Robert W Motl

List of Publications by Year
in descending order

Version: 2024-02-01

301 papers	14,862 citations	19608 61 h-index	30010 103 g-index
303 all docs	303 docs citations	303 times ranked	8598 citing authors

#	Article	IF	Citations
1	Experiences of people with multiple sclerosis participating in a social cognitive behavior change physical activity intervention. Physiotherapy Theory and Practice, 2023, 39, 954-962.	0.6	4
2	The timed 25-foot walk in a large cohort of multiple sclerosis patients. Multiple Sclerosis Journal, 2022, 28, 289-299.	1.4	18
3	Cardiorespiratory fitness and free-living physical activity are not associated with cognition in persons with progressive multiple sclerosis: Baseline analyses from the CogEx study. Multiple Sclerosis Journal, 2022, 28, 1091-1100.	1.4	10
4	Social Cognitive Theory variables as correlates of physical activity in fatigued persons with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2022, 57, 103312.	0.9	6
5	Feasibility of a theory-informed mobile app for changing physical activity in youth with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2022, 58, 103467.	0.9	11
6	Social cognitive theory variables are stronger correlates of moderate-to-vigorous physical activity than light physical activity in older adults with multiple sclerosis. Sport Sciences for Health, 2022, 18, 561-566.	0.4	2
7	Estimation of body fat in children with intellectual disability: development and cross-validation of a simple anthropometric method. Jornal De Pediatria, 2022, , .	0.9	2
8	Physical exercise in multiple sclerosis is not just a symptomatic therapy: It has a disease-modifying effectâ€"Yes. Multiple Sclerosis Journal, 2022, 28, 859-861.	1.4	8
9	Exercise training in multiple sclerosis. Lancet Neurology, The, 2022, 21, 313.	4.9	6
10	Medicalization of Exercise Through Vigilance, Productivity, and Self-Care: A Secondary Data Analysis of Qualitative Interviews Among Those With Multiple Sclerosis. Adapted Physical Activity Quarterly, 2022, 39, 399-423.	0.6	1
11	The relationship between processing speed and verbal and non-verbal new learning and memory in progressive multiple sclerosis. Multiple Sclerosis Journal, 2022, , 135245852210881.	1.4	5
12	Targeting Physical Inactivity Using Behavioral Theory in Chronic, Disabling Diseases. Exercise and Sport Sciences Reviews, 2022, 50, 156-161.	1.6	3
13	Moderate-to-vigorous physical activity is associated with processing speed, but not learning and memory, in cognitively impaired persons with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2022, 63, 103833.	0.9	7
14	Perceptions of physical activity guidelines among wheelchair users with multiple sclerosis. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2022, 8, 205521732210975.	0.5	4
15	Physical Activity in Adults With Crohnâ€™s Disease: A Scoping Review. Crohn's & Colitis 360, 2022, 4, .	0.5	3
16	Association of disease outcomes with physical activity in multiple sclerosis: A cross-sectional study.. Rehabilitation Psychology, 2022, 67, 421-429.	0.7	2
17	Informing the design of exercise programs for persons with multiple sclerosis who use wheelchairs: a qualitative inquiry of perceived components. Disability and Rehabilitation, 2021, 43, 1838-1848.	0.9	10
18	Youth with multiple sclerosis have low levels of fitness. Multiple Sclerosis Journal, 2021, 27, 1597-1605.	1.4	14

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19	Exercise training and cognitive performance in persons with multiple sclerosis: A systematic review and multilevel meta-analysis of clinical trials. Multiple Sclerosis Journal, 2021, 27, 1977-1993.	1.4	32
20	Do subcortical gray matter volumes and aerobic capacity account for cognitive-motor coupling in multiple sclerosis?. Multiple Sclerosis Journal, 2021, 27, 401-409.	1.4	6
21	Persons with Multiple Sclerosis Exhibit Strength Asymmetries in both Upper and Lower Extremities. Physiotherapy, 2021, 111, 83-91.	0.2	13
22	Rates, patterns, and correlates of fitness tracker use among older adults with multiple sclerosis. Disability and Health Journal, 2021, 14, 100966.	1.6	6
23	â€œHow Come You Sent Me the Canadian One?â€•Application and Uptake of the Canadian Physical Activity Guidelines for Adults With Multiple Sclerosis in the United States. Adapted Physical Activity Quarterly, 2021, 38, 413-434.	0.6	5
24	Current and Long-Term Physical Activity Among Adults with Multiple Sclerosis in the United States: COM-B Variables as Explanatory Factors. International Journal of Behavioral Medicine, 2021, 28, 561-574.	0.8	11
25	Cognitive Function and Whole-Brain MRI Metrics Are Not Associated with Mobility in Older Adults with Multiple Sclerosis. International Journal of Environmental Research and Public Health, 2021, 18, 4232.	1.2	7
26	Examining Multilevel Environmental Correlates of Physical Activity Among Older Adults With Multiple Sclerosis. Journal of Aging and Physical Activity, 2021, 29, 288-295.	0.5	6
27	The Neurologist as an Agent of Exercise Rehabilitation in Multiple Sclerosis. Exercise and Sport Sciences Reviews, 2021, 49, 260-266.	1.6	5
28	Exercise training and cognition in multiple sclerosis: The GET Smart trial protocol. Contemporary Clinical Trials, 2021, 104, 106331.	0.8	0
29	The Importance and Opportunity for Healthy Aging Through Lifestyle, Behavior Medicine Among Older Adults With Multiple Sclerosis: the Case Based on Physical Activity. Current Treatment Options in Neurology, 2021, 23, 1.	0.7	5
30	Do internet resources align with exercise training and physical activity guidelines for people with multiple sclerosis?. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2021, 7, 205521732110380.	0.5	3
31	Behavior Change Techniques in Physical Activity Interventions for Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2021, 102, 1788-1800.	0.5	4
32	Effects of walking exercise training on learning and memory and hippocampal neuroimaging outcomes in MS: A targeted, pilot randomized controlled trial. Contemporary Clinical Trials, 2021, 110, 106563.	0.8	12
33	Home-Based Exercise Training in Multiple Sclerosis: A Systematic Review with Implications for Future Research. Multiple Sclerosis and Related Disorders, 2021, 55, 103177.	0.9	17
34	Do physical activity and social cognitive theory variable scores differ across symptom cluster severity groups in multiple sclerosis?. Disability and Health Journal, 2021, 14, 101163.	1.6	4
35	Social Cognitive Theory and Physical Activity in Older Adults with Multiple Sclerosis. International Journal of MS Care, 2021, 23, 21-25.	0.4	8
36	Cardiorespiratory fitness and moderate-to-vigorous physical activity in older adults with multiple sclerosis. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2021, 7, 205521732110575.	0.5	1

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37	Developing a community-engaged wheelchair exercise program for persons with MS: community advisory board formation and feedback. Disability and Rehabilitation: Assistive Technology, 2021, , 1-8.	1.3	4
38	Intervention Mediators in a Randomized Controlled Trial to Increase Physical Activity and Fatigue Self-management Behaviors Among Adults With Multiple Sclerosis. Annals of Behavioral Medicine, 2020, 54, 213-221.	1.7	3
39	Dalfampridine benefits ambulation but not cognition in multiple sclerosis. Multiple Sclerosis Journal, 2020, 26, 91-98.	1.4	15
40	Fatigue at enrollment predicts EDSS worsening in the New York State Multiple Sclerosis Consortium. Multiple Sclerosis Journal, 2020, 26, 99-108.	1.4	27
41	Comparison of sedentary behaviour questionnaires in people with multiple sclerosis. Disability and Rehabilitation, 2020, 42, 3488-3495.	0.9	2
42	The priorities of neurologists for exercise promotion in comprehensive multiple sclerosis care. Multiple Sclerosis and Related Disorders, 2020, 38, 101482.	0.9	11
43	Quantitative Synthesis of Timed 25-Foot Walk Performance in Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2020, 101, 524-534.	0.5	18
44	The experience and meaning of aging with multiple sclerosis: An existential phenomenological approach. Journal of Aging Studies, 2020, 54, 100872.	0.7	6
45	Current perspectives on exercise training in the management of multiple sclerosis. Expert Review of Neurotherapeutics, 2020, 20, 855-865.	1.4	12
46	Feasibility of â€œSit Less, Move Moreâ€: An intervention for reducing sedentary behavior Among African Americans with MS. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2020, 6, 205521732093234.	0.5	4
47	Feasibility and initial efficacy of a high-intensity interval training program using adaptive equipment in persons with multiple sclerosis who have walking disability: study protocol for a single-group, feasibility trial. Trials, 2020, 21, 972.	0.7	3
48	Health Behaviors, Wellness, and Multiple Sclerosis Amid COVID-19. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1839-1841.	0.5	17
49	Social cognitive theory as a guide for exercise engagement in persons with multiple sclerosis who use wheelchairs for mobility. Health Education Research, 2020, 35, 270-282.	1.0	7
50	Oxygen cost of over-ground walking in persons with mild-to-moderate Parkinsonâ€™s disease. Gait and Posture, 2020, 82, 1-5.	0.6	6
51	Device-Measured Physical Activity and Cognitive Processing Speed Impairment in a Large Sample of Persons with Multiple Sclerosis. Journal of the International Neuropsychological Society, 2020, 26, 798-805.	1.2	13
52	Moving exercise research in multiple sclerosis forward (the MoXFo initiative): Developing consensus statements for research. Multiple Sclerosis Journal, 2020, 26, 1303-1308.	1.4	46
53	Exercise and lifestyle physical activity recommendations for people with multiple sclerosis throughout the disease course. Multiple Sclerosis Journal, 2020, 26, 1459-1469.	1.4	153
54	Study protocol: improving cognition in people with progressive multiple sclerosis: a multi-arm, randomized, blinded, sham-controlled trial of cognitive rehabilitation and aerobic exercise (COGEx). BMC Neurology, 2020, 20, 204.	0.8	30

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55	Loneliness in Multiple Sclerosis: Possible Antecedents and Correlates. Rehabilitation Nursing, 2019, 44, 52-59.	0.3	17
56	Walking endurance in multiple sclerosis: Meta-analysis of six-minute walk test performance. Gait and Posture, 2019, 73, 147-153.	0.6	37
57	Environmental correlates of health-promoting leisure physical activity in persons with multiple sclerosis using a social cognitive perspective embedded within social ecological model. Preventive Medicine Reports, 2019, 15, 100921.	0.8	10
58	Physical activity and walking performance across the lifespan among adults with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2019, 35, 36-41.	0.9	35
59	Rationale and design of the STEP for MS Trial: Comparative effectiveness of Supervised versus Telerehabilitation Exercise Programs for Multiple Sclerosis. Contemporary Clinical Trials, 2019, 81, 110-122.	0.8	29
60	Acute High-Intensity Interval Exercise in Multiple Sclerosis with Mobility Disability. Medicine and Science in Sports and Exercise, 2019, 51, 858-867.	0.2	10
61	Preferences for exercise among black individuals with multiple sclerosis. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2019, 5, 205521731983471.	0.5	1
62	Benefits of Physical Activity for Depression and Fatigue in Multiple Sclerosis: A Longitudinal Analysis. Journal of Pediatrics, 2019, 209, 226-232.e2.	0.9	37
63	Activity monitor use among persons with multiple sclerosis: Report on rate, pattern, and association with physical activity levels. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2019, 5, 205521731988798.	0.5	6
64	Exercise Training Guidelines for Multiple Sclerosis, Stroke, and Parkinson Disease. American Journal of Physical Medicine and Rehabilitation, 2019, 98, 613-621.	0.7	136
65	Use of the Godin leisure-time exercise questionnaire in multiple sclerosis research: a comprehensive narrative review. Disability and Rehabilitation, 2019, 41, 1243-1267.	0.9	65
66	Validity of sitting time scores from the International Physical Activity Questionnaireâ€“Short Form in multiple sclerosis.. Rehabilitation Psychology, 2019, 64, 463-468.	0.7	16
67	eHealth-Based Behavioral Intervention for Increasing Physical Activity in Persons With Multiple Sclerosis: Fidelity Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e12319.	0.5	6
68	An Intervention for Changing Sedentary Behavior Among African Americans With Multiple Sclerosis: Protocol. JMIR Research Protocols, 2019, 8, e12973.	0.5	5
69	Promotion of Exercise in Multiple Sclerosis Through Health Care Providers. Exercise and Sport Sciences Reviews, 2018, 46, 105-111.	1.6	27
70	Wellness and multiple sclerosis: The National MS Society establishes a Wellness Research Working Group and research priorities. Multiple Sclerosis Journal, 2018, 24, 262-267.	1.4	62
71	Important considerations for feasibility studies in physical activity research involving persons with multiple sclerosis: a scoping systematic review and case study. Pilot and Feasibility Studies, 2018, 4, 1.	0.5	67
72	The MSOAC approach to developing performance outcomes to measure and monitor multiple sclerosis disability. Multiple Sclerosis Journal, 2018, 24, 1469-1484.	1.4	41

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73	Home-based, square-stepping exercise program among older adults with multiple sclerosis: results of a feasibility randomized controlled study. Contemporary Clinical Trials, 2018, 73, 136-144.	0.8	40
74	Characteristics of Adults With Neurologic Disability Recruited for Exercise Trials: A Secondary Analysis. Adapted Physical Activity Quarterly, 2018, 35, 476-497.	0.6	32
75	Medical Rehabilitation: Guidelines to Advance the Field With High-Impact Clinical Trials. Archives of Physical Medicine and Rehabilitation, 2018, 99, 2637-2648.	0.5	15
76	Targeted ballet program mitigates ataxia and improves balance in females with mild-to-moderate multiple sclerosis. PLoS ONE, 2018, 13, e0205382.	1.1	28
77	Physical activity and dentate gyrus volume in pediatric acquired demyelinating syndromes. Neurology: Neuroimmunology and NeuroInflammation, 2018, 5, e499.	3.1	4
78	Integrative CNS Plasticity With Exercise in MS: The PRIMERS (PRocessing, Integration of Multisensory) Tj ETQq0 0 0 rgBT /Overlock 10 T 847-862.	1.4	32
79	Phase-III, randomized controlled trial of the behavioral intervention for increasing physical activity in multiple sclerosis: Project BIPAMS. Contemporary Clinical Trials, 2018, 71, 154-161.	0.8	25
80	Effects of exercise training on cytokines and adipokines in multiple Sclerosis: A systematic review. Multiple Sclerosis and Related Disorders, 2018, 24, 91-100.	0.9	40
81	Promotion of physical activity and exercise in multiple sclerosis: Importance of behavioral science and theory. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2018, 4, 205521731878674.	0.5	36
82	Validation of the Godin Leisure-Time Exercise Questionnaire classification coding system using accelerometry in multiple sclerosis.. Rehabilitation Psychology, 2018, 63, 77-82.	0.7	66
83	Sedentary Behavior and Blood Pressure in Patients with Multiple Sclerosis. International Journal of MS Care, 2018, 20, 1-8.	0.4	26
84	Do depressive symptoms influence cognitive-motor coupling in multiple sclerosis?. Rehabilitation Psychology, 2018, 63, 111-120.	0.7	1
85	Multiple sclerosis patients need and want information on exercise promotion from healthcare providers: a qualitative study. Health Expectations, 2017, 20, 574-583.	1.1	54
86	Validity of the timed 25-foot walk as an ambulatory performance outcome measure for multiple sclerosis. Multiple Sclerosis Journal, 2017, 23, 704-710.	1.4	270
87	Modifiable Psychosocial Constructs Associated With Physical Activity Participation in People With Multiple Sclerosis: A Systematic Review and Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1453-1475.	0.5	45
88	Effects of Daily Physical Activity Level on Manual Wheelchair Propulsion Technique in Full-Time Manual Wheelchair Users During Steady-State Treadmill Propulsion. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1374-1381.	0.5	7
89	Minimum number of days required for a reliable estimate of daily step count and energy expenditure, in people with MS who walk unaided. Gait and Posture, 2017, 53, 201-206.	0.6	17
90	Self-efficacy and Walking Performance in Persons With Multiple Sclerosis. Journal of Neurologic Physical Therapy, 2017, 41, 114-118.	0.7	20

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91	Patterns and Predictors of Change in Moderate-to-Vigorous Physical Activity Over Time in Multiple Sclerosis. Journal of Physical Activity and Health, 2017, 14, 183-188.	1.0	16
92	Current Trends in Exercise Intervention Research, Technology, and Behavioral Change Strategies for People With Disabilities. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 748-761.	0.7	96
93	Social cognitive correlates of physical activity among persons with multiple sclerosis: Influence of depressive symptoms. Disability and Health Journal, 2017, 10, 580-586.	1.6	8
94	The Influence of Cognitive Impairment on the Fitnessâ€“Cognition Relationship in Multiple Sclerosis. Medicine and Science in Sports and Exercise, 2017, 49, 1184-1189.	0.2	28
95	Physical activity, sedentary behavior, and aerobic capacity in persons with multiple sclerosis. Journal of the Neurological Sciences, 2017, 372, 342-346.	0.3	17
96	Results of a feasibility randomised controlled study of the guidelines for exercise in multiple sclerosis project. Contemporary Clinical Trials, 2017, 54, 84-97.	0.8	74
97	Motion sensors in multiple sclerosis: Narrative review and update of applications. Expert Review of Medical Devices, 2017, 14, 891-900.	1.4	39
98	Randomized controlled trial of an e-learning designed behavioral intervention for increasing physical activity behavior in multiple sclerosis. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2017, 3, 205521731773488.	0.5	27
99	Exercise in patients with multiple sclerosis. Lancet Neurology, The, 2017, 16, 848-856.	4.9	316
100	Multimodal exercise training in multiple sclerosis: A randomized controlled trial in persons with substantial mobility disability. Contemporary Clinical Trials, 2017, 61, 39-47.	0.8	38
101	Wearable biosensors to monitor disability in multiple sclerosis. Neurology: Clinical Practice, 2017, 7, 354-362.	0.8	43
102	Effect of exercising at minimum recommendations of the multiple sclerosis exercise guideline combined with structured education or attention control education â€“ secondary results of the step it up randomised controlled trial. BMC Neurology, 2017, 17, 119.	0.8	36
103	Firefighter exercise protocols conducted in an environmental chamber: developing a laboratory-based simulated firefighting protocol. Ergonomics, 2017, 60, 657-668.	1.1	10
104	Exercise training effects on memory and hippocampal viscoelasticity in multiple sclerosis: a novel application of magnetic resonance elastography. Neuroradiology, 2017, 59, 61-67.	1.1	88
105	Monitoring gait in multiple sclerosis with novel wearable motion sensors. PLoS ONE, 2017, 12, e0171346.	1.1	99
106	Levels and Rates of Physical Activity in Older Adults with Multiple Sclerosis. , 2016, 7, 278.		43
107	Three-Month Test-Retest Reliability of Center of Pressure Motion During Standing Balance in Individuals with Multiple Sclerosis. International Journal of MS Care, 2016, 18, 59-62.	0.4	16
108	Ratiometric analysis of in vivo retinal layer thicknesses in multiple sclerosis. Journal of Biomedical Optics, 2016, 21, 1.	1.4	3

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109	Effects of Single Bouts of Walking Exercise and Yoga on Acute Mood Symptoms in People with Multiple Sclerosis. International Journal of MS Care, 2016, 18, 1-8.	0.4	27
110	Effects of exercise in a relapsingâ€remitting model of experimental autoimmune encephalomyelitis. Journal of Neuroscience Research, 2016, 94, 907-914.	1.3	25
111	Effects of ageing and physical activity on blood pressure and endothelial function during acute inflammation. Experimental Physiology, 2016, 101, 962-971.	0.9	12
112	Step-rate cut-points for physical activity intensity in patients with multiple sclerosis: The effect of disability status. Journal of the Neurological Sciences, 2016, 361, 95-100.	0.3	15
113	Is physical exercise a multiple sclerosis disease modifying treatment?. Expert Review of Neurotherapeutics, 2016, 16, 951-960.	1.4	59
114	Detection of retinal blood vessel changes in multiple sclerosis with optical coherence tomography. Biomedical Optics Express, 2016, 7, 2321.	1.5	21
115	Benchmarks of meaningful impairment on the MSFC and BICAMS. Multiple Sclerosis Journal, 2016, 22, 1874-1882.	1.4	42
116	Sedentary behaviour in people with multiple sclerosis: Is it time to stand up against MS?. Multiple Sclerosis Journal, 2016, 22, 1250-1256.	1.4	62
117	Physical Activity and Its Correlates in Youth with Multiple Sclerosis. Journal of Pediatrics, 2016, 179, 197-203.e2.	0.9	33
118	Physical activity in pediatric onset multiple sclerosis: Validating a questionnaire for clinical practice and research. Multiple Sclerosis and Related Disorders, 2016, 10, 26-29.	0.9	25
119	Systematically developed pilot randomized controlled trial of exercise and cognition in persons with multiple sclerosis. Neurocase, 2016, 22, 443-450.	0.2	53
120	Bladder function and falls in individuals with multiple sclerosis. Disability and Rehabilitation, 2016, 38, 2193-2197.	0.9	9
121	Association between compliance with physical activity guidelines, sedentary behavior and depressive symptoms. Preventive Medicine, 2016, 91, 152-157.	1.6	20
122	Reliability of Accelerometer Scores for Measuring Sedentary and Physical Activity Behaviors in Persons With Multiple Sclerosis. Adapted Physical Activity Quarterly, 2016, 33, 195-204.	0.6	24
123	Focused Ultrasound Treatment of Cervical Lymph Nodes in Rats with EAE: A Pilot Study. Ultrasound in Medicine and Biology, 2016, 42, 2957-2964.	0.7	1
124	Systematic, Evidence-Based Review of Exercise, Physical Activity, and Physical Fitness Effects on Cognition in Persons with Multiple Sclerosis. Neuropsychology Review, 2016, 26, 271-294.	2.5	132
125	Cross-validation of oxygen uptake prediction during walking in ambulatory persons with multiple sclerosis. NeuroRehabilitation, 2016, 38, 191-197.	0.5	3
126	Accuracy and precision of smartphone applications and commercially available motion sensors in multiple sclerosis. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2016, 2, 205521731663475.	0.5	60

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127	Rationale and design of a randomized controlled clinical trial of functional electrical stimulation cycling in persons with severe multiple sclerosis. Contemporary Clinical Trials Communications, 2016, 3, 147-152.	0.5	4
128	Thalamus volume and ambulation in multiple sclerosis: a cross-sectional study. Neurodegenerative Disease Management, 2016, 6, 23-29.	1.2	27
129	Social Cognitive Correlates of Physical Activity in Black Individuals With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2016, 97, 590-595.	0.5	14
130	Effects of vigorous walking exercise on core body temperature and inhibitory control in thermosensitive persons with multiple sclerosis. Neurodegenerative Disease Management, 2016, 6, 13-21.	1.2	7
131	Comprehensive Profile of Cardiopulmonary Exercise Testing in Ambulatory Persons with Multiple Sclerosis. Sports Medicine, 2016, 46, 1365-1379.	3.1	35
132	Diffusion tensor imaging of the corticospinal tract and walking performance in multiple sclerosis. Journal of the Neurological Sciences, 2016, 363, 225-231.	0.3	28
133	Effect of Exercise Training on Fitness in Multiple Sclerosis: A Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1564-1572.	0.5	110
134	Validity of the Timed Up and Go Test as a Measure of Functional Mobility in Persons With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1072-1077.	0.5	186
135	Feasibility study design and methods for Project GEMS: Guidelines for Exercise in Multiple Sclerosis. Contemporary Clinical Trials, 2016, 47, 32-39.	0.8	47
136	Acute effects of varying intensities of treadmill walking exercise on inhibitory control in persons with multiple sclerosis: A pilot investigation. Physiology and Behavior, 2016, 154, 20-27.	1.0	27
137	The Relationship Between Balance Confidence and Cognitive Motor Interference in Individuals With Multiple Sclerosis. Journal of Motor Behavior, 2016, 48, 66-71.	0.5	12
138	Body Mass Index Underestimates Adiposity in Persons With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2016, 97, 405-412.	0.5	23
139	Physical activity and exercise training in multiple sclerosis: a review and content analysis of qualitative research identifying perceived determinants and consequences. Disability and Rehabilitation, 2016, 38, 1227-1242.	0.9	107
140	Exercise Training and Cognitive Rehabilitation. Neurorehabilitation and Neural Repair, 2016, 30, 499-511.	1.4	64
141	Physical Activity and Healthy Aging with Multiple Sclerosisâ€"Literature Review and Research Directions. US Neurology, 2016, 12, 29.	0.2	14
142	Pilot Trial of a Social Cognitive Theory-Based Physical Activity Intervention Delivered by Nonsupervised Technology in Persons With Multiple Sclerosis. Journal of Physical Activity and Health, 2015, 12, 924-930.	1.0	35
143	Mobility disability and the pattern of accelerometer-derived sedentary and physical activity behaviors in people with multiple sclerosis. Preventive Medicine Reports, 2015, 2, 241-246.	0.8	57
144	Preliminary validation of the short physical performance battery in older adults with multiple sclerosis: secondary data analysis. BMC Geriatrics, 2015, 15, 157.	1.1	35

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145	Physical Fitness Assessment Across the Disability Spectrum in Persons With Multiple Sclerosis. Journal of Neurologic Physical Therapy, 2015, 39, 241-249.	0.7	53
146	Effects of a DVD-delivered exercise intervention on physical function in older adults with multiple sclerosis: A pilot randomized controlled trial. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2015, 1, 205521731558483.	0.5	21
147	Adherence to behavioural interventions in multiple sclerosis: Follow-up meeting report (AD@MS-2). Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2015, 1, 205521731558533.	0.5	12
148	Stride-Time Variability and Fall Risk in Persons with Multiple Sclerosis. Multiple Sclerosis International, 2015, 2015, 1-7.	0.4	44
149	Objectively Measured Physical Activity Is Associated with Brain Volumetric Measurements in Multiple Sclerosis. Behavioural Neurology, 2015, 2015, 1-5.	1.1	55
150	Fall risk and incidence reduction in high risk individuals with multiple sclerosis: a pilot randomized control trial. Clinical Rehabilitation, 2015, 29, 952-960.	1.0	34
151	Cardiorespiratory fitness and its association with thalamic, hippocampal, and basal ganglia volumes in multiple sclerosis. NeuroImage: Clinical, 2015, 7, 661-666.	1.4	62
152	Association Between Physical Fitness and Cognitive Function in Multiple Sclerosis. Neurorehabilitation and Neural Repair, 2015, 29, 214-223.	1.4	65
153	Age-related ventriculaâ€“vascular coupling during acute inflammation in humans: Effect of physical activity. European Journal of Preventive Cardiology, 2015, 22, 904-911.	0.8	5
154	Maintenance Effects of a DVD-Delivered Exercise Intervention on Physical Function in Older Adults: Table 1.. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 785-789.	1.7	23
155	Effect of Exercise on Depressive Symptoms in Adults With Neurologic Disorders: A Systematic Review and Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1329-1338.	0.5	115
156	Quality of Life and Health-Related Quality of Life over 1ÂYear in Older Women: Monitoring Stability and Reliability of Measurement. Social Indicators Research, 2015, 123, 267-279.	1.4	5
157	Benefits of Exercise Training in Multiple Sclerosis. Current Neurology and Neuroscience Reports, 2015, 15, 62.	2.0	140
158	Nonsignificant Associations Between Measures of Inhibitory Control and Walking While Thinking in Persons With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1518-1524.	0.5	18
159	Pallidal and caudate volumes correlate with walking function in multiple sclerosis. Journal of the Neurological Sciences, 2015, 354, 33-36.	0.3	34
160	Experimental protocol of a randomized controlled clinical trial investigating exercise, subclinical atherosclerosis, and walking mobility in persons with multiple sclerosis. Contemporary Clinical Trials, 2015, 41, 280-286.	0.8	12
161	Further validation of the Multiple Sclerosis Self-Efficacy Scale. Disability and Rehabilitation, 2015, 37, 2429-2438.	0.9	15
162	Preliminary Investigation of Gait Initiation and Falls in Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1098-1102.	0.5	14

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163	Reliability of gait in multiple sclerosis over 6 months. Gait and Posture, 2015, 41, 860-862.	0.6	12
164	META-ANALYSIS OF ACUTE EXERCISE EFFECTS ON STATE ANXIETY: AN UPDATE OF RANDOMIZED CONTROLLED TRIALS OVER THE PAST 25 YEARS. Depression and Anxiety, 2015, 32, 624-634.	2.0	162
165	Top 10 Research Questions Related to Physical Activity and Multiple Sclerosis. Research Quarterly for Exercise and Sport, 2015, 86, 117-129.	0.8	43
166	Aerobic Fitness Is Associated with Inhibitory Control in Persons with Multiple Sclerosis. Archives of Clinical Neuropsychology, 2015, 30, 329-340.	0.3	16
167	Relationships Among Physical Inactivity, Deconditioning, and Walking Impairment in Persons With Multiple Sclerosis. Journal of Neurologic Physical Therapy, 2015, 39, 103-110.	0.7	61
168	The descriptive epidemiology of daily sitting time as a sedentary behavior in multiple sclerosis. Disability and Health Journal, 2015, 8, 594-601.	1.6	43
169	Gait termination in individuals with multiple sclerosis. Gait and Posture, 2015, 42, 335-339.	0.6	11
170	Physical activity and pediatric multiple sclerosis: Developing a research agenda. Multiple Sclerosis Journal, 2015, 21, 1618-1625.	1.4	18
171	Lower physical activity is associated with higher disease burden in pediatric multiple sclerosis. Neurology, 2015, 85, 1663-1669.	1.5	62
172	Promoting Physical Activity Through a Manual Wheelchair Propulsion Intervention in Persons With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1850-1858.	0.5	29
173	Further validation of the Six-Spot Step Test as a measure of ambulation in multiple sclerosis. Gait and Posture, 2015, 41, 222-227.	0.6	36
174	Longitudinal Changes in Self-Reported Walking Ability in Multiple Sclerosis. PLoS ONE, 2015, 10, e0125002.	1.1	12
175	Does the Effect of a Physical Activity Behavioral Intervention Vary by Characteristics of People with Multiple Sclerosis?. International Journal of MS Care, 2015, 17, 65-72.	0.4	24
176	Perspectives on Physical Activity Among People with Multiple Sclerosis Who Are Wheelchair Users. International Journal of MS Care, 2015, 17, 109-119.	0.4	28
177	A randomised controlled trial of an exercise plus behaviour change intervention in people with multiple sclerosis: the step it up study protocol. BMC Neurology, 2014, 14, 241.	0.8	23
178	Benefits, safety, and prescription of exercise in persons with multiple sclerosis. Expert Review of Neurotherapeutics, 2014, 14, 1429-1436.	1.4	39
179	Improving physical functional and quality of life in older adults with multiple sclerosis via a DVD-delivered exercise intervention: a study protocol. BMJ Open, 2014, 4, e006250.	0.8	15
180	Investigating the minimal important difference in ambulation in multiple sclerosis: A disconnect between performance-based and patient-reported outcomes?. Journal of the Neurological Sciences, 2014, 347, 268-274.	0.3	11

#	Article	IF	Citations
181	Neurological disability and its association with walking impairment in multiple sclerosis: brief review. Neurodegenerative Disease Management, 2014, 4, 491-500.	1.2	53
182	Physical activity and health-related quality of life over time in adults with multiple sclerosis.. Rehabilitation Psychology, 2014, 59, 415-421.	0.7	20
183	Oxygen Cost of Walking in Persons with Multiple Sclerosis: Disability Matters, but Why?. Multiple Sclerosis International, 2014, 2014, 1-7.	0.4	23
184	Leg Spasticity and Ambulation in Multiple Sclerosis. Multiple Sclerosis International, 2014, 2014, 1-7.	0.4	19
185	Validity of Minimal Clinically Important Difference Values for the Multiple Sclerosis Walking Scale-12?. European Neurology, 2014, 71, 196-202.	0.6	24
186	Improved Physical Fitness Correlates With Improved Cognition in Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1328-1334.	0.5	47
187	Accelerometer cut-points derived during over-ground walking in persons with mild, moderate, and severe multiple sclerosis. Journal of the Neurological Sciences, 2014, 340, 50-57.	0.3	62
188	The safety of exercise training in multiple sclerosis: A systematic review. Journal of the Neurological Sciences, 2014, 343, 3-7.	0.3	198
189	Walking and cognition, but not symptoms, correlate with dual task cost of walking in multiple sclerosis. Gait and Posture, 2014, 39, 870-874.	0.6	53
190	Cognitive Motor Interference During Walking in Multiple Sclerosis Using an Alternate-Letter Alphabet Task. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1498-1503.	0.5	42
191	Social Cognitive Predictors of Physical Activity in Relapsing-Remitting Multiple Sclerosis. International Journal of Behavioral Medicine, 2014, 21, 891-898.	0.8	31
192	Accelerometer measured physical activity and the integrity of the anterior visual pathway in multiple sclerosis. Multiple Sclerosis and Related Disorders, 2014, 3, 117-122.	0.9	13
193	Efficacy of a Behavioral Intervention for Reducing Sedentary Behavior in Persons with Multiple Sclerosis. American Journal of Preventive Medicine, 2014, 47, 613-616.	1.6	38
194	Effects of exercise in experimental autoimmune encephalomyelitis (an animal model of multiple) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	1.1	42
195	Predicting METs from the heart rate index in persons with Down syndrome. Research in Developmental Disabilities, 2014, 35, 2423-2429.	1.2	6
196	Accuracy of the VO2peak prediction equation in firefighters. Journal of Occupational Medicine and Toxicology, 2014, 9, 17.	0.9	15
197	Lifestyle physical activity in persons with multiple sclerosis: the new kid on the MS block. Multiple Sclerosis Journal, 2014, 20, 1025-1029.	1.4	96
198	Determining the reach of a home-based physical activity program for older adults within the context of a randomized controlled trial. Health Education Research, 2014, 29, 861-869.	1.0	11

#	Article	IF	Citations
199	Correlates of dual task cost of standing balance in individuals with multiple sclerosis. Gait and Posture, 2014, 40, 352-356.	0.6	34
200	Internet-Delivered Lifestyle Physical Activity Intervention Improves Body Composition in Multiple Sclerosis: Preliminary Evidence From a Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1283-1288.	0.5	32
201	Exercise training improves depressive symptoms in people with multiple sclerosis: Results of a meta-analysis. Journal of Psychosomatic Research, 2014, 76, 465-471.	1.2	131
202	Physical activity is associated with cognitive processing speed in persons with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2014, 3, 123-128.	0.9	36
203	Does physical activity change over 24 months in persons with relapsingâ€“remitting multiple sclerosis?. Health Psychology, 2014, 33, 326-331.	1.3	8
204	Shame-related functions of and motivations for self-injurious behavior.. Personality Disorders: Theory, Research, and Treatment, 2014, 5, 204-211.	1.0	74
205	Accuracy of StepWatchâ„¢ and ActiGraph Accelerometers for Measuring Steps Taken among Persons with Multiple Sclerosis. PLoS ONE, 2014, 9, e93511.	1.1	92
206	Comparing Two Conditions of Administering the Six-Minute Walk Test in People with Multiple Sclerosis. International Journal of MS Care, 2014, 16, 48-54.	0.4	15
207	Physical activity, self-efficacy, and health-related quality of life in persons with multiple sclerosis: analysis of associations between individual-level changes over one year. Quality of Life Research, 2013, 22, 253-261.	1.5	81
208	Development of Evidence-Informed Physical Activity Guidelines for Adults With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1829-1836.e7.	0.5	245
209	Footfall Placement Variability and Falls in Multiple Sclerosis. Annals of Biomedical Engineering, 2013, 41, 1740-1747.	1.3	32
210	Cognitive processing speed has minimal influence on the construct validity of Multiple Sclerosis Walking Scale-12 scores. Journal of the Neurological Sciences, 2013, 335, 169-173.	0.3	20
211	Effects of Exercise Training on Fitness, Mobility, Fatigue, and Health-Related Quality of Life Among Adults With Multiple Sclerosis: A Systematic Review to Inform Guideline Development. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1800-1828.e3.	0.5	486
212	Objectively Quantified Physical Activity in Persons With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2013, 94, 2342-2348.	0.5	190
213	Ambulation and Multiple Sclerosis. Physical Medicine and Rehabilitation Clinics of North America, 2013, 24, 325-336.	0.7	79
214	Rationale and design of a randomized controlled, clinical trial investigating a comprehensive exercise stimulus for improving mobility disability outcomes in persons with multiple sclerosis. Contemporary Clinical Trials, 2013, 35, 151-158.	0.8	12
215	Effects of Exercise Training on Fatigue in Multiple Sclerosis. Psychosomatic Medicine, 2013, 75, 575-580.	1.3	231
216	Clinically meaningful performance benchmarks in MS. Neurology, 2013, 81, 1856-1863.	1.5	131

#	Article	IF	Citations
217	Physical Activity Behavior Change in Persons With Neurologic Disorders. Journal of Neurologic Physical Therapy, 2013, 37, 85-90.	0.7	105
218	Longitudinal Change in Physical Activity and Its Correlates in Relapsing-Remitting Multiple Sclerosis. Physical Therapy, 2013, 93, 1037-1048.	1.1	67
219	Integrity of the Anterior Visual Pathway and Its Association with Ambulatory Performance in Multiple Sclerosis. Multiple Sclerosis International, 2013, 2013, 1-5.	0.4	5
220	The Importance of Physical Fitness in Multiple Sclerosis. Journal of Novel Physiotherapies, 2013, 03, .	0.1	25
221	Clinical Importance of Steps Taken per Day among Persons with Multiple Sclerosis. PLoS ONE, 2013, 8, e73247.	1.1	65
222	Perceived Impact of Spasticity Is Associated with Spatial and Temporal Parameters of Gait in Multiple Sclerosis. ISRN Neurology, 2012, 2012, 1-6.	1.5	19
223	Combined Training Improves Walking Mobility in Persons With Significant Disability From Multiple Sclerosis. Journal of Neurologic Physical Therapy, 2012, 36, 32-37.	0.7	43
224	Commercially available accelerometry as an ecologically valid measure of ambulation in individuals with multiple sclerosis. Expert Review of Neurotherapeutics, 2012, 12, 1079-1088.	1.4	35
225	Reactivity in baseline accelerometer data from a physical activity behavioral intervention.. Health Psychology, 2012, 31, 172-175.	1.3	68
226	Internet-delivered behavioral intervention to increase physical activity in persons with multiple sclerosis: Sustainability and secondary outcomes. Psychology, Health and Medicine, 2012, 17, 636-651.	1.3	114
227	Energy Cost of Walking and Its Association With Gait Parameters, Daily Activity, and Fatigue in Persons With Mild Multiple Sclerosis. Neurorehabilitation and Neural Repair, 2012, 26, 1015-1021.	1.4	81
228	Accurate Prediction of Cardiorespiratory Fitness Using Cycle Ergometry in Minimally Disabled Persons With Relapsing-Remitting Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2012, 93, 490-495.	0.5	47
229	Accuracy of the actibeltÂ® accelerometer for measuring walking speed in a controlled environment among persons with multiple sclerosis. Gait and Posture, 2012, 35, 192-196.	0.6	58
230	Premorbid physical activity predicts disability progression in relapsingâ€“remitting multiple sclerosis. Journal of the Neurological Sciences, 2012, 323, 123-127.	0.3	41
231	The benefits of exercise training in multiple sclerosis. Nature Reviews Neurology, 2012, 8, 487-497.	4.9	314
232	Fatigue, depression, and physical activity in relapsing-remitting multiple sclerosis: Results from a prospective, 18-month study. Multiple Sclerosis and Related Disorders, 2012, 1, 43-48.	0.9	18
233	Weight status and disability in multiple sclerosis: An examination of bi-directional associations over a 24-month period. Multiple Sclerosis and Related Disorders, 2012, 1, 139-144.	0.9	25
234	Evidence for the different physiological significance of the 6- and 2-minute walk tests in multiple sclerosis. BMC Neurology, 2012, 12, 6.	0.8	53

#	Article	IF	Citations
235	Does an accelerometer accurately measure steps taken under controlled conditions in adults with mild multiple sclerosis?. Disability and Health Journal, 2011, 4, 52-57.	1.6	46
236	Upper and Lower Extremity Motor Function and Cognitive Impairment in Multiple Sclerosis. Journal of the International Neuropsychological Society, 2011, 17, 643-653.	1.2	121
237	Longitudinal measurement invariance of the Multiple Sclerosis Walking Scale-12. Journal of the Neurological Sciences, 2011, 305, 75-79.	0.3	23
238	Quantifying gait impairment in multiple sclerosis using GAITRiteâ„¢ technology. Gait and Posture, 2011, 34, 145-147.	0.6	67
239	Association between change in physical activity and short-term disability progression in multiple sclerosis. Journal of Rehabilitation Medicine, 2011, 43, 305-310.	0.8	26
240	Lifestyle Physical Activity and Walking Impairment over Time in Relapsing-Remitting Multiple Sclerosis. American Journal of Physical Medicine and Rehabilitation, 2011, 90, 372-379.	0.7	29
241	Physical Activity and Cognitive Function in Multiple Sclerosis. Journal of Sport and Exercise Psychology, 2011, 33, 734-741.	0.7	46
242	Social Cognitive Correlates of Physical Activity: Findings From a Cross-Sectional Study of Adults With Relapsing-Remitting Multiple Sclerosis. Journal of Physical Activity and Health, 2011, 8, 626-635.	1.0	41
243	Oxygen cost of treadmill and over-ground walking in mildly disabled persons with multiple sclerosis. Neurological Sciences, 2011, 32, 255-262.	0.9	50
244	Increasing Physical Activity in Multiple Sclerosis Using a Behavioral Intervention. Behavioral Medicine, 2011, 37, 125-131.	1.0	46
245	Physical Activity and Self-Reported Cardiovascular Comorbidities in Persons with Multiple Sclerosis: Evidence from a Cross-Sectional Analysis. Neuroepidemiology, 2011, 36, 183-191.	1.1	61
246	Influence of Spasticity on Mobility and Balance in Persons With Multiple Sclerosis. Journal of Neurologic Physical Therapy, 2011, 35, 129-132.	0.7	118
247	Cognitive dysfunction and multiple sclerosis: developing a rationale for considering the efficacy of exercise training. Multiple Sclerosis Journal, 2011, 17, 1034-1040.	1.4	67
248	Social Cognitive Variables as Correlates of Physical Activity in Persons with Multiple Sclerosis: Findings from a Longitudinal, Observational Study. Behavioral Medicine, 2011, 37, 87-94.	1.0	42
249	Effects of change in fatigue and depression on physical activity over time in relapsing-remitting multiple sclerosis. Psychology, Health and Medicine, 2011, 16, 1-11.	1.3	39
250	Internet intervention for increasing physical activity in persons with multiple sclerosis. Multiple Sclerosis Journal, 2011, 17, 116-128.	1.4	166
251	Increasing physical activity in multiple sclerosis: Replicating Internet intervention effects using objective and self-report outcomes. Journal of Rehabilitation Research and Development, 2011, 48, 1129.	1.6	74
252	Mobility, Balance and Falls in Persons with Multiple Sclerosis. PLoS ONE, 2011, 6, e28021.	1.1	188

#	Article	IF	Citations
253	Most Common Types of Physical Activity Self-Selected by People with Multiple Sclerosis. International Journal of MS Care, 2011, 13, 16-20.	0.4	24
254	The Impact of Gait Disability on the Calibration of Accelerometer Output in Adults with Multiple Sclerosis. International Journal of MS Care, 2011, 13, 170-176.	0.4	7
255	Symptom Cluster and Quality of Life. Journal of Neuroscience Nursing, 2010, 42, 212-216.	0.7	42
256	Symptoms and Physical Activity Among Adults With Relapsing-Remitting Multiple Sclerosis. Journal of Nervous and Mental Disease, 2010, 198, 213-219.	0.5	42
257	Symptom cluster and physical activity in relapsingâ€remitting multiple sclerosis. Research in Nursing and Health, 2010, 33, 398-412.	0.8	31
258	Symptom Cluster and Quality of Life inÂMultiple Sclerosis. Journal of Pain and Symptom Management, 2010, 39, 1025-1032.	0.6	47
259	Does a waist-worn accelerometer capture intra- and inter-person variation in walking behavior among persons with multiple sclerosis?. Medical Engineering and Physics, 2010, 32, 1224-1228.	0.8	22
260	Walking impairment in patients with multiple sclerosis: exercise training as a treatment option. Neuropsychiatric Disease and Treatment, 2010, 6, 767.	1.0	61
261	Possible clinical outcome measures for clinical trials in patients with multiple sclerosis. Therapeutic Advances in Neurological Disorders, 2010, 3, 229-239.	1.5	125
262	Physical Activity and Irreversible Disability in Multiple Sclerosis. Exercise and Sport Sciences Reviews, 2010, 38, 186-191.	1.6	88
263	Physical Activity, Disability, and Quality of Life in Older Adults. Physical Medicine and Rehabilitation Clinics of North America, 2010, 21, 299-308.	0.7	184
264	Multiple Sclerosis Walking Scale-12 and oxygen cost of walking. Gait and Posture, 2010, 31, 506-510.	0.6	50
265	Multiple Sclerosis and Postural Control: The Role of Spasticity. Archives of Physical Medicine and Rehabilitation, 2010, 91, 93-99.	0.5	105
266	Accelerometry and Its Association With Objective Markers of Walking Limitations in Ambulatory Adults With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1942-1947.	0.5	51
267	Validity, invariance and responsiveness of a self-report measure of functional limitations and disability in multiple sclerosis. Disability and Rehabilitation, 2010, 32, 1260-1271.	0.9	30
268	Effect of a 4-week period of unloaded leg cycling exercise on spasticity in multiple sclerosis. NeuroRehabilitation, 2009, 24, 327-331.	0.5	34
269	Symptom Cluster as a Predictor of Physical Activity in Multiple Sclerosis: Preliminary Evidence. Journal of Pain and Symptom Management, 2009, 38, 270-280.	0.6	67
270	Calibration of Accelerometer Output for Ambulatory Adults With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2009, 90, 1778-1784.	0.5	52

#	Article	IF	Citations
271	Continued validation of the Symptom Inventory in multiple sclerosis. Journal of the Neurological Sciences, 2009, 285, 134-136.	0.3	16
272	Physical activity and quality of life in multiple sclerosis: Intermediary roles of disability, fatigue, mood, pain, self-efficacy and social support. Psychology, Health and Medicine, 2009, 14, 111-124.	1.3	287
273	Preliminary evidence that self-efficacy predicts physical activity in multiple sclerosis. International Journal of Rehabilitation Research, 2009, 32, 260-263.	0.7	43
274	Longitudinal analysis of physical activity and symptoms as predictors of change in functional limitations and disability in multiple sclerosis.. Rehabilitation Psychology, 2009, 54, 204-210.	0.7	38
275	Physical Activity, Self-Efficacy, and Quality of Life in Multiple Sclerosis. Annals of Behavioral Medicine, 2008, 35, 111-115.	1.7	102
276	Does the Relationship Between Physical Activity and Quality of Life Differ Based on Generic Versus Disease-Targeted Instruments?. Annals of Behavioral Medicine, 2008, 36, 93-99.	1.7	16
277	Symptoms and physical activity behavior in individuals with multiple sclerosis. Research in Nursing and Health, 2008, 31, 466-475.	0.8	59
278	Physical Activity Behaviors in Individuals with Multiple Sclerosis: Roles of Overall and Specific Symptoms, and Self-Efficacy. Journal of Pain and Symptom Management, 2008, 36, 46-53.	0.6	45
279	Confirmation and extension of the validity of the Multiple Sclerosis Walking Scale-12 (MSWS-12). Journal of the Neurological Sciences, 2008, 268, 69-73.	0.3	84
280	Physical Activity Correlates With Neurological Impairment and Disability in Multiple Sclerosis. Journal of Nervous and Mental Disease, 2008, 196, 492-495.	0.5	41
281	Physical Activity Enjoyment Scale Short Formâ€"Does It Fit for Children?. Research Quarterly for Exercise and Sport, 2008, 79, 423-427.	0.8	1
282	Perceptions of Physical and Social Environment Variables and Self-Efficacy as Correlates of Self-Reported Physical Activity Among Adolescent Girls. Journal of Pediatric Psychology, 2007, 32, 6-12.	1.1	145
283	EFFECT OF ACUTE UNLOADED LEG CYCLING ON SPASTICITY IN INDIVIDUALS WITH MULTIPLE SCLEROSIS USING ANTI-SPASTIC MEDICATIONS. International Journal of Neuroscience, 2007, 117, 895-901.	0.8	14
284	Physical Activity and Multiple Sclerosis. Family and Community Health, 2007, 30, 144-150.	0.5	158
285	Demographic correlates of physical activity in individuals with multiple sclerosis. Disability and Rehabilitation, 2007, 29, 1301-1304.	0.9	31
286	Self-Efficacy Correlates With Leg Muscle Pain During Maximal and Submaximal Cycling Exercise. Journal of Pain, 2007, 8, 583-587.	0.7	18
287	Validity of physical activity measures in ambulatory individuals with multiple sclerosis. Disability and Rehabilitation, 2006, 28, 1151-1156.	0.9	159
288	Does Self-Efficacy Influence Leg Muscle Pain During Cycling Exercise?. Journal of Pain, 2006, 7, 301-307.	0.7	14

#	Article	IF	Citations
289	Naturally occurring changes in time spent watching television are inversely related to frequency of physical activity during early adolescence. Journal of Adolescence, 2006, 29, 19-32.	1.2	71
290	Effect of acute leg cycling on the soleus H-reflex and modified Ashworth scale scores in individuals with multiple sclerosis. Neuroscience Letters, 2006, 406, 289-292.	1.0	32
291	Effect of Caffeine on Leg Muscle Pain during Cycling Exercise among Females. Medicine and Science in Sports and Exercise, 2006, 38, 598-604.	0.2	66
292	Correlates of physical activity among individuals with multiple sclerosis. Annals of Behavioral Medicine, 2006, 32, 154-161.	1.7	128
293	Symptoms, self-efficacy, and physical activity among individuals with multiple sclerosis. Research in Nursing and Health, 2006, 29, 597-606.	0.8	102
294	Physical activity and cognitive function in a cross-section of younger and older community-dwelling individuals.. Health Psychology, 2006, 25, 678-687.	1.3	203
295	Depressive Symptoms Among Older Adults: Long-Term Reduction After a Physical Activity Intervention. Journal of Behavioral Medicine, 2005, 28, 385-394.	1.1	101
296	Accuracy of two electronic pedometers for measuring steps taken under controlled conditions among ambulatory individuals with multiple sclerosis. Multiple Sclerosis Journal, 2005, 11, 343-345.	1.4	38
297	Perceived physical environment and physical activity across one year among adolescent girls: self-efficacy as a possible mediator?. Journal of Adolescent Health, 2005, 37, 403-408.	1.2	100
298	Is social desirability associated with self-reported physical activity?. Preventive Medicine, 2005, 40, 735-739.	1.6	139
299	Physical activity and multiple sclerosis: a meta-analysis. Multiple Sclerosis Journal, 2005, 11, 459-463.	1.4	458
300	Accelerometer output and its association with energy expenditure in persons with multiple sclerosis. Journal of Rehabilitation Research and Development, 2004, 49, 467.	1.6	105
301	Thalamic atrophy moderates associations among aerobic fitness, cognitive processing speed, and walking endurance in persons with multiple sclerosis. Journal of Neurology, 0, , .	1.8	4