Nora Shields

List of Publications by Year
in descending order

196 papers	5,528 citations	101384 36 h-index	110170 64 g-index
200 all docs	200 docs citations	200 times ranked	5594 citing authors

#	Article	IF	Citations
1	Perceived barriers and facilitators to physical activity for children with disability: a systematic review. British Journal of Sports Medicine, 2012, 46, 989-997.	3.1	324
2	Motivational interviewing to increase physical activity in people with chronic health conditions: a systematic review and meta-analysis. Clinical Rehabilitation, 2014, 28, 1159-1171.	1.0	292
3	Differences in habitual physical activity levels of young people with cerebral palsy and their typically developing peers: a systematic review. Disability and Rehabilitation, 2013, 35, 647-655.	0.9	218
4	Perceived barriers and facilitators to participation in physical activity for children with disability: a qualitative study. BMC Pediatrics, 2016, 16, 9.	0.7	192
5	Therapeutic exercise in physiotherapy practice is beneficial: a summary of systematic reviews 2002â€“2005. Australian Journal of Physiotherapy, 2007, 53, 7-16.	0.9	144
6	Attitudes, barriers and enablers to physical activity in pregnant women: a systematic review. Journal of Physiotherapy, 2018, 64, 24-32.	0.7	140
7	Moderate-intensity exercise reduces fatigue and improves mobility in cancer survivors: a systematic review and meta-regression. Journal of Physiotherapy, 2016, 62, 68-82.	0.7	129
8	Identifying facilitators and barriers to physical activity for adults with Down syndrome. Journal of Intellectual Disability Research, 2010, 54, 795-805.	1.2	128
9	Progressive resistance training did not improve walking but can improve muscle performance, quality of life and fatigue in adults with multiple sclerosis: a randomized controlled trial. Multiple Sclerosis Journal, 2011, 17, 1362-1374.	1.4	123
10	Extra Physical Therapy Reduces Patient Length of Stay and Improves Functional Outcomes and Quality of Life in People With Acute or Subacute Conditions: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1490-1500.	0.5	114
11	Identifying the barriers and facilitators to participation in physical activity for children with Down syndrome. Journal of Intellectual Disability Research, 2011, 55, 1020-1033.	1.2	114
12	Effects of a Community-Based Progressive Resistance Training Program on Muscle Performance and Physical Function in Adults With Down Syndrome: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2008, 89, 1215-1220.	0.5	100
13	Efficacy of Partial Body Weightâ€“Supported Treadmill Training Compared With Overground Walking Practice for Children With Cerebral Palsy: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2010, 91, 333-339.	0.5	99
14	Participation of children with intellectual disability compared with typically developing children. Research in Developmental Disabilities, 2013, 34, 1854-1862.	1.2	95
15	A community-based strength training programme increases muscle strength and physical activity in young people with Down syndrome: A randomised controlled trial. Research in Developmental Disabilities, 2013, 34, 4385-4394.	1.2	94
16	Do Children with Down Syndrome Perform Sufficient Physical Activity to Maintain Good Health? A Pilot Study. Adapted Physical Activity Quarterly, 2009, 26, 307-320.	0.6	87
17	A Systematic Review of the Outcomes of Cardiovascular Exercise Programs for People With Down Syndrome. Archives of Physical Medicine and Rehabilitation, 2005, 86, 2051-2058.	0.5	82
18	Relationship between diastasis of the rectus abdominis muscle (DRAM) and musculoskeletal dysfunctions, pain and quality of life: a systematic review. Physiotherapy, 2019, 105, 24-34.	0.2	81

#	Article	IF	Citations
19	Experience of living with knee osteoarthritis: a systematic review of qualitative studies. BMJ Open, 2019, 9, e030060.	0.8	75
20	A systematic review of the self-concept of children with cerebral palsy compared with children without disability. Developmental Medicine and Child Neurology, 2006, 48, 151-157.	1.1	72
21	A student-led progressive resistance training program increases lower limb muscle strength in adolescents with Down syndrome: a randomised controlled trial. Journal of Physiotherapy, 2010, 56, 187-193.	0.7	72
22	Additional Saturday rehabilitation improves functional independence and quality of life and reduces length of stay: a randomized controlled trial. BMC Medicine, 2013, 11, 198.	2.3	72
23	Patients value patient-therapist interactions more than the amount or content of therapy during inpatient rehabilitation: a qualitative study. Journal of Physiotherapy, 2012, 58, 261-268.	0.7	67
24	Exercise improves glycaemic control in women diagnosed with gestational diabetes mellitus: a systematic review. Journal of Physiotherapy, 2016, 62, 188-196.	0.7	65
25	A Saturday physiotherapy service may decrease length of stay in patients undergoing rehabilitation in hospital: a randomised controlled trial. Australian Journal of Physiotherapy, 2007, 53, 75-81.	0.9	61
26	Comparing participation in physical recreation activities between children with disability and children with typical development: A secondary analysis of matched data. Research in Developmental Disabilities, 2016, 49-50, 268-276.	1.2	61
27	Short-wave diathermy: current clinical and safety practices. Physiotherapy Research International, 2002, 7, 191-202.	0.7	57
28	Motivational interviewing increases physical activity and self-efficacy in people living in the community after hip fracture: a randomized controlled trial. Clinical Rehabilitation, 2016, 30, 1108-1119.	1.0	57
29	Reliability and validity of shoulder function outcome measures in people with a proximal humeral fracture. Disability and Rehabilitation, 2014, 36, 1072-1079.	0.9	56
30	Patients receiving inpatient rehabilitation for lower limb orthopaedic conditions do much less physical activity than recommended in guidelines for healthy older adults: an observational study. Journal of Physiotherapy, 2013, 59, 39-44.	0.7	55
31	Exercise therapy in oncology rehabilitation in Australia: A mixedâ€methods study. Asia-Pacific Journal of Clinical Oncology, 2017, 13, e515-e527.	0.7	52
32	Effectiveness of interventions to increase physical activity in individuals with intellectual disabilities: a systematic review of randomised controlled trials. Journal of Intellectual Disability Research, 2019, 63, 168-191.	1.2	46
33	Selfâ€concept of children with cerebral palsy compared with that of children without impairment. Developmental Medicine and Child Neurology, 2007, 49, 350-354.	1.1	43
34	Prescribed exercise programs may not be effective in reducing impairments and improving activity during upper limb fracture rehabilitation: a systematic review. Journal of Physiotherapy, 2017, 63, 205-220.	0.7	43
35	Long-term home and community-based exercise programs improve function in community-dwelling older people with cognitive impairment: a systematic review. Journal of Physiotherapy, 2017, 63, 23-29.	0.7	42
36	Media portrayal of elite athletes with disability â€“ a systematic review. Disability and Rehabilitation, 2019, 41, 374-381.	0.9	41

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37	Additional Saturday Allied Health Services Increase Habitual Physical Activity Among Patients Receiving Inpatient Rehabilitation for Lower Limb Orthopedic Conditions: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1365-1370.	0.5	39
38	Is participation among children with intellectual disabilities in outside school activities similar to their typically developing peers? A systematic review. Developmental Neurorehabilitation, 2014, 17, 64-71.	0.5	39
39	Economic Evaluation of Adult Rehabilitation: A Systematic Review and Meta-Analysis of Randomized Controlled Trials inÂaÂVariety of Settings. Archives of Physical Medicine and Rehabilitation, 2014, 95, 94-116.e4.	0.5	39
40	Additional Physical Therapy Services Reduce Length of Stay and Improve Health Outcomes in People With Acute and Subacute Conditions: An Updated Systematic Review and Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2018, 99, 2299-2312.	0.5	38
41	The Feasibility of Physical Activity Interventions During the Intense Treatment Phase for Children and Adolescents with Cancer: A Systematic Review. Pediatric Blood and Cancer, 2016, 63, 1586-1593.	0.8	36
42	Comparing the self concept of children with cerebral palsy to the perceptions of their parents. Disability and Rehabilitation, 2009, 31, 387-393.	0.9	33
43	Exercise reduces impairment and improves activity in people after some upper limb fractures: a systematic review. Journal of Physiotherapy, 2011, 57, 71-82.	0.7	33
44	Somatosensory stimulation to improve hand and upper limb function after strokeâ€”a systematic review with meta-analyses. Topics in Stroke Rehabilitation, 2018, 25, 150-160.	1.0	33
45	Barriers and facilitators of physical activity participation for young people and adults with childhoodâ€onset physical disability: a mixed methods systematic review. Developmental Medicine and Child Neurology, 2021, 63, 914-924.	1.1	33
46	Selfâ€concept in children with spina bifida compared with typically developing children. Developmental Medicine and Child Neurology, 2008, 50, 733-743.	1.1	32
47	Physiotherapy intervention practice patterns used in rehabilitation after distal radial fracture. Physiotherapy, 2013, 99, 233-240.	0.2	32
48	An exploratory study of how sports and recreation industry personnel perceive the barriers and facilitators of physical activity in children with disability. Disability and Rehabilitation, 2014, 36, 2080-2084.	0.9	32
49	Additional weekend therapy may reduce length of rehabilitation stay after stroke: a meta-analysis of individual patient data. Journal of Physiotherapy, 2016, 62, 124-129.	0.7	31
50	Effective Community-Based Physical Activity Interventions for Older Adults Living in Rural and Regional Areas: A Systematic Review. Journal of Aging and Physical Activity, 2016, 24, 158-167.	0.5	31
51	Are weekend inpatient rehabilitation services value for money? An economic evaluation alongside a randomized controlled trial with a 30 day follow up. BMC Medicine, 2014, 12, 89.	2.3	30
52	The association of foot structure and footwear fit with disability in children and adolescents with Down syndrome. Journal of Foot and Ankle Research, 2015, 8, 4.	0.7	30
53	Needs and Strengths of Australian Para-Athletes: Identifying Their Subjective Psychological, Social, and Physical Health and Well-Being. Sport Psychologist, 2016, 30, 1-12.	0.4	30
54	A community-based exercise program to increase participation in physical activities among youth with disability: a feasibility study. Disability and Rehabilitation, 2019, 41, 1152-1159.	0.9	30

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55	â€˜A good stepping stone to normalityâ€™: a qualitative study of cancer survivorsâ€™ experiences of an exercise-based rehabilitation program. Supportive Care in Cancer, 2019, 27, 1729-1736.	1.0	28
56	Women with gestational diabetes mellitus want clear and practical messages from credible sources about physical activity during pregnancy: a qualitative study. Journal of Physiotherapy, 2019, 65, 37-42.	0.7	28
57	Expiratory muscle strength training improves swallowing and respiratory outcomes in people with dysphagia: A systematic review. International Journal of Speech-Language Pathology, 2019, 21, 89-100.	0.6	28
58	Many physiotherapists lack preparedness to prescribe physical activity and exercise to people with musculoskeletal pain: A multi-national survey. Physical Therapy in Sport, 2021, 49, 98-105.	0.8	28
59	Contact with Young Adults with Disability Led to a Positive Change in Attitudes toward Disability among Physiotherapy Students. Physiotherapy Canada Physiotherapie Canada, 2014, 66, 298-305.	0.3	27
60	The extent, context and experience of participation in out-of-school activities among children with disability. Research in Developmental Disabilities, 2015, 47, 165-174.	1.2	27
61	The Prevalence of Injuries among Pianists in Music Schools in Ireland. Medical Problems of Performing Artists, 2000, 15, 155-160.	0.2	27
62	A study protocol of a randomised controlled trial to investigate if a community based strength training programme improves work task performance in young adults with Down syndrome. BMC Pediatrics, 2010, 10, 17.	0.7	26
63	Outcomes After Caregiver-Provided Speech and Language or Other Allied Health Therapy: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1139-1160.	0.5	25
64	The feasibility of a physical activity program for young adults with Down syndrome: A phase II randomised controlled trial. Journal of Intellectual and Developmental Disability, 2015, 40, 115-125.	1.1	24
65	A progressive exercise and structured advice program does not improve activity more than structured advice alone following a distal radial fracture: a multi-centre, randomised trial. Journal of Physiotherapy, 2016, 62, 145-152.	0.7	23
66	Development and application of a quality control procedure for short-wave diathermy units. Medical and Biological Engineering and Computing, 2003, 41, 62-68.	1.6	22
67	How Do People Communicate About Knee Osteoarthritis? A Discourse Analysis. Pain Medicine, 2021, 22, 1127-1148.	0.9	22
68	An evaluation of safety guidelines to restrict exposure to stray radiofrequency radiation from short-wave diathermy units. Physics in Medicine and Biology, 2004, 49, 2999-3015.	1.6	21
69	Comparing the Well-Being of Para and Olympic Sport Athletes: A Systematic Review. Adapted Physical Activity Quarterly, 2015, 32, 256-276.	0.6	21
70	A systematic review of evidenceâ€based assessment practices by allied health practitioners for children with cerebral palsy. Developmental Medicine and Child Neurology, 2016, 58, 332-347.	1.1	21
71	Parentâ€reported healthâ€related quality of life of children with Down syndrome: a descriptive study. Developmental Medicine and Child Neurology, 2018, 60, 402-408.	1.1	21
72	Motivational interviewing added to oncology rehabilitation did not improve moderate-intensity physical activity in cancer survivors: a randomised trial. Journal of Physiotherapy, 2018, 64, 255-263.	0.7	21

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73	A study protocol of a randomised controlled trial incorporating a health economic analysis to investigate if additional allied health services for rehabilitation reduce length of stay without compromising patient outcomes. BMC Health Services Research, 2010, 10, 308.	0.9	20
74	Getting fit for practice: An innovative paediatric clinical placement provided physiotherapy students opportunities for skill development. Physiotherapy, 2013, 99, 159-164.	0.2	20
75	Is cost effectiveness sustained after weekend inpatient rehabilitation? 12Âmonth follow up from a randomized controlled trial. BMC Health Services Research, 2015, 15, 165.	0.9	20
76	Influencing physiotherapy student attitudes toward exercise for adolescents with Down syndrome. Disability and Rehabilitation, 2011, 33, 360-366.	0.9	19
77	Eccentric exercise in adults with cardiorespiratory disease: a systematic review. Clinical Rehabilitation, 2015, 29, 1178-1197.	1.0	19
78	An aerobic exercise program for young people with cerebral palsy in specialist schools: A phase I randomized controlled trial. Developmental Neurorehabilitation, 2017, 20, 331-338.	0.5	19
79	Do Active Video Games Improve Motor Function in People With Developmental Disabilities? A Meta-analysis of Randomized Controlled Trials. Archives of Physical Medicine and Rehabilitation, 2019, 100, 769-781.	0.5	19
80	A descriptive study of the participation of children and adolescents in activities outside school. BMC Pediatrics, 2016, 16, 84.	0.7	18
81	Do adults with Down syndrome do the same amount of physical activity as adults without disability? A proof of principle study. Journal of Applied Research in Intellectual Disabilities, 2018, 31, 459-465.	1.3	18
82	A systematic review on the effects of exercise programmes designed to improve strength for people with Down syndrome. Physical Therapy Reviews, 2004, 9, 109-115.	0.3	17
83	Effects of Aquatic Therapy and Land-Based Therapy versus Land-Based Therapy Alone on Range of Motion, Edema, and Function after Hip or Knee Replacement: A Systematic Review and Meta-analysis. Physiotherapy Canada Physiotherapie Canada, 2015, 67, 133-141.	0.3	17
84	Walking tolerance of patients recovering from hip fracture: a phase I trial. Disability and Rehabilitation, 2016, 38, 1900-1908.	0.9	17
85	Short duration clinically-based interprofessional shadowing and patient review activities may have a role in preparing health professional students to practice collaboratively: a systematic literature review. Journal of Interprofessional Care, 2019, 33, 446-455.	0.8	17
86	Outcome measures in the management of proximal humeral fractures: a systematic review of their use and psychometric properties. Journal of Shoulder and Elbow Surgery, 2011, 20, 333-343.	1.2	16
87	The Shoulder Function Index (SFInX): evaluation of its measurement properties in people recovering from a proximal humeral fracture. BMC Musculoskeletal Disorders, 2016, 17, 295.	0.8	16
88	Barriers to and facilitators of physical activity for children with cerebral palsy in special education. Developmental Medicine and Child Neurology, 2019, 61, 1408-1415.	1.1	16
89	Multidisciplinary, exercise-based oncology rehabilitation programs improve patient outcomes but their effects on healthcare service-level outcomes remain uncertain: a systematic review. Journal of Physiotherapy, 2021, 67, 12-26.	0.7	16
90	Comparisons of leisure-time physical activity participation by adults with and without a disability: results of an Australian cross-sectional national survey. BMJ Open Sport and Exercise Medicine, 2021, 7, e000991.	1.4	15

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91	Short-wave diathermy in Irish physiotherapy departments. International Journal of Therapy and Rehabilitation, 2001, 8, 331-339.	0.1	14
92	School children's use of computers and teachers' education in computer ergonomics. Ergonomics, 2007, 50, 1657-1667.	1.1	14
93	An exploratory study of the association between physical activity, cardiovascular fitness and body size in children with Down syndrome. Developmental Neurorehabilitation, 2017, 20, 92-98.	0.5	14
94	Improving allied health professionalsâ€™ research implementation behaviours for children with cerebral palsy: protocol for a before-after study. Implementation Science, 2015, 10, 16.	2.5	13
95	From Cancer Rehabilitation to Recreation: A Coordinated Approach to Increasing Physical Activity. Physical Therapy, 2020, 100, 2049-2059.	1.1	13
96	Involving family members in physiotherapy for older people transitioning from hospital to the community: a qualitative analysis. Disability and Rehabilitation, 2015, 37, 2061-2069.	0.9	12
97	Assessment of physical function in children with cancer: A systematic review. Pediatric Blood and Cancer, 2018, 65, e27369.	0.8	12
98	Training family to assist with physiotherapy for older people transitioning from hospital to the community: a pilot randomized controlled trial. Clinical Rehabilitation, 2019, 33, 1625-1635.	1.0	12
99	Establishing measurement properties in the assessment of inter-recti distance of the abdominal muscles in a postnatal women. Musculoskeletal Science and Practice, 2020, 49, 102202.	0.6	12
100	Physical activity for children undergoing acute cancer treatment: A qualitative study of parental perspectives. Pediatric Blood and Cancer, 2020, 67, e28264.	0.8	12
101	A Systematic Review of the Self-Concept of Children with Cerebral Palsy and Perceptions of Parents and Teachers. Physical and Occupational Therapy in Pediatrics, 2007, 27, 55-71.	0.8	11
102	Physiotherapy studentsâ€™ self-reported assessment of professional behaviours and skills while working with young people with disability. Disability and Rehabilitation, 2014, 36, 1834-1839.	0.9	11
103	The Shoulder Function Index (SFInX): a clinician-observed outcome measure for people with a proximal humeral fracture. BMC Musculoskeletal Disorders, 2015, 16, 31.	0.8	11
104	Requirements for improving health and wellâ€being of children with Praderâ€Willi syndrome and their families. Journal of Paediatrics and Child Health, 2019, 55, 1029-1037.	0.4	11
105	Understanding allied health practitionersâ€™ use of evidence-based assessments for children with cerebral palsy: a mixed methods study. Disability and Rehabilitation, 2019, 41, 53-65.	0.9	11
106	FitSkills: protocol for a stepped wedge cluster randomised trial of a community-based exercise programme to increase participation among young people with disability. BMJ Open, 2020, 10, e037153.	0.8	11
107	A qualitative evaluation of an aerobic exercise program for young people with cerebral palsy in specialist schools. Developmental Neurorehabilitation, 2017, 20, 339-346.	0.5	10
108	Maximum Tolerated Dose of Walking for Community-Dwelling People Recovering From Hip Fracture: A Dose-Response Trial. Archives of Physical Medicine and Rehabilitation, 2017, 98, 2533-2539.	0.5	10

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109	Do foot posture, deformity, and footwear fit influence physical activity levels in children with Down syndrome? A prospective cohort study. Journal of Intellectual and Developmental Disability, 2017, 42, 332-338.	1.1	10
110	Validity and reliability of an activity monitor to quantify arm movements and activity in adults following distal radius fracture. Disability and Rehabilitation, 2018, 40, 1318-1325.	0.9	10
111	A consumer co-created infographic improves short-term knowledge about physical activity and self-efficacy to exercise in women with gestational diabetes mellitus: a randomised trial. Journal of Physiotherapy, 2020, 66, 243-248.	0.7	10
112	Modifiable child and caregiver factors that influence community participation among children with Down syndrome. Disability and Rehabilitation, 2022, 44, 600-607.	0.9	10
113	Contraindications To Continuous And Pulsed Short-wave Diathermy. Physical Therapy Reviews, 2002, 7, 133-143.	0.3	9
114	Supports and barriers to implementation of routine clinical assessment for children with cerebral palsy: A mixed-methods study. Disability and Rehabilitation, 2018, 40, 425-434.	0.9	9
115	What effect does regular exercise have on oxidative stress in people with Down syndrome? A systematic review with meta-analyses. Journal of Science and Medicine in Sport, 2018, 21, 596-603.	0.6	9
116	Cancer Survivors Awaiting Rehabilitation Rarely Meet Recommended Physical Activity Levels: An Observational Study. Rehabilitation Oncology, 2018, 36, 214-222.	0.2	9
117	Is strength training feasible for young people with Prader-Willi syndrome? A phase I randomised controlled trial. Physiotherapy, 2020, 106, 136-144.	0.2	9
118	Steering towards collaborative assessment: a qualitative study of parentsâ€™ experiences of evidence-based assessment practices for their child with cerebral palsy. Disability and Rehabilitation, 2021, 43, 458-467.	0.9	9
119	Contra-indications to shortwave diathermy: survey of Irish physiotherapists. Physiotherapy, 2004, 90, 42-53.	0.2	8
120	Putting the Athlete First: a Comprehensive Assessment of Elite Para Athlete Well-Being. Journal of Well-Being Assessment, 2017, 1, 35-47.	0.7	8
121	Family-assisted therapy empowered families of older people transitioning from hospital to the community: a qualitative study. Journal of Physiotherapy, 2019, 65, 166-171.	0.7	8
122	A Framework for Enabling Evidence-based Practice in Allied Health. Australian Social Work, 2016, 69, 417-427.	0.7	7
123	Reproducibility of foot dimensions measured from 3â€dimensional foot scans in children and adolescents with Down syndrome. Journal of Foot and Ankle Research, 2020, 13, 31.	0.7	7
124	Comparing process evaluations of motivational interviewing interventions for managing health conditions and health promotions: A scoping review. Patient Education and Counseling, 2021, , .	1.0	7
125	Physiotherapy management of Down syndrome. Journal of Physiotherapy, 2021, 67, 243-251.	0.7	7
126	Minding the Body: An interdisciplinary theory of optimal posture for musicians. Psychology of Music, 2017, 45, 821-838.	0.9	6

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127	A Group Lifestyle Intervention Program Is Associated with Reduced Emergency Department Presentations for People with Metabolic Syndrome: A Retrospective Caseâ€“Control Study. Metabolic Syndrome and Related Disorders, 2018, 16, 110-116.	0.5	6
128	A major sporting event or an entertainment show? A content analysis of Australian television coverage of the 2016 Olympic and Paralympic Games. Sport in Society, 2018, 21, 1974-1989.	0.8	6
129	Reliability of one-repetition maximum performance in people with chronic heart failure. Disability and Rehabilitation, 2019, 41, 1706-1710.	0.9	6
130	Effectiveness of behavioural interventions on physical activity levels after hip or knee joint replacement: a systematic review. Disability and Rehabilitation, 2020, 42, 3573-3580.	0.9	6
131	Mapping the Functional Independence Measure to a multi-attribute utility instrument for economic evaluations in rehabilitation: a secondary analysis of randomized controlled trial data. Disability and Rehabilitation, 2020, 42, 3024-3032.	0.9	6
132	Community-based case management does not reduce hospital admissions for older people: a systematic review and meta-analysis. Australian Health Review, 2020, 44, 83.	0.5	6
133	Effect of eccentric exercise on quality of life and function in people with chronic heart failure: a pilot randomised controlled trial. Disability and Rehabilitation, 2022, 44, 2705-2714.	0.9	6
134	Efficacy of a knowledge translation approach in changing allied health practitioner use of evidence-based practices with children with cerebral palsy: a before and after longitudinal study. Disability and Rehabilitation, 2021, 43, 3592-3605.	0.9	6
135	Longitudinal changes in physical activity levels and fear of falling after hip fracture. Physiotherapy Research International, 2021, 26, e1884.	0.7	6
136	Feasibility of scaling-up a community-based exercise program for young people with disability. Disability and Rehabilitation, 2022, 44, 1669-1681.	0.9	6
137	In the Dark About Physical Activity â€“ Exploring Patient Perceptions of Physical Activity After Elective Total Knee Joint Replacement: A Qualitative Study. Arthritis Care and Research, 2022, 74, 965-974.	1.5	6
138	Feasibility of a school-based physical activity intervention for adolescents with disability. Pilot and Feasibility Studies, 2021, 7, 120.	0.5	6
139	Demystifying Qualitative Research for Musculoskeletal Practitioners Part 4: A Qualitative Researcher's Toolkitâ€”Sampling, Data Collection Methods, and Data Analysis. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 8-10.	1.7	6
140	Demystifying Qualitative Research for Musculoskeletal Practitioners Part 3: Phenomenoâ€”what? Understanding What the Qualitative Researchers Have Done. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 3-7.	1.7	6
141	Demystifying Qualitative Research for Musculoskeletal Practitioners Part 5: Rigor in Qualitative Research. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 60-62.	1.7	6
142	Short-wave Diathermy and Pregnancy: What is the Evidence?. Advances in Physiotherapy, 2003, 5, 2-14.	0.2	5
143	Physical activity levels after hip and knee joint replacement surgery: an observational study. Clinical Rheumatology, 2019, 38, 665-674.	1.0	5
144	An exploratory content analysis of how physiotherapists perceive barriers and facilitators to participation in physical activity among adults with disability. Physiotherapy Theory and Practice, 2021, 37, 149-157.	0.6	5

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145	Promoting Participation in Physical Activity in Children and Adolescents With Down Syndrome. Physical Therapy, 2021, 101, .	1.1	5
146	Differences in foot dimensions between children and adolescents with and without Down syndrome. Disability and Rehabilitation, 2022, 44, 3959-3966.	0.9	5
147	Motivational interviewing with community-dwelling older adults after hip fracture (MIHip): protocol for a randomised controlled trial. BMJ Open, 2021, 11, e047970.	0.8	5
148	Gym staff perspectives on disability inclusion: a qualitative study. Disability and Rehabilitation, 2022, , 1-8.	0.9	5
149	â€˜Finding what works for meâ€™ â€“ a qualitative study of factors influencing community gym participation for young adults with cerebral palsy. Disability and Rehabilitation, 2023, 45, 1984-1991.	0.9	5
150	Does additional acute phase inpatient rehabilitation help people return to work? A subgroup analysis from a randomized controlled trial. Clinical Rehabilitation, 2014, 28, 754-761.	1.0	4
151	Responsiveness, construct and criterion validity of the Personal Care-Participation Assessment and Resource Tool (PC-PART). Health and Quality of Life Outcomes, 2015, 13, 125.	1.0	4
152	Clinicianâ€™s perspectives of implementing exercise-based rehabilitation in a cancer unit: a qualitative study. Supportive Care in Cancer, 2021, 29, 8019-8026.	1.0	4
153	Acute Hospital Admission for Stroke Is Characterised by Inactivity. Stroke Research and Treatment, 2020, 2020, 1-8.	0.5	4
154	Self-Concept is a Concept Worth Considering. Physical and Occupational Therapy in Pediatrics, 2009, 29, 23-26.	0.8	3
155	A seven-day physiotherapy service. Journal of Physiotherapy, 2014, 60, 179-180.	0.7	3
156	Does Psychoeducation Added to Oncology Rehabilitation Improve Physical Activity and Other Health Outcomes? A Systematic Review. Rehabilitation Oncology, 2017, 35, 61-71.	0.2	3
157	Simulation Improves Podiatry Student Skills and Confidence in Conservative Sharp Debridement on Feet. Journal of the American Podiatric Medical Association, 2018, 108, 466-471.	0.2	3
158	Efficacy of custom-fitted footwear to increase physical activity in children and adolescents with Down syndrome (ShoeFIT): randomised pilot study. Disability and Rehabilitation, 2021, 43, 2131-2140.	0.9	3
159	Physiotherapists perceived developing positive rapport facilitates participation in exercise among people with Prader-Willi Syndrome: a qualitative study. Disability and Rehabilitation, 2020, 42, 3475-3480.	0.9	3
160	Tragedy or over-achievement: a media analysis of spinal cord injury in Australia. Media International Australia, 0, , 1329878X2093806.	1.6	3
161	Association between physical activity and shortâ€term physical function changes after hip fracture: An observational study. Physiotherapy Research International, 2021, 26, e1876.	0.7	3
162	Demystifying Qualitative Research for Musculoskeletal Practitioners Part 2: Understanding the Foundations of Qualitative Research. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 559-561.	1.7	3

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163	"A Great First Step into Research": Stepping Into Research Is an Effective and Sustainable Model for Research Training in Clinical Settings: A Report of 6-Year Outcomes. Journal of Allied Health, 2016, 45, 176-82.	0.2	3
164	Physiotherapist's perception of risk from electromagnetic fields. Advances in Physiotherapy, 2005, 7, 170-175.	0.2	2
165	Accelerometer use in young people with Down syndrome: A preliminary cross-validation and reliability study. Journal of Intellectual and Developmental Disability, 2017, 42, 339-350.	1.1	2
166	Modifiable factors and their association with self-reported knee function and activity after anterior cruciate ligament reconstruction: a systematic review and meta-analysis. Physiotherapy Theory and Practice, 2021, 37, 881-894.	0.6	2
167	Saturday allied health services for geriatric evaluation and management: A controlled beforeâ€andâ€after trial. Australasian Journal on Ageing, 2020, 39, 64-72.	0.4	2
168	Thinking with complexity in evaluation: A case study review. Evaluation Journal of Australasia, 2021, 21, 146-162.	0.4	2
169	Characteristics Influencing Diversity of Participation of Children in Activities Outside School. American Journal of Occupational Therapy, 2018, 72, 7204205010p1-7204205010p9.	0.1	2
170	A systematic review of the self-concept of children with cerebral palsy and perceptions of parents and teachers. Physical and Occupational Therapy in Pediatrics, 2007, 27, 55-71.	0.8	2
171	Efficacy of Group Exerciseâ€“Based Cancer Rehabilitation Delivered via Telehealth (TeleCaRe): Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2022, 11, e38553.	0.5	2
172	Exercise training decreases fasting insulin levels and improves insulin resistance in children and adolescents. Journal of Physiotherapy, 2014, 60, 165.	0.7	1
173	The maximum tolerated dose of walking after HIP fracture is 6minutes. Physiotherapy, 2015, 101, e1495-e1496.	0.2	1
174	Extent of goal setting and selection of evidence-based interventions by paediatric physiotherapists working with children with cerebral palsy in Australia. Physiotherapy, 2015, 101, e740-e741.	0.2	1
175	Patterns of participation in activities outside school in Australian children: a normative study. Physiotherapy, 2015, 101, e741-e742.	0.2	1
176	Knowledge translation for allied health professionals working with children with cerebral palsy: effects on evidence-based knowledge and practice. Physiotherapy, 2016, 102, e35-e36.	0.2	1
177	Parent perceptions of routine clinical assessment for children with cerebral palsy. Physiotherapy, 2016, 102, e243.	0.2	1
178	IMPACT: Investigating the impact of Models of Practice for Allied health Care in subacuTe settings. A protocol for a quasi-experimental mixed methods study of cost effectiveness and outcomes for patients exposed to different models of allied health care. BMJ Open, 2018, 8, e020361.	0.8	1
179	How Effective Are Interventions to Increase Physical Activity Levels among Older Inpatients Receiving Rehabilitation, without Increasing the Amount of Therapy? A Systematic Review. Physiotherapy Canada Physiotherapie Canada, 2020, 72, 83-93.	0.3	1
180	Changing Student Health Professionalsâ€™ Attitudes toward Disability: A Longitudinal Study. Physiotherapy Canada Physiotherapie Canada, 2021, 73, 180-187.	0.3	1

#	Article	IF	Citations
181	Media portrayal of spinal cord injury and its impact on lived experiences: a phenomological study. Spinal Cord, 2021, 59, 504-511.	0.9	1
182	A Systematic Review of the Self-Concept of Children with Cerebral Palsy and Perceptions of Parents and Teachers. Physical and Occupational Therapy in Pediatrics, 2007, 27, 55-71.	0.8	1
183	Demystifying Qualitative Research for Musculoskeletal Practitioners Part 1: What Is Qualitative Research and How Can It Help Practitioners Deliver Best-Practice Musculoskeletal Care?. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 531-532.	1.7	1
184	Understanding the hidden epidemic of metabolic syndrome in people accessing community rehabilitation: a cross-sectional study of physical activity, dietary intake, and health literacy. Disability and Rehabilitation, 2023, 45, 1471-1479.	0.9	1
185	An international survey of pediatric physical therapist researchers: assessing qualifications, resources and needs among pediatric physical therapists researchers. Physiotherapy, 2015, 101, e1115.	0.2	0
186	Additional Saturday rehabilitation increases physical activity and patient engagement. Physiotherapy, 2015, 101, e1186-e1187.	0.2	0
187	Little functional gain is made following discharge from inpatient rehabilitation but additional Saturday rehabilitation optimises outcomes: a randomised controlled trial. Physiotherapy, 2015, 101, e1187-e1188.	0.2	0
188	Six months of strength training reduces progression of dorsiflexor muscle weakness in children with Charcot-Marie-Tooth disease [synopsis]. Journal of Physiotherapy, 2018, 64, 58.	0.7	0
189	Does the addition of two exercise-focussed home visits to usual care improve outcomes for patients with balance impairments? A randomized controlled trial. Clinical Rehabilitation, 2018, 32, 377-387.	1.0	0
190	Critically appraised paper: Preoperative physiotherapy education halved postoperative pulmonary complications in patients after upper abdominal surgery [synopsis]. Journal of Physiotherapy, 2018, 64, 194.	0.7	0
191	Commentary on â€œThe acquisition of exercises in adolescents with severe intellectual disabilitiesâ€(Page) Tj ETQq1 1 0.784314 rgB 71-75.	0.5	0
192	The experience of living with knee osteoarthritis: a systematic review of qualitative studies. Osteoarthritis and Cartilage, 2020, 28, S365-S366.	0.6	0
193	Rehabilitation outcomes after proximal humeral fracture: An observational study. Physiotherapy Practice and Research, 2021, 41, 121-131.	0.1	0
194	Process evaluation of motivational interviewing interventions for behaviour change in health: A scoping review. Journal of Science and Medicine in Sport, 2021, 24, S59.	0.6	0
195	Functional status of community-dwelling older adults after inpatient rehabilitation. International Journal of Therapy and Rehabilitation, 2022, 29, 1-12.	0.1	0
196	Do supports and barriers to routine clinical assessment for children with cerebral palsy change over time? A mixed methods study. Disability and Rehabilitation, 2022, , 1-11.	0.9	0