehabilitation services combined with caregiver-mediated exercises improve early supported discharge services poststroke? A study protocol for a multicentre, observer-blinded, randomized controlled trial. BMC Neurology, 2022, 22, 29.	0.8	4
5	Comparing two identically protocolized, multicentre, randomized controlled trials on caregiver-mediated exercises poststroke: Any differences across countries?. PLoS ONE, 2022, 17, e0263013.	1.1	0
6	Exercise-induced increase in blood-based brain-derived neurotrophic factor (BDNF) in people with multiple sclerosis: A systematic review and meta-analysis of exercise intervention trials. PLoS ONE, 2022, 17, e0264557.	1.1	19
7	Self-monitoring of Physical Activity After Hospital Discharge in Patients Who Have Undergone Gastrointestinal or Lung Cancer Surgery: Mixed Methods Feasibility Study. JMIR Cancer, 2022, 8, e35694.	0.9	5
8	Are early measured resting-state EEG parameters predictive for upper limb motor impairment six months poststroke?. Clinical Neurophysiology, 2021, 132, 56-62.	0.7	19
9	The Subjective Experience of Living with Parkinsonâ€™s Disease: A Meta-Ethnography of Qualitative Literature. Journal of Parkinson's Disease, 2021, 11, 139-151.	1.5	9
10	Getting into a â€œFlowâ€•state: a systematic review of flow experience in neurological diseases. Journal of NeuroEngineering and Rehabilitation, 2021, 18, 65.	2.4	15
11	The effect of botulinum toxinâ€A on neural and nonâ€neural components of wrist hyperâ€resistance in adults with stroke or cerebral palsy. PM and R, 2021, , .	0.9	2
12	Smoothness metric during reach-to-grasp after stroke: part 2. longitudinal association with motor impairment. Journal of NeuroEngineering and Rehabilitation, 2021, 18, 144.	2.4	16
13	In-Home Falls Risk Assessment in Parkinson Disease: A Guide for Clinicians. Archives of Physical Medicine and Rehabilitation, 2021, 102, 2051-2054.	0.5	2
14	Computerised patient-specific prediction of the recovery profile of upper limb capacity within stroke services: the next step. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 574-581.	0.9	25
15	Smoothness metrics for reaching performance after stroke. Part 1: which one to choose?. Journal of NeuroEngineering and Rehabilitation, 2021, 18, 154.	2.4	20
16	Quantifying neural and non-neural components of wrist hyper-resistance after stroke: Comparing two instrumented assessment methods. Medical Engineering and Physics, 2021, 98, 57-64.	0.8	3
17	The Cortical Response Evoked by Robotic Wrist Perturbations Reflects Level of Proprioceptive Impairment After Stroke. Frontiers in Human Neuroscience, 2021, 15, 695366.	1.0	1
18	Symptom dimensions of anxiety in Parkinsonâ€™s disease: Replication study in a neuropsychiatric patient population. Clinical Parkinsonism & Related Disorders, 2021, 5, 100117.	0.5	2

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19	Physical activity dimensions after stroke: patterns and relation with lower limb motor function. Journal of NeuroEngineering and Rehabilitation, 2021, 18, 171.	2.4	2
20	Experiences of patients with stroke and their caregivers with caregiver-mediated exercises during the CARE4STROKE trial. Disability and Rehabilitation, 2020, 42, 698-704.	0.9	13
21	High-Intensity Interval Cycle Ergometer Training in Parkinson's Disease: Protocol for Identifying Individual Response Patterns Using a Single-Subject Research Design. Frontiers in Neurology, 2020, 11, 569880.	1.1	4
22	Is Recovery of Somatosensory Impairment Conditional for Upper-Limb Motor Recovery Early After Stroke?. Neurorehabilitation and Neural Repair, 2020, 34, 403-416.	1.4	36
23	Time Course of Wrist Hyper-Resistance in Relation to Upper Limb Motor Recovery Early Post Stroke. Neurorehabilitation and Neural Repair, 2020, 34, 690-701.	1.4	4
24	The association between freezing of gait, fear of falling and anxiety in Parkinsonâ€™s disease: a longitudinal analysis. Neurodegenerative Disease Management, 2020, 10, 159-168.	1.2	10
25	Position-Cortical Coherence as a Marker of Afferent Pathway Integrity Early Poststroke: A Prospective Cohort Study. Neurorehabilitation and Neural Repair, 2020, 34, 344-359.	1.4	7
26	Agreement and differences regarding family functioning between patients with acquired brain injury and their partners. Brain Injury, 2020, 34, 489-495.	0.6	7
27	Is Resting-State EEG Longitudinally Associated With Recovery of Clinical Neurological Impairments Early Poststroke? A Prospective Cohort Study. Neurorehabilitation and Neural Repair, 2020, 34, 389-402.	1.4	22
28	Feasibility of a Home-Based Tablet App for Dexterity Training in Multiple Sclerosis: Usability Study. JMIR MHealth and UHealth, 2020, 8, e18204.	1.8	9
29	Measurement Properties of the NeuroFlexor Device for Quantifying Neural and Non-neural Components of Wrist Hyper-Resistance in Chronic Stroke. Frontiers in Neurology, 2019, 10, 730.	1.1	16
30	Prospectively Classifying Community Walkers After Stroke: Who Are They?. Archives of Physical Medicine and Rehabilitation, 2019, 100, 2113-2118.	0.5	16
31	Clinimetrics: The Neurological Fatigue Index for Multiple Sclerosis. Journal of Physiotherapy, 2019, 65, 241.	0.7	1
32	The effects of cognitive behavioral and mindfulness-based therapies on psychological distress in patients with multiple sclerosis, Parkinson's disease and Huntington's disease: Two meta-analyses. Journal of Psychosomatic Research, 2019, 122, 43-51.	1.2	45
33	Effectiveness of Botulinum Toxin Treatment for Upper Limb Spasticity Poststroke Over Different ICF Domains: A Systematic Review and Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1703-1725.	0.5	59
34	Caregiver-mediated exercises with e-health support for early supported discharge after stroke (CARE4STROKE): A randomized controlled trial. PLoS ONE, 2019, 14, e0214241.	1.1	53
35	How does upper extremity Fugl-Meyer motor score relate to resting-state EEG in chronic stroke? A power spectral density analysis. Clinical Neurophysiology, 2019, 130, 856-862.	0.7	38
36	The effect of cerebellar transcranial direct current stimulation to improve standing balance performance early post-stroke, study protocol of a randomized controlled trial. International Journal of Stroke, 2019, 14, 650-657.	2.9	2

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37	Tablet App Based Dexterity Training in Multiple Sclerosis (TAD-MS): Research Protocol of a Randomized Controlled Trial. Frontiers in Neurology, 2019, 10, 61.	1.1	10
38	Portable Gait Lab: Zero Moment Point for Minimal Sensing of Gait. , 2019, 2019, 2077-2081.		5
39	Exergaming-Based Dexterity Training in Persons With Parkinson Disease: A Pilot Feasibility Study. Journal of Neurologic Physical Therapy, 2019, 43, 168-174.	0.7	35
40	Exercise-induced increase in brain-derived neurotrophic factor in human Parkinson's disease: a systematic review and meta-analysis. Translational Neurodegeneration, 2018, 7, 7.	3.6	97
41	Incongruent visual feedback during a postural task enhances cortical alpha and beta modulation in patients with Parkinsonâ€™s disease. Clinical Neurophysiology, 2018, 129, 1357-1365.	0.7	5
42	Short-Term Effects of Cerebellar tDCS on Standing Balance Performance in Patients with Chronic Stroke and Healthy Age-Matched Elderly. Cerebellum, 2018, 17, 575-589.	1.4	56
43	Moving stroke rehabilitation forward: The need to change research. NeuroRehabilitation, 2018, 43, 19-30.	0.5	42
44	Description of the <scp>CARE4STROKE</scp> programme: A caregiverâ€mediated exercises intervention with eâ€health support for stroke patients. Physiotherapy Research International, 2018, 23, e1719.	0.7	16
45	Is the proportional recovery rule applicable to the lower limb after a first-ever ischemic stroke?. PLoS ONE, 2018, 13, e0189279.	1.1	39
46	Sensor assisted self-management in Parkinson's disease: A feasibility study of ambulatory posture detection and feedback to treat stooped posture. Parkinsonism and Related Disorders, 2018, 46, S57-S61.	1.1	13
47	Influence of focus of attention, reinvestment and fall history on elderly gait stability. Physiological Reports, 2017, 5, e13061.	0.7	25
48	Generalizability of the Maximum Proportional Recovery Rule to Visuospatial Neglect Early Poststroke. Neurorehabilitation and Neural Repair, 2017, 31, 334-342.	1.4	48
49	Home based training for dexterity in Parkinson's disease: A randomized controlled trial. Parkinsonism and Related Disorders, 2017, 41, 92-98.	1.1	44
50	Effects of attentional focus on walking stability in elderly. Gait and Posture, 2017, 55, 94-99.	0.6	17
51	Lifestyle Interventions to Prevent Cardiovascular Events After Stroke and Transient Ischemic Attack. Stroke, 2017, 48, 174-179.	1.0	79
52	Standardized Measurement of Sensorimotor Recovery in Stroke Trials: Consensus-Based Core Recommendations from the Stroke Recovery and Rehabilitation Roundtable. Neurorehabilitation and Neural Repair, 2017, 31, 784-792.	1.4	135
53	Standardized measurement of sensorimotor recovery in stroke trials: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable. International Journal of Stroke, 2017, 12, 451-461.	2.9	352
54	Body awareness training in the treatment of wearing-off related anxiety in patients with Parkinson's disease: Results from a pilot randomized controlled trial. Journal of Psychosomatic Research, 2017, 103, 1-8.	1.2	30

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55	Family-delivered rehabilitation services at home: is the glass empty?. Lancet, The, 2017, 390, 538-539.	6.3	6
56	Quantification of task-dependent cortical activation evoked by robotic continuous wrist joint manipulation in chronic hemiparetic stroke. Journal of NeuroEngineering and Rehabilitation, 2017, 14, 30.	2.4	18
57	Effects of Robot-Assisted Therapy for the Upper Limb After Stroke. Neurorehabilitation and Neural Repair, 2017, 31, 107-121.	1.4	398
58	Respiratory muscle training for multiple sclerosis. The Cochrane Library, 2017, 2017, CD009424.	1.5	20
59	Usability of Videogame-Based Dexterity Training in the Early Rehabilitation Phase of Stroke Patients: A Pilot Study. Frontiers in Neurology, 2017, 8, 654.	1.1	58
60	Caregiver-mediated exercises for improving outcomes after stroke. The Cochrane Library, 2016, 12, CD011058.	1.5	53
61	The effects of visual feedback during a rhythmic weight-shifting task in patients with Parkinson's disease. Gait and Posture, 2016, 48, 140-145.	0.6	18
62	Reliability and validity of a new dexterity questionnaire (DextQ-24) in Parkinson's disease. Parkinsonism and Related Disorders, 2016, 33, 78-83.	1.1	23
63	How to design clinical rehabilitation trials for the upper paretic limb early post stroke?. Trials, 2016, 17, 468.	0.7	39
64	Feasibility of external rhythmic cueing with the Google Glass for improving gait in people with Parkinsonâ€™s disease. Journal of Neurology, 2016, 263, 1156-1165.	1.8	67
65	Early Supported Discharge by Caregiver-Mediated Exercises and e-Health Support After Stroke. Stroke, 2016, 47, 1885-1892.	1.0	74
66	Brain activation is related to smoothness of upper limb movements after stroke. Experimental Brain Research, 2016, 234, 2077-2089.	0.7	43
67	Effects of Unilateral Upper Limb Training in Two Distinct Prognostic Groups Early After Stroke. Neurorehabilitation and Neural Repair, 2016, 30, 804-816.	1.4	140
68	Determination of head conductivity frequency response in vivo with optimized EIT-EEG. NeuroImage, 2016, 127, 484-495.	2.1	41
69	When Does Return of Voluntary Finger Extension Occur Post-Stroke? A Prospective Cohort Study. PLoS ONE, 2016, 11, e0160528.	1.1	39
70	Caregiver-mediated exercises with e-health support for early supported discharge after stroke (CARE4STROKE): study protocol for a randomized controlled trial. BMC Neurology, 2015, 15, 193.	0.8	30
71	BEWARE: Body awareness training in the treatment of wearing-off related anxiety in patients with Parkinsonâ€™s disease: study protocol for a randomized controlled trial. Trials, 2015, 16, 283.	0.7	7
72	Exercise therapy for fatigue in multiple sclerosis. The Cochrane Library, 2015, 2015, CD009956.	1.5	163

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73	Interventions for fatigue in Parkinson's disease. The Cochrane Library, 2015, 2015, CD010925.	1.5	38
74	Partnered Dancing to Improve Mobility for People With Parkinson's Disease. Frontiers in Neuroscience, 2015, 9, 444.	1.4	15
75	Invited Commentary on Comparison of Robotics, Functional Electrical Stimulation, and Motor Learning Methods for Treatment of Persistent Upper Extremity Dysfunction After Stroke: A Randomized ControlledÂTrial. Archives of Physical Medicine and Rehabilitation, 2015, 96, 991-993.	0.5	9
76	Constraint-induced movement therapy after stroke. Lancet Neurology, The, 2015, 14, 224-234.	4.9	365
77	E-health Support in People with Parkinsonâ€™s Disease with Smart Glasses: A Survey of User Requirements and Expectations in the Netherlands. Journal of Parkinson's Disease, 2015, 5, 369-378.	1.5	31
78	Generalizability of the Proportional Recovery Model for the Upper Extremity After an Ischemic Stroke. Neurorehabilitation and Neural Repair, 2015, 29, 614-622.	1.4	250
79	Motor Switching and Motor Adaptation Deficits Contribute to Freezing of Gait in Parkinsonâ€™s Disease. Neurorehabilitation and Neural Repair, 2015, 29, 132-142.	1.4	38
80	What Is the Evidence for Physical Therapy Poststroke? A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e87987.	1.1	854
81	Harnessing Cueing Training for Neuroplasticity in Parkinson Disease. Topics in Geriatric Rehabilitation, 2014, 30, 46-57.	0.2	24
82	Effects of augmented visual feedback during balance training in Parkinson's disease: A pilot randomized clinical trial. Parkinsonism and Related Disorders, 2014, 20, 1352-1358.	1.1	61
83	Do Patients With Multiple Sclerosis Show Different Daily Physical Activity Patterns From Healthy Individuals?. Neurorehabilitation and Neural Repair, 2014, 28, 516-523.	1.4	34
84	Impact of fatigue on health-related quality of life in patients with Parkinsonâ€™s disease: a prospective study. Clinical Rehabilitation, 2014, 28, 300-311.	1.0	22
85	Impact of Time on Quality of Motor Control of the Paretic Upper Limb After Stroke. Archives of Physical Medicine and Rehabilitation, 2014, 95, 338-344.	0.5	86
86	Effects of Multidisciplinary Rehabilitation on Chronic Fatigue in Multiple Sclerosis: A Randomized Controlled Trial. PLoS ONE, 2014, 9, e107710.	1.1	27
87	Characterizing the Protocol for Early Modified Constraintâ€induced Movement Therapy in the EXPLICITâ€Stroke Trial. Physiotherapy Research International, 2013, 18, 1-15.	0.7	15
88	The effects of augmented visual feedback during balance training in Parkinsonâ€™s disease: study design of a randomized clinical trial. BMC Neurology, 2013, 13, 137.	0.8	21
89	Novel artefact removal algorithms for co-registered EEG/fMRI based on selective averaging and subtraction. NeuroImage, 2013, 64, 407-415.	2.1	36
90	Is it possible to accurately predict outcome of a drop-foot in patients admitted to a hospital stroke unit?. International Journal of Rehabilitation Research, 2013, 36, 346-353.	0.7	3

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91	Accuracy of Physical Therapists' Early Predictions of Upper-Limb Function in Hospital Stroke Units: The EPOS Study. Physical Therapy, 2013, 93, 460-469.	1.1	41
92	Understanding Adaptive Motor Control of the Paretic Upper Limb Early Poststroke. Neurorehabilitation and Neural Repair, 2013, 27, 854-863.	1.4	76
93	Is gait speed a valid measure to predict community ambulation in patients with ParkinsonÃ¢â‚¬â„¢s disease?. Journal of Rehabilitation Medicine, 2013, 45, 370-375.	0.8	33
94	Assessing Longitudinal Change in Coordination of the Paretic Upper Limb Using On-Site 3-Dimensional Kinematic Measurements. Physical Therapy, 2012, 92, 142-151.	1.1	36
95	Reliability and structural validity of the Multidimensional Fatigue Inventory (MFI) in patients with idiopathic Parkinson's disease. Parkinsonism and Related Disorders, 2012, 18, 532-536.	1.1	58
96	Unraveling the interaction between pathological upper limb synergies and compensatory trunk movements during reach-to-grasp after stroke: a cross-sectional study. Experimental Brain Research, 2012, 221, 251-262.	0.7	59
97	Self-report fatigue questionnaires in multiple sclerosis, Parkinsonâ€™s disease and stroke: a systematic review of measurement properties. Quality of Life Research, 2012, 21, 925-944.	1.5	155
98	Slowing of M1 activity in Parkinsonâ€™s disease during rest and movement â€“ An MEG study. Clinical Neurophysiology, 2011, 122, 789-795.	0.7	36
99	Constraint-Induced Movement Therapy for the Upper Paretic Limb in Acute or Sub-Acute Stroke: A Systematic Review. International Journal of Stroke, 2011, 6, 425-433.	2.9	82
100	Effects of Augmented Exercise Therapy on Outcome of Gait and Gait-Related Activities in the First 6 Months After Stroke. Stroke, 2011, 42, 3311-3315.	1.0	154
101	Diagnostic Accuracy of the Barthel Index for Measuring Activities of Daily Living Outcome After Ischemic Hemispheric Stroke. Stroke, 2011, 42, 342-346.	1.0	71
102	Early Prediction of Outcome of Activities of Daily Living After Stroke. Stroke, 2011, 42, 1482-1488.	1.0	421
103	Is Accurate Prediction of Gait in Nonambulatory Stroke Patients Possible Within 72 Hours Poststroke?. Neurorehabilitation and Neural Repair, 2011, 25, 268-274.	1.4	126
104	The association between perceived fatigue and actual level of physical activity in multiple sclerosis. Multiple Sclerosis Journal, 2011, 17, 1231-1237.	1.4	37
105	Response to Letter by Corea et al. Stroke, 2010, 41, .	1.0	0
106	Evidence for motor learning in Parkinson's disease: Acquisition, automaticity and retention of cued gait performance after training with external rhythmical cues. Brain Research, 2010, 1319, 103-111.	1.1	172
107	Does Cueing Training Improve Physical Activity in Patients With Parkinsonâ€™s Disease?. Neurorehabilitation and Neural Repair, 2010, 24, 469-477.	1.4	59
108	Presence of Finger Extension and Shoulder Abduction Within 72 Hours After Stroke Predicts Functional Recovery. Stroke, 2010, 41, 745-750.	1.0	334

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109	A comparison of two validated tests for upper limb function after stroke: The Wolf Motor Function Test and the Action Research Arm Test. Journal of Rehabilitation Medicine, 2010, 42, 694-696.	0.8	87
110	Predictive value of the NIHSS for ADL outcome after ischemic hemispheric stroke: Does timing of early assessment matter?. Journal of the Neurological Sciences, 2010, 294, 57-61.	0.3	78
111	How Reproducible Is Home-Based 24-Hour Ambulatory Monitoring of Motor Activity in Patients With Multiple Sclerosis?. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1537-1541.	0.5	15
112	*Poster 63: Presence of Finger Extension and Shoulder Abduction Within 72 Hours Poststroke Predicts Functional Recovery. Archives of Physical Medicine and Rehabilitation, 2010, 91, e24.	0.5	1
113	Measuring fatigue in patients with multiple sclerosis: reproducibility, responsiveness and concurrent validity of three Dutch self-report questionnaires. Disability and Rehabilitation, 2010, 32, 1870-1876.	0.9	131
114	7 Effecten van fysiotherapie en het gebruik van externe ritmische cues bij patiÃ«nten met de ziekte van Parkinson. , 2010, , 106-123.		0
115	The Short-Term Effects of Different Cueing Modalities on Turn Speed in People with Parkinsonâ€™s Disease. Neurorehabilitation and Neural Repair, 2009, 23, 831-836.	1.4	99
116	Is impact of fatigue an independent factor associated with physical activity in patients with idiopathic Parkinson's disease?. Movement Disorders, 2009, 24, 1512-1518.	2.2	67
117	Identifying fallers with Parkinson's disease using homeâ€based tests: Who is at risk?. Movement Disorders, 2008, 23, 2411-2415.	2.2	27
118	Walking speed during single and dual tasks in Parkinson's disease: Which characteristics are important?. Movement Disorders, 2008, 23, 2312-2318.	2.2	84
119	Impact of early applied upper limb stimulation: The EXPLICIT-stroke programme design. BMC Neurology, 2008, 8, 49.	0.8	54
120	Everyday walking with Parkinson's disease: Understanding personal challenges and strategies. Disability and Rehabilitation, 2008, 30, 1213-1221.	0.9	61
121	Constraint-induced movement therapy improves upper extremity motor function after stroke. Australian Journal of Physiotherapy, 2007, 53, 132.	0.9	7
122	Cueing training in the home improves gait-related mobility in Parkinson's disease: the RESCUE trial. Journal of Neurology, Neurosurgery and Psychiatry, 2007, 78, 134-140.	0.9	677
123	Turning in Parkinson's disease patients and controls: The effect of auditory cues. Movement Disorders, 2007, 22, 1871-1878.	2.2	87
124	The attentional cost of external rhythmical cues and their impact on gait in Parkinsonâ€™s disease: effect of cue modality and task complexity. Journal of Neural Transmission, 2007, 114, 1243-1248.	1.4	123
125	Gait and gait-related activities and fatigue in Parkinson's disease: What is the relationship?. Disability and Rehabilitation, 2006, 28, 1365-1371.	0.9	43
126	The use of rhythmic auditory cues to influence gait in patients with Parkinson's disease, the differential effect for freezers and non-freezers, an explorative study. Disability and Rehabilitation, 2006, 28, 721-728.	0.9	159

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127	The effect of rhythmic somatosensory cueing on gait in patients with Parkinson's disease. Journal of the Neurological Sciences, 2006, 248, 210-214.	0.3	94
128	The effects of visual rhythms and optic flow on stride patterns of patients with Parkinson's disease. Parkinsonism and Related Disorders, 2006, 12, 21-27.	1.1	57
129	Postural control of the trunk during unstable sitting in Parkinson's disease. Parkinsonism and Related Disorders, 2006, 12, 492-498.	1.1	61
130	Effects of external rhythmical cueing on gait in patients with Parkinson's disease: a systematic review. Clinical Rehabilitation, 2005, 19, 695-713.	1.0	412
131	Age-related changes in upper body adaptation to walking speed in human locomotion. Gait and Posture, 2005, 22, 233-239.	0.6	82
132	Measuring gait and gait-related activities in Parkinson's patients own home environment: a reliability, responsiveness and feasibility study. Parkinsonism and Related Disorders, 2005, 11, 19-24.	1.1	123
133	The Effect of External Rhythmic Cues (Auditory and Visual) on Walking During a Functional Task in Homes of People With Parkinsonâ€™s Disease. Archives of Physical Medicine and Rehabilitation, 2005, 86, 999-1006.	0.5	219
134	Attending to the task: Interference effects of functional tasks on walking in Parkinsonâ€™s disease and the roles of cognition, depression, fatigue, and balance11No party having a direct interest in the results of the research supporting this article has or will confer a benefit on the author(s) or on any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2004, 85, 1578-1585.	0.5	265
135	On the Functional Aspects of Variability in Postural Control. Exercise and Sport Sciences Reviews, 2002, 30, 177-183.	1.6	201
136	Postural orientation: Age-related changes in variability and time-to-boundary. Human Movement Science, 2002, 21, 61-84.	0.6	143
137	Effect of ketoprofen on muscle function and sEMG activity after eccentric exercise. Medicine and Science in Sports and Exercise, 2001, 33, 702-710.	0.2	39
138	Stability Boundaries and Lateral Postural Control in Parkinson's Disease. Motor Control, 2001, 5, 254-269.	0.3	89
139	On Variability and Stability in Human Movement. Journal of Applied Biomechanics, 2000, 16, 394-406.	0.3	110
140	Interlimb Coupling Patterns in Human Locomotion: Are We Bipeds or Quadrupeds?. Annals of the New York Academy of Sciences, 1998, 860, 539-542.	1.8	19
141	Pelvic Floor Muscle Exercise Therapy with Myofeedback for Women with Stress Urinary Incontinence: A Meta-analysis. Physiotherapy, 1996, 82, 107-113.	0.2	38