Jennifer Louise McGinley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The timeframe for safe resumption of high-level mobility following traumatic brain injury is currently unknown: a systematic review. Disability and Rehabilitation, 2022, 44, 5363-5373.	0.9	3
2	Taskâ€specific training for bicycleâ€riding goals in ambulant children with cerebral palsy: a randomized controlled trial. Developmental Medicine and Child Neurology, 2022, 64, 243-252.	1.1	6
3	Spatiotemporal gait variables and step-to-step variability in preschool-aged children born <Â30 weeks' gestation and at term in preferred speed, dual-task paradigm, and tandem walking. Gait and Posture, 2022, 92, 236-242.	0.6	3
4	Acceptability of Dance PREEMIE (a Dance PaRticipation intervention for Extremely prEterm children) Tj ETQq0 0 reflexive thematic analysis. Physiotherapy Theory and Practice, 2022, , 1-13.	0 rgBT /O 0.6	verlock 10 Tf 0
5	Physical, cognitive, psychological and social effects of dance in children with disabilities: systematic review and meta-analysis. Disability and Rehabilitation, 2021, 43, 13-26.	0.9	23
6	Falls prevalence and risk factors in people with chronic obstructive pulmonary disease: A systematic review. Respiratory Medicine, 2021, 176, 106284.	1.3	15
7	Factors associated with improved walking in older people during hospital rehabilitation: secondary analysis of a randomized controlled trial. BMC Geriatrics, 2021, 21, 90.	1.1	3
8	Strength, Motor Skills, and Physical Activity in Preschool-Aged Children Born Either at Less Than 30ÂWeeks of Gestation or at Term. Physical Therapy, 2021, 101, .	1.1	17
9	Physiotherapists' and physiotherapy students' attitudes and beliefs about working with people with dementia: a mixed methods systematic review protocol. JBI Evidence Synthesis, 2021, 19, 1971-1976.	0.6	1
10	Motor outcomes of children born extremely preterm; from early childhood to adolescence. Seminars in Perinatology, 2021, 45, 151481.	1.1	5
11	Barriers and facilitators to community participation for preschool age children born very preterm: a prospective cohort study. Developmental Medicine and Child Neurology, 2021, 63, 675-682.	1.1	6
12	Feasibility of a Dance PaRticipation intervention for Extremely prEterm children with Motor Impairment at prEschool age (Dance PREEMIE). Early Human Development, 2021, 163, 105482.	0.8	3
13	Exercise and physical activity for people with Progressive Supranuclear Palsy: a systematic review. Clinical Rehabilitation, 2020, 34, 23-33.	1.0	15
14	The fear and risk of community falls in patients following an intensive care admission: An exploratory cohort study. Australian Critical Care, 2020, 33, 144-150.	0.6	6
15	Movementâ€based interventions for preschoolâ€age children with, or at risk of, motor impairment: a systematic review. Developmental Medicine and Child Neurology, 2020, 62, 290-296.	1.1	12
16	Construct validity of the 9-Hole Peg Test and Purdue Pegboard Test in people with mild to moderately severe Parkinson's disease. Physiotherapy, 2020, 107, 202-208.	0.2	20
17	An Examination of Parent-Reported Facilitators and Barriers to Organized Physical Activity Engagement for Youth With Neurodevelopmental Disorders, Physical, and Medical Conditions. Frontiers in Psychology, 2020, 11, 568723.	1.1	11
18	Dance PREEMIE, a Dance PaRticipation intervention for Extremely prEterm children with Motor Impairment at prEschool age: an Australian feasibility trial protocol. BMJ Open, 2020, 10, e034256.	0.8	7

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19	Patient and care partner views on exercise and structured physical activity for people with Progressive Supranuclear Palsy. PLoS ONE, 2020, 15, e0234265.	1.1	6
20	Walking and weakness in children: a narrative review of gait and functional ambulation in paediatric neuromuscular disease. Journal of Foot and Ankle Research, 2020, 13, 10.	0.7	22
21	Integrated Care in Parkinson's Disease: A Systematic Review and <scp>Metaâ€Analysis</scp> . Movement Disorders, 2020, 35, 1509-1531.	2.2	71
22	Enablers to Exercise Participation in Progressive Supranuclear Palsy: Health Professional Perspectives. Frontiers in Neurology, 2020, 11, 635341.	1.1	3
23	Falls in paediatric Charcot-Marie-Tooth disease: a 6-month prospective cohort study. Archives of Disease in Childhood, 2019, 104, 535-540.	1.0	10
24	Gait Characteristics of Children Born Preterm. NeoReviews, 2019, 20, e397-e408.	0.4	8
25	Physical activity of children and adolescents with Charcot-Marie-Tooth neuropathies: A cross-sectional case-controlled study. PLoS ONE, 2019, 14, e0209628.	1.1	11
26	An Instrumented Pull Test to Characterize Postural Responses. Journal of Visualized Experiments, 2019, , .	0.2	0
27	Training Two-Wheel Bike Skills in Children with Cerebral Palsy: A Practice Survey of Therapists in Australia. Physical and Occupational Therapy in Pediatrics, 2019, 39, 580-597.	0.8	9
28	Exercise and Progressive Supranuclear Palsy: the need for explicit exercise reporting. BMC Neurology, 2019, 19, 305.	0.8	8
29	Factors Associated With Accidental Injuries in Children With ADHD–Combined Type: More Than a Motor Problem?. Journal of Attention Disorders, 2019, 23, 1320-1330.	1.5	5
30	Moderating Effect of Motor Proficiency on the Relationship Between ADHD Symptoms and Sleep Problems in Children With Attention Deficit Hyperactivity Disorder–Combined Type. Behavioral Sleep Medicine, 2019, 17, 646-656.	1.1	10
31	Measuring Hand Dexterity in People With Parkinson's Disease: Reliability of Pegboard Tests. American Journal of Occupational Therapy, 2019, 73, 7304205050p1-7304205050p8.	0.1	22
32	Body Structure, Function, Activity, and Participation in 3- to 6-Year-Old Children Born Very Preterm: An ICF-Based Systematic Review and Meta-Analysis. Physical Therapy, 2018, 98, 691-704.	1.1	18
33	Bike skills training for children with cerebral palsy: protocol for a randomised controlled trial. BMJ Open, 2018, 8, e019898.	0.8	4
34	Gait and footwear in children and adolescents with Charcot-Marie-Tooth disease: A cross-sectional, case-controlled study. Gait and Posture, 2018, 62, 262-267.	0.6	13
35	Cerebral palsy. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2018, 159, 323-336.	1.0	18
36	Additional structured physical activity does not improve walking in older people (> 60 years) undergoing inpatient rehabilitation: a randomised trial. Journal of Physiotherapy, 2018, 64, 237-244.	0.7	14

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37	One-Quarter of People Leave Inpatient Stroke Rehabilitation with Physical Capacity for Community Ambulation. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 3404-3410.	0.7	21
38	Neurophysiological analysis of the clinical pull test. Journal of Neurophysiology, 2018, 120, 2325-2333.	0.9	7
39	Cathodal Transcranial Direct Current Stimulation (tDCS) to the Right Cerebellar Hemisphere Affects Motor Adaptation During Gait. Cerebellum, 2017, 16, 168-177.	1.4	23
40	Falls in people with Parkinson's disease: A prospective comparison of community and home-based falls. Gait and Posture, 2017, 55, 62-67.	0.6	32
41	Deterioration in gait and functional ambulation in children and adolescents with Charcot–Marie–Tooth disease over 12 months. Neuromuscular Disorders, 2017, 27, 658-666.	0.3	19
42	A home program of strength training, movement strategy training and education did not prevent falls in people with Parkinson's disease: a randomised trial. Journal of Physiotherapy, 2017, 63, 94-100.	0.7	76
43	Balance and Falls in Acute Exacerbation of Chronic Obstructive Pulmonary Disease: A Prospective Study. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 518-525.	0.7	31
44	Task-specific gross motor skills training for ambulant school-aged children with cerebral palsy: a systematic review. BMJ Paediatrics Open, 2017, 1, e000078.	0.6	24
45	Predicting the location of the hip joint centres, impact of age group and sex. Scientific Reports, 2016, 6, 37707.	1.6	48
46	Health-related quality of life in people with Parkinson's disease receiving comprehensive care. Australian Health Review, 2016, 40, 613.	0.5	6
47	A Multidisciplinary Perspective on Motor Impairment as an Early Behavioural Marker in Children with Autism Spectrum Disorder. Australian Psychologist, 2016, 51, 296-303.	0.9	17
48	Gait in children and adolescents with Charcotâ€Marieâ€Tooth disease: a systematic review. Journal of the Peripheral Nervous System, 2016, 21, 317-328.	1.4	15
49	Motor trajectories from birth to 5 years of children born at less than 30 weeks' gestation: early predictors and functional implications. Protocol for a prospective cohort study. Journal of Physiotherapy, 2016, 62, 222-223.	0.7	20
50	Gait characteristics, balance performance and falls in ambulant adults with cerebral palsy: An observational study. Gait and Posture, 2016, 48, 243-248.	0.6	17
51	Kinematic gait deficits at the trunk and pelvis: characteristic features in children with hereditary spastic paraplegia. Developmental Medicine and Child Neurology, 2016, 58, 829-835.	1.1	15
52	Falls by individuals with chronic obstructive pulmonary disease: A preliminary 12â€month prospective cohort study. Respirology, 2015, 20, 1096-1101.	1.3	31
53	Perceived Cause, Environmental Factors, and Consequences of Falls in Adults with Cerebral Palsy: A Preliminary Mixed Methods Study. Rehabilitation Research and Practice, 2015, 2015, 1-9.	0.5	10
54	Is There a Link Between Motor Performance Variability and Social-Communicative Impairment in Children With ADHD-CT. Journal of Attention Disorders, 2015, 19, 72-77.	1.5	4

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55	Evaluation of Measures of Upper Limb Functioning and Disability in People With Parkinson Disease: AÂSystematic Review. Archives of Physical Medicine and Rehabilitation, 2015, 96, 540-551.e1.	0.5	31
56	A Randomized Controlled Trial to Reduce Falls in People With Parkinson's Disease. Neurorehabilitation and Neural Repair, 2015, 29, 777-785.	1.4	125
57	Fear of falling in people with chronic obstructive pulmonary disease. Respiratory Medicine, 2015, 109, 483-489.	1.3	36
58	Instrumenting gait assessment using the Kinect in people living with stroke: reliability and association with balance tests. Journal of NeuroEngineering and Rehabilitation, 2015, 12, 15.	2.4	78
59	Evaluating the effects of increasing physical activity to optimize rehabilitation outcomes in hospitalized older adults (MOVE Trial): study protocol for a randomized controlled trial. Trials, 2015, 16, 13.	0.7	6
60	The use of the International Classification of Functioning, Disability and Health to understand the health and functioning experiences of people with chronic conditions from the person perspective: a systematic review. Disability and Rehabilitation, 2015, 37, 655-666.	0.9	38
61	The safety and feasibility of an intervention to improve balance dysfunction in ambulant adults with cerebral palsy: a pilot randomized controlled trial. Clinical Rehabilitation, 2015, 29, 907-919.	1.0	14
62	Challenges of neurodevelopmental follow-up for extremely preterm infants at two years. Early Human Development, 2015, 91, 689-694.	0.8	30
63	Quantifying Individual Components of the Timed Up and Go Using the Kinect in People Living With Stroke. Neurorehabilitation and Neural Repair, 2015, 29, 48-53.	1.4	50
64	An investigation of gait in children with Attention Deficit Hyperactivity Disorder: A case controlled study. Psychiatry Research, 2014, 218, 319-323.	1.7	29
65	Clinical feasibility of the Nintendo Wiiâ,,¢ for balance training post-stroke: a phase II randomized controlled trial in an inpatient setting. Clinical Rehabilitation, 2014, 28, 912-923.	1.0	69
66	Health-related quality of life of ambulant adults with cerebral palsy and its association with falls and mobility decline: a preliminary cross sectional study. Health and Quality of Life Outcomes, 2014, 12, 132.	1.0	37
67	A Systematic Review of the Efficacy of Conservative Interventions on the Gait of Ambulant Adults with Cerebral Palsy. Journal of Developmental and Physical Disabilities, 2014, 26, 633-654.	1.0	7
68	Quantification of pelvic soft tissue artifact in multiple static positions. Gait and Posture, 2014, 39, 712-717.	0.6	33
69	Gait function and decline in adults with cerebral palsy: a systematic review. Disability and Rehabilitation, 2014, 36, 1-9.	0.9	157
70	Motor Functioning in Autism Spectrum Disorders. , 2014, , 809-824.		3
71	Instrumented Static and Dynamic Balance Assessment after Stroke Using Wii Balance Boards: Reliability and Association with Clinical Tests. PLoS ONE, 2014, 9, e115282.	1.1	39
72	Determinants of health-related quality of life in people with Parkinson's disease: a path analysis. Quality of Life Research, 2013, 22, 1543-1553.	1.5	95

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73	Brief Report: Children with ADHD Without Co-morbid Autism do not have Impaired Motor Proficiency on the Movement Assessment Battery for Children. Journal of Autism and Developmental Disorders, 2013, 43, 1477-1482.	1.7	18
74	Falls, fear of falling and falls risk in adults with cerebral palsy: A pilot observational study. European Journal of Physiotherapy, 2013, 15, 93-100.	0.7	10
75	Walking deterioration and gait analysis in adults with spastic bilateral cerebral palsy. Gait and Posture, 2013, 37, 165-171.	0.6	44
76	Feasibility and Efficacy of the Nintendo Wii Gaming System to Improve Balance Performance Post-Stroke: Protocol of a Phase II Randomized Controlled Trial in an Inpatient Rehabilitation Setting. Games for Health Journal, 2013, 2, 103-108.	1.1	10
77	Motor proficiency and emotional/behavioural disturbance in autism and Asperger's disorder: another piece of the neurological puzzle?. Autism, 2012, 16, 627-640.	2.4	68
78	Health-Related Quality of Life of Australians with Parkinson Disease: A Comparison with International Studies. Physiotherapy Canada Physiotherapie Canada, 2012, 64, 338-346.	0.3	8
79	An investigation of upper limb motor function in high functioning autism and Asperger's disorder using a repetitive Fitts' aiming task. Research in Autism Spectrum Disorders, 2012, 6, 286-292.	0.8	47
80	Relationships between motor aspects of gait impairments and activity limitations in people with Parkinson's disease: A systematic review. Parkinsonism and Related Disorders, 2012, 18, 117-124.	1.1	69
81	The minimal clinically important difference for the Gait Profile Score. Gait and Posture, 2012, 35, 612-615.	0.6	163
82	Protocol for a home-based integrated physical therapy program to reduce falls and improve mobility in people with Parkinson's disease. BMC Neurology, 2012, 12, 54.	0.8	11
83	Health-related quality of life and strain in caregivers of Australians with Parkinson's disease: An observational study. BMC Neurology, 2012, 12, 57.	0.8	26
84	Risk of falls in older people during fast-walking – The TASCOG study. Gait and Posture, 2012, 36, 510-515.	0.6	71
85	Feasibility, Safety, and Compliance in a Randomized Controlled Trial of Physical Therapy for Parkinson's Disease. Parkinson's Disease, 2012, 2012, 1-8.	0.6	23
86	Differentiation of High-Functioning Autism and Asperger's Disorder Based on Neuromotor Behaviour. Journal of Autism and Developmental Disorders, 2012, 42, 707-717.	1.7	49
87	Do Planning and Visual Integration Difficulties Underpin Motor Dysfunction in Autism? A Kinematic Study of Young Children with Autism. Journal of Autism and Developmental Disorders, 2012, 42, 1539-1548.	1.7	92
88	Singleâ€event multilevel surgery for children with cerebral palsy: a systematic review. Developmental Medicine and Child Neurology, 2012, 54, 117-128.	1.1	193
89	Gait, gait variability and the risk of multiple incident falls in older people: a population-based study. Age and Ageing, 2011, 40, 481-487.	0.7	258
90	A kinematic analysis of visually-guided movement in Williams syndrome. Journal of the Neurological Sciences, 2011, 301, 51-58.	0.3	21

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91	Freezing of Gait and Activity Limitations in People With Parkinson's Disease. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1159-1165.	0.5	82
92	Gait initiation in older people—Time to first lateral movement may be the measure of choice. Gait and Posture, 2011, 34, 374-378.	0.6	11
93	Determinants of health-related quality of life in Parkinson's disease: A systematic review. Parkinsonism and Related Disorders, 2011, 17, 1-9.	1.1	298
94	Gait adaptation during obstacle crossing reveals impairments in the visual control of locomotion in Williams syndrome. Neuroscience, 2011, 197, 320-329.	1.1	11
95	Measuring quality of life in Parkinson's disease: selection of-an-appropriate health-related quality of life instrument. Physiotherapy, 2011, 97, 83-89.	0.2	29
96	Falls and mobility in Parkinson's disease: protocol for a randomised controlled clinical trial. BMC Neurology, 2011, 11, 93.	0.8	26
97	Motor function in children with autism: Why is this relevant to psychologists?. Clinical Psychologist, 2010, 14, 90-96.	0.5	26
98	GaitaBase: Web-based repository system for gait analysis. Computers in Biology and Medicine, 2010, 40, 201-207.	3.9	22
99	Is motor dysfunction core to autism spectrum disorder?. Developmental Medicine and Child Neurology, 2010, 52, 697-697.	1.1	27
100	Effects of footwear on gait and balance in people recovering from stroke. Age and Ageing, 2010, 39, 507-510.	0.7	10
101	Ageing and gait variabilitya population-based study of older people. Age and Ageing, 2010, 39, 191-197.	0.7	231
102	Effects of external and internal cues on gait function in Williams syndrome. Journal of the Neurological Sciences, 2010, 291, 57-63.	0.3	17
103	Sensorimotor Factors Affecting Gait Variability in Older PeopleA Population-Based Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2010, 65A, 386-392.	1.7	69
104	Correlations of the Gait Profile Score and the Movement Analysis Profile relative to clinical judgments. Gait and Posture, 2010, 32, 129-132.	0.6	74
105	Gait function in adults with Williams syndrome. Experimental Brain Research, 2009, 192, 695-702.	0.7	25
106	The reliability of three-dimensional kinematic gait measurements: A systematic review. Gait and Posture, 2009, 29, 360-369.	0.6	808
107	The Gait Profile Score and Movement Analysis Profile. Gait and Posture, 2009, 30, 265-269.	0.6	559
108	Correlations of the Gait Profile Score (GPS) and the Movement Analysis Profile (MAP) relative to clinical judgments. Gait and Posture, 2009, 30, S58-S59.	0.6	0

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109	Cost effectiveness of preventing falls and improving mobility in people with Parkinson disease: protocol for an economic evaluation alongside a clinical trial. BMC Geriatrics, 2008, 8, 23.	1.1	23
110	A population-based study of sensorimotor factors affecting gait in older people. Age and Ageing, 2008, 38, 290-295.	0.7	87
111	Sex Modifies the Relationship Between Age and Gait: A Population-Based Study of Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2008, 63, 165-170.	1.7	118
112	Accuracy of Clinical Observations of Push-Off During Gait After Stroke. Archives of Physical Medicine and Rehabilitation, 2006, 87, 779-785.	0.5	22
113	Gait function in newly diagnosed children with autism: cerebellar and basal ganglia related motor disorder. Developmental Medicine and Child Neurology, 2006, 48, 819.	1.1	196
114	Gait function in high-functioning autism and Asperger's disorder. European Child and Adolescent Psychiatry, 2006, 15, 256-264.	2.8	144
115	The sequence effect and gait festination in Parkinson disease: Contributors to freezing of gait?. Movement Disorders, 2006, 21, 1419-1424.	2.2	175
116	Three-dimensional gait biomechanics in Parkinson's disease: Evidence for a centrally mediated amplitude regulation disorder. Movement Disorders, 2005, 20, 40-50.	2.2	196
117	Clinical Gait Analysis in Neurology. Neurological Disease and Therapy, 2005, , 247-271.	0.0	3
118	Accuracy and Reliability of Observational Gait Analysis Data: Judgments of Push-off in Gait After Stroke. Physical Therapy, 2003, 83, 146-160.	1.1	94
119	Test-Retest Reliability and Inter-Tester Reliability of Kinematic Data from a Three-Dimensional Gait Analysis System Journal of the Japanese Physical Therapy Association, 2003, 6, 9-17.	0.1	48
120	Accuracy and reliability of observational gait analysis data: judgments of push-off in gait after stroke. Physical Therapy, 2003, 83, 146-60.	1.1	19
121	The biomechanics and motor control of gait in Parkinson disease. Clinical Biomechanics, 2001, 16, 459-470.	0.5	354
122	Constraints on the kinetic, kinematic and spatiotemporal parameters of gait in Parkinson's disease. Human Movement Science, 1999, 18, 461-483.	0.6	109
123	Stroke rehabilitation: patient activity during non-therapy time. Australian Journal of Physiotherapy, 1997, 43, 43-51.	0.9	52
124	Rehabilitation of developmental disorders and motor dysfunction. , 0, , 217-230.		1