

Susan L Hillier

List of Publications by Year in descending order

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Version: 2024-02-01

147
papers

5,138
citations

94269

37
h-index

114278

63
g-index

155
all docs

155
docs citations

155
times ranked

6979
citing authors

#	ARTICLE	IF	CITATIONS
1	Vestibular rehabilitation for unilateral peripheral vestibular dysfunction. The Cochrane Library, 2015, 1, CD005397.	1.5	296
2	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. Physical Therapy, 2016, 96, 1514-1524.	1.1	279
3	Clinical practice guidelines for the management of chronic musculoskeletal pain in primary healthcare: a systematic review. Implementation Science, 2017, 12, 1.	2.5	272
4	The effectiveness of robotic-assisted gait training for paediatric gait disorders: systematic review. Journal of NeuroEngineering and Rehabilitation, 2017, 14, 1.	2.4	216
5	Assessing Proprioception. Neurorehabilitation and Neural Repair, 2015, 29, 933-949.	1.4	208
6	Evidence for the retraining of sensation after stroke: a systematic review. Clinical Rehabilitation, 2009, 23, 27-39.	1.0	154
7	Rehabilitation for Community-Dwelling People with Stroke: Home or Centre Based? a Systematic Review. International Journal of Stroke, 2010, 5, 178-186.	2.9	113
8	Self management programmes for quality of life in people with stroke. The Cochrane Library, 2019, 2019, CD010442.	1.5	111
9	Does induction of plastic change in motor cortex improve leg function after stroke?. Neurology, 2003, 61, 982-984.	1.5	109
10	Can screening instruments accurately determine poor outcome risk in adults with recent onset low back pain? A systematic review and meta-analysis. BMC Medicine, 2017, 15, 13.	2.3	108
11	FORM: An Australian method for formulating and grading recommendations in evidence-based clinical guidelines. BMC Medical Research Methodology, 2011, 11, 23.	1.4	105
12	Physical Activity Frequency and Risk of Incident Stroke in a National US Study of Blacks and Whites. Stroke, 2013, 44, 2519-2524.	1.0	104
13	Epidemiology of traumatic brain injury in South Australia. Brain Injury, 1997, 11, 649-659.	0.6	101
14	Circuit Class Therapy Versus Individual Physiotherapy Sessions During Inpatient Stroke Rehabilitation: A Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2007, 88, 955-963.	0.5	94
15	Vestibular rehabilitation for unilateral peripheral vestibular dysfunction. , 2011, , CD005397.		93
16	Influence of Combined Afferent Stimulation and Task-Specific Training Following Stroke: A Pilot Randomized Controlled Trial. Neurorehabilitation and Neural Repair, 2007, 21, 435-443.	1.4	86
17	The effectiveness of a chair intervention in the workplace to reduce musculoskeletal symptoms. A systematic review. BMC Musculoskeletal Disorders, 2012, 13, 145.	0.8	71
18	Vestibular rehabilitation for unilateral peripheral vestibular dysfunction. , 2007, , CD005397.		68

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19	The sensitivity of three commonly used outcome measures to detect change amongst patients receiving inpatient rehabilitation following stroke. <i>Clinical Rehabilitation</i> , 2006, 20, 52-55.	1.0	66
20	Sensory Retraining of the Lower Limb After Acute Stroke: A Randomized Controlled Pilot Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2007, 88, 1101-1107.	0.5	66
21	Impairments in precision grip correlate with functional measures in adult hemiplegia. <i>Clinical Neurophysiology</i> , 2006, 117, 1474-1480.	0.7	64
22	How Physically Active Are People with Stroke in Physiotherapy Sessions Aimed at Improving Motor Function? A Systematic Review. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-9.	0.5	64
23	Randomized Controlled Trial of Yoga for Chronic Poststroke Hemiparesis: Motor Function, Mental Health, and Quality of Life Outcomes. <i>Topics in Stroke Rehabilitation</i> , 2014, 21, 256-271.	1.0	63
24	When Should Physical Rehabilitation Commence after Stroke: A Systematic Review. <i>International Journal of Stroke</i> , 2014, 9, 468-478.	2.9	63
25	Circuit class therapy for improving mobility after stroke. <i>The Cochrane Library</i> , 2017, 2017, CD007513.	1.5	60
26	Becoming connected: the lived experience of yoga participation after stroke. <i>Disability and Rehabilitation</i> , 2011, 33, 2404-2415.	0.9	56
27	Circuit Class Therapy or Seven-Day Week Therapy for Increasing Rehabilitation Intensity of Therapy after Stroke (CIRCT): A Randomized Controlled Trial. <i>International Journal of Stroke</i> , 2015, 10, 594-602.	2.9	56
28	Safety and effectiveness of stem cell therapies in early-phase clinical trials in stroke: a systematic review and meta-analysis. <i>Stem Cell Research and Therapy</i> , 2017, 8, 191.	2.4	56
29	Classical Conditioning Differences Associated With Chronic Pain: A Systematic Review. <i>Journal of Pain</i> , 2017, 18, 889-898.	0.7	53
30	Rehabilitation Interventions for Upper Limb Function in the First Four Weeks Following Stroke: A Systematic Review and Meta-Analysis of the Evidence. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 367-382.	0.5	53
31	Inequities in access to inpatient rehabilitation after stroke: an international scoping review. <i>Topics in Stroke Rehabilitation</i> , 2017, 24, 619-626.	1.0	50
32	The Clinimetric Properties of Performance-Based Gross Motor Tests Used for Children With Developmental Coordination Disorder: A Systematic Review. <i>Pediatric Physical Therapy</i> , 2010, 22, 170-179.	0.3	49
33	Aquatic Physical Therapy for Children with Developmental Coordination Disorder: A Pilot Randomized Controlled Trial. <i>Physical and Occupational Therapy in Pediatrics</i> , 2010, 30, 111-124.	0.8	49
34	Does Sensory Retraining Improve Sensation and Sensorimotor Function Following Stroke: A Systematic Review and Meta-Analysis. <i>Frontiers in Neuroscience</i> , 2019, 13, 402.	1.4	49
35	TOOTH (The Open study Of dental pulp stem cell Therapy in Humans): Study protocol for evaluating safety and feasibility of autologous human adult dental pulp stem cell therapy in patients with chronic disability after stroke. <i>International Journal of Stroke</i> , 2016, 11, 575-585.	2.9	44
36	Circuit class therapy for improving mobility after stroke: A systematic review.. <i>Journal of Rehabilitation Medicine</i> , 2011, 43, 565-571.	0.8	42

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37	Sensory Impairments of the Lower Limb after Stroke: A Pooled Analysis of Individual Patient Data. <i>Topics in Stroke Rehabilitation</i> , 2013, 20, 441-449.	1.0	42
38	Is vestibular rehabilitation effective in improving dizziness and function after unilateral peripheral vestibular hypofunction? An abridged version of a Cochrane Review. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2016, 52, 541-56.	1.1	42
39	Circuit class therapy for improving mobility after stroke. , 2010, , CD007513.		39
40	The Effectiveness of the Feldenkrais Method: A Systematic Review of the Evidence. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-12.	0.5	39
41	Somatosensory impairment and its association with balance limitation in people with multiple sclerosis. <i>Gait and Posture</i> , 2017, 57, 224-229.	0.6	39
42	Yoga and exercise for symptoms of depression and anxiety in people with poststroke disability: a randomized, controlled pilot trial. <i>Alternative Therapies in Health and Medicine</i> , 2012, 18, 34-43.	0.0	36
43	Level of activity and participation in adults with spastic diplegia 17-26 years after selective dorsal rhizotomy. <i>Journal of Rehabilitation Medicine</i> , 2011, 43, 330-337.	0.8	35
44	Use of Objective Psychomotor Tests in Health Professionals. <i>Perceptual and Motor Skills</i> , 2014, 118, 765-804.	0.6	33
45	Cognitive Reserve as an Emerging Concept in Stroke Recovery. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 187-199.	1.4	33
46	Inequities in access to rehabilitation: exploring how acute stroke unit clinicians decide who to refer to rehabilitation. <i>Disability and Rehabilitation</i> , 2016, 38, 1415-1424.	0.9	32
47	Determining the potential benefits of yoga in chronic stroke care: a systematic review and meta-analysis. <i>Topics in Stroke Rehabilitation</i> , 2017, 24, 279-287.	1.0	32
48	Rehabilitation Assessments for Patients With Stroke in Australian Hospitals Do Not Always Reflect the Patients' Rehabilitation Requirements. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 782-789.	0.5	31
49	Additional weekend therapy may reduce length of rehabilitation stay after stroke: a meta-analysis of individual patient data. <i>Journal of Physiotherapy</i> , 2016, 62, 124-129.	0.7	31
50	The Value of Prognostic Screening for Patients With Low Back Pain in Secondary Care. <i>Journal of Pain</i> , 2017, 18, 673-686.	0.7	31
51	The interpretation of experience and its relationship to body movement: A clinical reasoning perspective. <i>Manual Therapy</i> , 2006, 11, 2-10.	1.6	30
52	The evidence for services to avoid or delay residential aged care admission: a systematic review. <i>BMC Geriatrics</i> , 2019, 19, 217.	1.1	30
53	Vestibular rehabilitation for unilateral peripheral vestibular dysfunction. <i>Clinical Otolaryngology</i> , 2011, 36, 248-249.	0.6	29
54	Physiotherapists systematically overestimate the amount of time stroke survivors spend engaged in active therapy rehabilitation: an observational study. <i>Journal of Physiotherapy</i> , 2013, 59, 45-51.	0.7	28

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55	Custom foot orthoses improve first-step pain in individuals with unilateral plantar fasciopathy: a pragmatic randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 222.	0.8	28
56	Access to rehabilitation for patients with stroke in Australia. <i>Medical Journal of Australia</i> , 2019, 210, 21-26.	0.8	28
57	Repetitive transcranial magnetic stimulation for post-stroke depression: a randomised trial with neurophysiological insight. <i>Journal of Neurology</i> , 2021, 268, 1474-1484.	1.8	27
58	Effectiveness of once-weekly gym-based exercise programmes for older adults post discharge from day rehabilitation: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2011, 45, 978-986.	3.1	26
59	When touch predicts pain: predictive tactile cues modulate perceived intensity of painful stimulation independent of expectancy. <i>Scandinavian Journal of Pain</i> , 2016, 11, 11-18.	0.5	26
60	The Developmental Coordination Disorder Questionnaire and Movement Assessment Battery for Children as a Diagnostic Method in Australian Children. <i>Pediatric Physical Therapy</i> , 2008, 20, 39-46.	0.3	24
61	People with stroke spend more time in active task practice, but similar time in walking practice, when physiotherapy rehabilitation is provided in circuit classes compared to individual therapy sessions: an observational study. <i>Journal of Physiotherapy</i> , 2014, 60, 50-54.	0.7	24
62	Education-only versus a multifaceted intervention for improving assessment of rehabilitation needs after stroke; a cluster randomised trial. <i>Implementation Science</i> , 2015, 11, 120.	2.5	24
63	Perceptual-motor learning benefits from increased stress and anxiety. <i>Human Movement Science</i> , 2016, 49, 36-46.	0.6	24
64	Consumer engagement in health care policy, research and services: A systematic review and meta-analysis of methods and effects. <i>PLoS ONE</i> , 2022, 17, e0261808.	1.1	24
65	Strategies to implement and monitor in-home transcranial electrical stimulation in neurological and psychiatric patient populations: a systematic review. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2019, 16, 58.	2.4	23
66	The impact of choosing words carefully: an online investigation into imaging reporting strategies and best practice care for low back pain. <i>PeerJ</i> , 2017, 5, e4151.	0.9	23
67	Massage therapy for people with HIV/AIDS. <i>The Cochrane Library</i> , 2010, , CD007502.	1.5	22
68	Circuit Class Therapy and 7-Day-Week Therapy Increase Physiotherapy Time, But Not Patient Activity. <i>Stroke</i> , 2014, 45, 3002-3007.	1.0	22
69	Resting State Functional Connectivity Is Associated With Motor Pathway Integrity and Upper-Limb Behavior in Chronic Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 547-557.	1.4	22
70	A pilot study of sensory retraining for the hemiparetic foot post-stroke. <i>International Journal of Rehabilitation Research</i> , 2006, 29, 237-242.	0.7	20
71	Association between television viewing time and risk of incident stroke in a general population: Results from the REGARDS study. <i>Preventive Medicine</i> , 2016, 87, 1-5.	1.6	20
72	An analysis of trunk kinematics and gait parameters in people with stroke. <i>African Journal of Disability</i> , 2018, 7, 310.	0.7	20

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73	How much physical activity do people recovering from stroke do during physiotherapy sessions?. <i>International Journal of Therapy and Rehabilitation</i> , 2009, 16, 78-84.	0.1	19
74	Preoperative asymmetry in load distribution during quiet stance persist following total knee arthroplasty. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 609-614.	2.3	19
75	Neck Pain and Proprioception Revisited Using the Proprioception Incongruence Detection Test. <i>Physical Therapy</i> , 2016, 96, 671-678.	1.1	18
76	Non-informative vision enhances tactile acuity: A systematic review and meta-analysis. <i>Neuropsychologia</i> , 2015, 75, 179-185.	0.7	17
77	Task-oriented interventions for children with developmental co-ordination disorder. <i>The Cochrane Library</i> , 2017, 2017, CD010914.	1.5	17
78	Upper limb function in children with attention-deficit/hyperactivity disorder (ADHD). <i>Journal of Neural Transmission</i> , 2018, 125, 713-726.	1.4	17
79	The reassuring potential of spinal imaging results: development and testing of a brief, psycho-education intervention for patients attending secondary care. <i>European Spine Journal</i> , 2018, 27, 101-108.	1.0	17
80	Fronto-parietal involvement in chronic stroke motor performance when corticospinal tract integrity is compromised. <i>NeuroImage: Clinical</i> , 2021, 29, 102558.	1.4	17
81	Circuit Class or Seven-Day Therapy for Increasing Intensity of Rehabilitation after Stroke: Protocol of the CIRCIT Trial. <i>International Journal of Stroke</i> , 2011, 6, 560-565.	2.9	16
82	A qualitative study using the Theoretical Domains Framework to investigate why patients were or were not assessed for rehabilitation after stroke. <i>Clinical Rehabilitation</i> , 2017, 31, 966-977.	1.0	16
83	Multi-segment trunk kinematics during a loaded lifting task for elderly and young subjects. <i>Ergonomics</i> , 2009, 52, 222-231.	1.1	15
84	What is current practice for upper limb rehabilitation in the acute hospital setting following stroke? A systematic review. <i>NeuroRehabilitation</i> , 2016, 39, 431-438.	0.5	15
85	Estimating the risk of functional decline in the elderly after discharge from an Australian public tertiary hospital emergency department. <i>Australian Health Review</i> , 2013, 37, 341.	0.5	15
86	Self-Management Programs for Quality of Life in People With Stroke. <i>Stroke</i> , 2016, 47, e266-e267.	1.0	14
87	Reliability and validity of a mobile tablet for assessing left/right judgements. <i>Musculoskeletal Science and Practice</i> , 2019, 40, 45-52.	0.6	13
88	Stroke survivors's perspectives on two novel models of inpatient rehabilitation: seven-day a week individual therapy or five-day a week circuit class therapy. <i>Disability and Rehabilitation</i> , 2016, 38, 1397-1406.	0.9	11
89	Intervention for Children with Developmental Coordination Disorder: A Systematic Review. <i>Internet Journal of Allied Health Sciences and Practice</i> , 2007, , .	0.2	11
90	A systematic review of collaborative models for health and education professionals working in school settings and implications for training. <i>Education for Health: Change in Learning and Practice</i> , 2010, 23, 393.	0.1	11

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91	Change in Dexterity with Sensory Awareness Training: A Randomised Controlled Trial. <i>Perceptual and Motor Skills</i> , 2011, 112, 783-798.	0.6	10
92	COVID-19 Pandemic Impact on Care for Stroke in Australia: Emerging Evidence From the Australian Stroke Clinical Registry. <i>Frontiers in Neurology</i> , 2021, 12, 621495.	1.1	10
93	Regular group exercise is associated with improved mood but not quality of life following stroke. <i>PeerJ</i> , 2014, 2, e331.	0.9	10
94	Insole Plantar Pressure Measurement During Quiet Stance Post Stroke. <i>Topics in Stroke Rehabilitation</i> , 2009, 16, 189-195.	1.0	9
95	Development of a participatory process to address fragmented application of outcome measurement for rehabilitation in community settings. <i>Disability and Rehabilitation</i> , 2010, 32, 511-520.	0.9	9
96	Standardizing the Approach to Evidence-Based Upper Limb Rehabilitation after Stroke. <i>Topics in Stroke Rehabilitation</i> , 2013, 20, 432-440.	1.0	9
97	Economic Evaluation of Stem Cell Therapies in Neurological Diseases: A Systematic Review. <i>Value in Health</i> , 2019, 22, 254-262.	0.1	9
98	A quasi-randomised, controlled, feasibility trial of GLITter (Green Light Imaging Interpretation to) secondary care. <i>PeerJ</i> , 2018, 6, e4301.	0.9	9
99	The relationship between sleep and physical activity in an in-patient rehabilitation stroke setting: a cross-sectional study. <i>Topics in Stroke Rehabilitation</i> , 2023, 30, 43-52.	1.0	9
100	Physiotherapists' attitudes toward circuit class therapy and 7 day per week therapy is influenced by normative beliefs, past experience, and perceived control: A qualitative study. <i>Physiotherapy Theory and Practice</i> , 2017, 33, 850-858.	0.6	8
101	Effectiveness of a structured circuit class therapy model in stroke rehabilitation: a protocol for a randomised controlled trial. <i>BMC Neurology</i> , 2015, 15, 88.	0.8	7
102	PERSPECTIVES: Stroke survivors' views on the design of an early phase cell therapy trial for patients with chronic ischaemic stroke. <i>Health Expectations</i> , 2019, 22, 1069-1077.	1.1	7
103	Connectivity as a Predictor of Responsiveness to Transcranial Direct Current Stimulation in People with Stroke: Protocol for a Double-Blind Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2018, 7, e10848.	0.5	7
104	Good Heart: Telling Stories of Cardiovascular Protective and Risk Factors for Aboriginal Women. <i>Heart Lung and Circulation</i> , 2021, 30, 69-77.	0.2	6
105	Continuous passive movement does not influence motor maps in healthy adults. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 230.	1.0	5
106	The reliability of the Adelaide in-shoe foot model. <i>Gait and Posture</i> , 2017, 56, 1-7.	0.6	5
107	A qualitative evaluation of scalpel skill teaching of podiatry students. <i>Journal of Foot and Ankle Research</i> , 2017, 10, 21.	0.7	5
108	Exercising Choice and Control: A Qualitative Meta-synthesis of Perspectives of People With a Spinal Cord Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1752-1762.	0.5	5

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109	Perspectives on rehabilitation for Aboriginal people with stroke: a qualitative study. <i>Topics in Stroke Rehabilitation</i> , 2022, 29, 295-309.	1.0	5
110	Evaluation of a geriatric day rehabilitation centre: subjective and objective outcomes in community-dwelling older adults. <i>Australian Journal of Primary Health</i> , 2009, 15, 117.	0.4	5
111	The Effects of Feldenkrais Classes on the Health and Function of an Ageing Australian Sample: A Pilot Study–!2009-09-14–!2010-03-04–!2010-04-13–!. <i>The Open Rehabilitation Journal</i> , 2010, 3, 62-66.	0.8	5
112	Co-Designing a New Yoga-Based Mindfulness Intervention for Survivors of Stroke: A Formative Evaluation. <i>Neurology International</i> , 2022, 14, 1-10.	1.3	5
113	Synthesis of clinical practice guideline recommendations for the primary health care of chronic musculoskeletal pain. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 454-467.	0.9	5
114	Incidence and severity of shoulder pain does not increase with the use of circuit class therapy during inpatient stroke rehabilitation: a controlled trial. <i>Australian Journal of Physiotherapy</i> , 2008, 54, 41-46.	0.9	4
115	The timing and achievement of mobility skills during SCI rehabilitation. <i>Spinal Cord</i> , 2011, 49, 416-420.	0.9	4
116	Volumes of intact gray matter outside the stroke predict gait performance. <i>Neurology</i> , 2014, 82, 822-823.	1.5	4
117	A Range of Service Delivery Modes for Children With Developmental Coordination Disorder Are Effective: A Randomized Controlled Trial. <i>Pediatric Physical Therapy</i> , 2017, 29, 230-236.	0.3	4
118	Teaching of Manual Clinical Skills in Podiatric Medicine. <i>Journal of the American Podiatric Medical Association</i> , 2018, 108, 158-167.	0.2	4
119	Increased Relative Functional Gain and Improved Stroke Outcomes: A Linked Registry Study of the Impact of Rehabilitation. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106015.	0.7	4
120	Does taping control the foot during walking for people who have had a stroke?. <i>International Journal of Therapy and Rehabilitation</i> , 2005, 12, 72-77.	0.1	3
121	Patient perspectives about the healthcare of chronic musculoskeletal pain: Three patient cases. <i>African Journal of Disability</i> , 2016, 5, 216.	0.7	3
122	Evidence for the Effectiveness of the Feldenkrais Method. <i>Kinesiology Review</i> , 2020, 9, 228-235.	0.4	3
123	Can body awareness training improve recovery following stroke: A study to assess feasibility and preliminary efficacy. <i>Clinical Rehabilitation</i> , 2022, 36, 650-659.	1.0	3
124	Awareness and perceptions of outcomes after traumatic brain injury. <i>Brain Injury</i> , 1997, 11, 525-536.	0.6	3
125	A randomised controlled trial of sensory awareness training and additional motor practice for learning scalpel skills in podiatry students. <i>BMC Medical Education</i> , 2016, 16, 309.	1.0	2
126	Understanding the potential for yoga and tai chi interventions to moderate risk factors for stroke – a scoping review. <i>Future Neurology</i> , 2018, 13, 239-252.	0.9	2

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127	The Comparison of the Effects of Flexible vs Rigid Ankle-foot orthoses on Balance and Walking Performance in Individuals With Multiple Sclerosis: A Crossover Study. Iranian Rehabilitation Journal, 2021, 19, 199-206.	0.1	2
128	Traditional Chinese acupuncture does not improve outcomes from post-stroke motor rehabilitation. Australian Journal of Physiotherapy, 2003, 49, 74.	0.9	1
129	Teaching Filipino Physiotherapists On-Shore: An Australian-Filipino Collaborative Postgraduate Health Education Initiative. Education for Health: Change in Learning and Practice, 2005, 18, 166-178.	0.1	1
130	Effect of wrist position on sensorimotor processing in the grip-lift task. Clinical Neurophysiology, 2009, 120, 2114.	0.7	1
131	Teaching of manual clinical skills in podiatry: theory and recommendations. Journal of Foot and Ankle Research, 2013, 6, .	0.7	1
132	Circuit Class Therapy for Improving Mobility After Stroke. Stroke, 2017, 48, .	1.0	1
133	Regenerative neurology: meeting the need of patients with disability after stroke. Medical Journal of Australia, 2017, 206, 334-336.	0.8	1
134	Measuring dexterity in the podiatrist population: a cross-sectional comparison of novice students and experienced podiatrists. BMC Medical Education, 2018, 18, 181.	1.0	1
135	Extended Repetitive Transcranial Magnetic Stimulation Therapy for Post-stroke Depression in a Patient With a Pre-frontal Cortical Lesion: A Case Study. Frontiers in Neurology, 0, 13, .	1.1	1
136	Sze et al investigated effects of traditional Chinese acupuncture. (Response to Richardson PW,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	0.9	0
137	Community-based rehabilitation improves function of patients with traumatic brain injury. Australian Journal of Physiotherapy, 2003, 49, 277.	0.9	0
138	Response to Commentary of "Evidence for the retraining of sensation after stroke: A systematic review". Australian Occupational Therapy Journal, 2010, 57, 205-206.	0.6	0
139	Measuring the impact of allied health research. Journal of Multidisciplinary Healthcare, 2011, Volume 4, 191-207.	1.1	0
140	Self-efficacy, motivation and anxiety in novice podiatry students. Journal of Foot and Ankle Research, 2013, 6, .	0.7	0
141	Employing physical activity to prevent strokes. Clinical Practice (London, England), 2013, 10, 671-674.	0.1	0
142	A preliminary investigation of the immediate effects of footwear and custom foot orthotics on the foot in patients with plantar fasciopathy. Footwear Science, 2015, 7, S104-S106.	0.8	0
143	Reply from Lynch et al. to Letter from Vedpathak and Shah Regarding "When Should Physical Rehabilitation Commence after Stroke: A Systematic Review". International Journal of Stroke, 2015, 10, E12-E12.	2.9	0
144	Editorial: The Sensing Brain: The Role of Sensation in Rehabilitation and Training. Frontiers in Neuroscience, 2020, 14, 645319.	1.4	0

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145	The Physiotherapy in Preschools Program: Describing a Student-Led Assessment Service for Children With Possible Motor Skill Difficulties. <i>Adapted Physical Activity Quarterly</i> , 2020, 37, 324-337.	0.6	0
146	Technology-assisted stroke rehabilitation. <i>Neurology</i> , 2020, 95, 761-762.	1.5	0
147	Cognitive reserve modifies the relationship between neural function, neural injury and upper-limb recovery after stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106557.	0.7	0