Lisa A Harvey

List of Publications by Year in descending order

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Version: 2024-02-01

106 papers	2,719 citations	186265 28 h-index	233421 45 g-index
110 all docs	110 docs citations	110 times ranked	2649 citing authors

#	Article	IF	Citations
1	Incidence, severity and time course of pressure injuries over the first two years following discharge from hospital in people with spinal cord injuries in Bangladesh. Spinal Cord, 2022, , .	1.9	0
2	Planning implementation and scale-up of physical activity interventions for people with walking difficulties: study protocol for the process evaluation of the ComeBACK trial. Trials, 2022, 23, 40.	1.6	1
3	Protocol for a process evaluation: face-to-face physiotherapy compared with a supported home exercise programme for the management of musculoskeletal conditions: the REFORM trial. BMJ Open, 2022, 12, e057790.	1.9	3
4	A community-based intervention to prevent serious complications and death 2 years after discharge in people with spinal cord injury in Bangladesh (CIVIC): a randomised trial. Spinal Cord, 2021, 59, 649-658.	1.9	11
5	The cost of providing a community-based model of care to people with spinal cord injury, and the healthcare costs and economic burden to households of spinal cord injury in Bangladesh. Spinal Cord, 2021, 59, 833-841.	1.9	1
6	Physiotherapy interventions for the treatment of spasticity in people with spinal cord injury: a systematic review. Spinal Cord, 2021, 59, 236-247.	1.9	7
7	Face-to-face physiotherapy compared with a supported home exercise programme for the management of musculoskeletal conditions: protocol of a multicentre, randomised controlled trialâ€"the REFORM trial. BMJ Open, 2021, 11, e041242.	1.9	11
8	Do any physiotherapy interventions increase spinal cord independence measure or functional independence measure scores in people with spinal cord injuries? A systematic review. Spinal Cord, 2021, 59, 705-715.	1.9	10
9	Loss of work-related income impoverishes people with SCI and their families in Bangladesh. Spinal Cord, 2020, 58, 423-429.	1.9	9
10	I am not biased. It is everyone elseâ€™s problem. Spinal Cord, 2020, 58, 389-390.	1.9	1
11	We need to value research quality more than quantity. Spinal Cord, 2020, 58, 1047-1047.	1.9	7
12	International Spinal Cord Injury Physical Therapyâ€“Occupational Therapy Basic Data Set (Version 1.2). Spinal Cord Series and Cases, 2020, 6, 74.	0.6	6
13	Make way for a new Editor-in-Chief of Spinal Cordâ€¦. Spinal Cord, 2020, 58, 1233-1234.	1.9	0
14	Understanding how a community-based intervention for people with spinal cord injury in Bangladesh was delivered as part of a randomised controlled trial: a process evaluation. Spinal Cord, 2020, 58, 1166-1175.	1.9	4
15	The effects of 10,000 voluntary contractions over 8 weeks on the strength of very weak muscles in people with spinal cord injury: a randomised controlled trial. Spinal Cord, 2020, 58, 857-864.	1.9	5
16	Electrical stimulation for treating pressure ulcers. The Cochrane Library, 2020, 1, CD012196.	2.8	23
17	Family-led rehabilitation in India (ATTEND)â€"Findings from the process evaluation of a randomized controlled trial. International Journal of Stroke, 2019, 14, 53-60.	5.9	10
18	Two weeks of intensive sit-to-stand training in addition to usual care improves sit-to-stand ability in people who are unable to stand up independently after stroke: a randomised trial. Journal of Physiotherapy, 2019, 65, 152-158.	1.7	15

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19	Imagine a research world without the words â€œstatistically significantâ€• Is it really possible?. Spinal Cord, 2019, 57, 437-438.	1.9	5
20	A preliminary investigation of mechanisms by which short-term resistance training increases strength of partially paralysed muscles in people with spinal cord injury. Spinal Cord, 2019, 57, 770-777.	1.9	1
21	Community-based interventions to prevent serious complications following spinal cord injury in Bangladesh: the CIVIC trial statistical analysis plan. Trials, 2019, 20, 238.	1.6	2
22	Response to Letter to the Editor by Dr Cao regarding paper titled - â€œIs body-weight-supported treadmill training or robotic-assisted gait training superior to overground gait training and other forms of physiotherapy in people with spinal cord injury? A systematic reviewâ€• Spinal Cord, 2019, 57, 435-436.	1.9	0
23	Physiotherapy interventions for increasing muscle strength in people with spinal cord injuries: a systematic review. Spinal Cord, 2019, 57, 449-460.	1.9	19
24	Health status, quality of life and socioeconomic situation of people with spinal cord injuries six years after discharge from a hospital in Bangladesh. Spinal Cord, 2019, 57, 652-661.	1.9	17
25	Rigid dressings versus soft dressings for transtibial amputations. The Cochrane Library, 2019, 2019, CD012427.	2.8	3
26	Clinimetrics: The Wheelchair Userâ€™s Shoulder Pain Index (WUSPI). Journal of Physiotherapy, 2019, 65, 55.	1.7	3
27	A prediction model to identify people with spinal cord injury who areÂat high risk of dying within 5 years of discharge from hospital in Bangladesh. Spinal Cord, 2019, 57, 198-205.	1.9	7
28	Protocol for process evaluation of CIVIC randomised controlled trial: Community-based InterVentions to prevent serIous Complications following spinal cord injury in Bangladesh. BMJ Open, 2018, 8, e024226.	1.9	4
29	Interventions involving repetitive practice improve strength after stroke: a systematic review. Journal of Physiotherapy, 2018, 64, 210-221.	1.7	37
30	50 Tips for Clinical Trialists. Brain Impairment, 2018, 19, 59-69.	0.7	3
31	Exercise and sports science Australia (ESSA) position statement on exercise and spinal cord injury. Journal of Science and Medicine in Sport, 2017, 20, 108-115.	1.3	79
32	Response to letter to the Editor Re: Exercise and Sports Science Australia (ESSA) Position Statement on exercise and spinal cord injury. Journal of Science and Medicine in Sport, 2017, 20, 422-423.	1.3	3
33	Stretch for the treatment and prevention of contractures. The Cochrane Library, 2017, 2017, CD007455.	2.8	49
34	Massive open online courses for educating physiotherapists about spinal cord injuries: a descriptive study. Spinal Cord Series and Cases, 2017, 3, 17005.	0.6	8
35	Stretch for the treatment and prevention of contracture: an abridged republication of a Cochrane Systematic Review. Journal of Physiotherapy, 2017, 63, 67-75.	1.7	50
36	Early intensive hand rehabilitation is not more effective than usual care plus one-to-one hand therapy in people with sub-acute spinal cord injury (â€˜Hands Onâ€™): a randomised trial. Journal of Physiotherapy, 2017, 63, 197-204.	1.7	13

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37	Is evidence-based practice a sinking ship?. Spinal Cord, 2017, 55, 885-885.	1.9	0
38	An app with remote support achieves better adherence to home exercise programs than paper handouts in people with musculoskeletal conditions: a randomised trial. Journal of Physiotherapy, 2017, 63, 161-167.	1.7	142
39	Statistical analysis plan for the family-led rehabilitation after stroke in India (ATTEND) trial: A multicenter randomized controlled trial of a new model of stroke rehabilitation compared to usual care. International Journal of Stroke, 2017, 12, 208-210.	5.9	4
40	Electrical stimulation for treating pressure ulcers. The Cochrane Library, 2016, , .	2.8	2
41	Protocol for process evaluation of a randomised controlled trial of family-led rehabilitation post stroke (ATTEND) in India. BMJ Open, 2016, 6, e012027.	1.9	17
42	Early intensive hand rehabilitation is not more effective than usual care plus one-to-one hand therapy in people with sub-acute spinal cord injury (â€˜Hands Onâ€™): a randomised trial. Journal of Physiotherapy, 2016, 62, 88-95.	1.7	21
43	Functional electrical stimulation cycling does not improve mobility in people with acquired brain injury and its effects on strength are unclear: a randomised trial. Journal of Physiotherapy, 2016, 62, 203-208.	1.7	16
44	Community-based InterVentions to prevent serIous Complications (CIVIC) following spinal cord injury in Bangladesh: protocol of a randomised controlled trial. BMJ Open, 2016, 6, e010350.	1.9	16
45	Response to: Reliability Of the International Spinal Cord Injury Musculoskeletal Basic Data Set; Methodological and Statistical Issue to Avoid Misinterpretation. Spinal Cord Series and Cases, 2016, 2, 16024.	0.6	0
46	Strategies for increasing the intensity of upper limb task-specific practice after acquired brain impairment: A secondary analysis from a randomised controlled trial. British Journal of Occupational Therapy, 2016, 79, 353-360.	0.9	5
47	Family-led rehabilitation after stroke in India: the ATTEND trial, study protocol for a randomized controlled trial. Trials, 2016, 17, 13.	1.6	22
48	Physiotherapy rehabilitation for people with spinal cord injuries. Journal of Physiotherapy, 2016, 62, 4-11.	1.7	130
49	FAmily-Led RehabiliTaTion aftEr Stroke in INDia: The ATTEND Pilot Study. International Journal of Stroke, 2015, 10, 609-614.	5.9	30
50	A massive open online course (MOOC) can be used to teach physiotherapy students about spinal cord injuries: a randomised trial. Journal of Physiotherapy, 2015, 61, 21-27.	1.7	48
51	Electrical Stimulation Following Botulinum Toxin A in Children With Spastic Diplegia: A Within-Participant Randomized Pilot Study. Physical and Occupational Therapy in Pediatrics, 2015, 35, 342-353.	1.3	4
52	The Spinal Cord Independence Measure. Journal of Physiotherapy, 2015, 61, 99.	1.7	6
53	Passive movements for the treatment and prevention of contractures. The Cochrane Library, 2014, 2014, CD009331.	2.8	26
54	Standing with electrical stimulation and splinting is no better than standing alone for management of ankle plantarflexion contractures in people with traumatic brain injury: a randomised trial. Journal of Physiotherapy, 2014, 60, 201-208.	1.7	15

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55	Do people with intellectual disability use Nintendo Wii when placed in their home as part of a physiotherapy program? An observational study. Disability and Rehabilitation: Assistive Technology, 2014, 11, 1-6.	2.2	4
56	The impact of simulated ankle plantarflexion contracture on the knee joint during stance phase of gait: A within-subject study. Clinical Biomechanics, 2014, 29, 423-428.	1.2	20
57	Continuous passive motion following total knee arthroplasty in people with arthritis. The Cochrane Library, 2014, 2014, CD004260.	2.8	60
58	Stroke4Carers: training modules to help the carers of people following stroke. Journal of Physiotherapy, 2014, 60, 245.	1.7	0
59	Rehabilitation Therapies After Botulinum Toxin-A Injection to Manage Limb Spasticity: A Systematic Review. Physical Therapy, 2014, 94, 1569-1581.	2.4	51
60	Models containing age and NIHSS predict recovery of ambulation and upper limb function six months after stroke: an observational study. Journal of Physiotherapy, 2013, 59, 189-197.	1.7	85
61	Accuracy of physiotherapists' predictions for mobility outcomes at 1-year post spinal cord injury. Physiotherapy Theory and Practice, 2013, 29, 393-400.	1.3	2
62	Functional electrical stimulation cycling has no clear effect on urine output, lower limb swelling, and spasticity in people with spinal cord injury: a randomised cross-over trial. Journal of Physiotherapy, 2013, 59, 237-243.	1.7	20
63	GRADE the evidence. Journal of Physiotherapy, 2013, 59, 5.	1.7	1
64	An Intensive Programme of Passive Stretch and Motor Training to Manage Severe Knee Contractures after Traumatic Brain Injury: A Case Report. Physiotherapy Canada Physiotherapie Canada, 2013, 65, 223-228.	0.6	6
65	Gastrocnemius Muscle Contracture After Spinal Cord Injury. American Journal of Physical Medicine and Rehabilitation, 2013, 92, 565-574.	1.4	16
66	A comparison of patients' and physiotherapists' expectations about walking post spinal cord injury: a longitudinal cohort study. Spinal Cord, 2012, 50, 548-552.	1.9	15
67	The diagnostic accuracy of self-report for determining S4â€“5 sensory and motor function in people with spinal cord injury. Spinal Cord, 2012, 50, 119-122.	1.9	11
68	How much equipment is prescribed for people with spinal cord injury in Australia, do they use it and are they satisfied 1 year later?. Spinal Cord, 2012, 50, 676-681.	1.9	14
69	Physical Therapists' Ability to Predict Future Mobility After Spinal Cord Injury. Journal of Neurologic Physical Therapy, 2012, 36, 3-7.	1.4	4
70	Mechanisms of increased passive compliance of hamstring muscle-tendon units after spinal cord injury. Clinical Biomechanics, 2012, 27, 893-898.	1.2	11
71	Passive Mechanical Properties of Gastrocnemius Muscles of People With Ankle Contracture After Stroke. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1185-1190.	0.9	61
72	Electrical stimulation and splinting were not clearly more effective than splinting alone for contracture management after acquired brain injury: a randomised trial. Journal of Physiotherapy, 2012, 58, 231-240.	1.7	14

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73	Dynamic splints do not reduce contracture following distal radial fracture: a randomised controlled trial. Journal of Physiotherapy, 2012, 58, 173-180.	1.7	22
74	Compensation allows recovery of functional independence in people with severe motor impairments following spinal cord injury. Journal of Rehabilitation Medicine, 2012, 44, 477-478.	1.1	3
75	Passive mechanical properties of the gastrocnemius after spinal cord injury. Muscle and Nerve, 2012, 46, 237-245.	2.2	30
76	Half of the adults who present to hospital with stroke develop at least one contracture within six months: an observational study. Journal of Physiotherapy, 2012, 58, 41-47.	1.7	79
77	Prognosis and Prognostic Factors for Patients with Persistent Wrist Pain Who Proceed to Wrist Arthroscopy. Journal of Hand Therapy, 2012, 25, 264-270.	1.5	10
78	Contracture management for people with spinal cord injuries. NeuroRehabilitation, 2011, 28, 17-20.	1.3	26
79	Training unsupported sitting does not improve ability to sit in people with recently acquired paraplegia: a randomised trial. Journal of Physiotherapy, 2011, 57, 83-90.	1.7	23
80	Possible Deleterious Effects of Therapy Solely Directed at Neural Plasticity and Walking in People With Serious Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1924.	0.9	2
81	Cliniciansâ€™ and patientsâ€™ impressions of change in motor performance as potential outcome measures for clinical trials. Spinal Cord, 2011, 49, 30-35.	1.9	5
82	Early intensive hand rehabilitation after spinal cord injury ("Hands On"): a protocol for a randomised controlled trial. Trials, 2011, 12, 14.	1.6	15
83	...BUT IS THE OUTCOME MEANINGFUL? JNPT'S Recommendations for Reporting Results of Controlled Trials. Journal of Neurologic Physical Therapy, 2011, 35, 103-104.	1.4	2
84	Effectiveness of Stretch for the Treatment and Prevention of Contractures in People With Neurological Conditions: A Systematic Review. Physical Therapy, 2011, 91, 11-24.	2.4	141
85	Continuous passive motion following total knee arthroplasty in people with arthritis. , 2010, , CD004260.		69
86	Electrical stimulation plus progressive resistance training for leg strength in spinal cord injury: A randomized controlled trial. Spinal Cord, 2010, 48, 570-575.	1.9	37
87	A new clinical device for measuring wrist strength in people with tetraplegia. Physiotherapy Theory and Practice, 2010, 26, 342-346.	1.3	2
88	Stretch for the treatment and prevention of contractures. , 2010, , CD007455.		119
89	Stretch Exercises Increase Tolerance to Stretch in Patients With Chronic Musculoskeletal Pain: A Randomized Controlled Trial. Physical Therapy, 2009, 89, 1016-1026.	2.4	84
90	Do people with acquired brain impairment benefit from additional therapy specifically directed at the hand? A randomized controlled trial. Clinical Rehabilitation, 2009, 23, 492-503.	2.2	17

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91	The effectiveness of physical interventions for people with spinal cord injuries: a systematic review. Spinal Cord, 2009, 47, 184-195.	1.9	72
92	Effects of 6 months of regular passive movements on ankle joint mobility in people with spinal cord injury: a randomized controlled trial. Spinal Cord, 2009, 47, 62-66.	1.9	34
93	Validity and Reliability of Assessment Tools for Measuring Unsupported Sitting in People With a Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2009, 90, 1571-1577.	0.9	55
94	Serial casting versus positioning for the treatment of elbow contractures in adults with traumatic brain injury: a randomized controlled trial. Clinical Rehabilitation, 2008, 22, 406-417.	2.2	43
95	Does three months of nightly splinting reduce the extensibility of the flexor pollicis longus muscle in people with tetraplegia?. Physiotherapy Research International, 2007, 12, 5-13.	1.5	20
96	A Torque-controlled Device to Measure Passive Abduction of the Thumb Carpometacarpal Joint. Journal of Hand Therapy, 2006, 19, 403-409.	1.5	9
97	Can apparent increases in muscle extensibility with regular stretch be explained by changes in tolerance to stretch?. Australian Journal of Physiotherapy, 2006, 52, 45-50.	0.9	93
98	Does Heat Increase Knee Range of Motion?. Archives of Physical Medicine and Rehabilitation, 2006, 87, 1673.	0.9	0
99	Randomised trial of the effects of four weeks of daily stretch on extensibility of hamstring muscles in people with spinal cord injuries. Australian Journal of Physiotherapy, 2003, 49, 176-181.	0.9	81
100	Quantifying the magnitude of torque physiotherapists apply when stretching the hamstring muscles of people with spinal cord injury11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.Reprints are not available.. Archives of Physical Medicine and Rehabilitation, 2003, 84, 1072-1075.	0.9	21
101	Biomechanical analysis of a weight-relief maneuver in C5 and C6 quadriplegia. Archives of Physical Medicine and Rehabilitation, 2000, 81, 500-505.	0.9	32
102	A randomized trial assessing the effects of 4 weeks of daily stretching on ankle mobility in patients with spinal cord injuries. Archives of Physical Medicine and Rehabilitation, 2000, 81, 1340-1347.	0.9	94
103	Reliability of a tool for assessing mobility in wheelchair-dependent paraplegics. Spinal Cord, 1998, 36, 427-431.	1.9	34
104	Energy expenditure during gait using the walkabout and isocentric reciprocal gait orthoses in persons with paraplegia. Archives of Physical Medicine and Rehabilitation, 1998, 79, 945-949.	0.9	64
105	Functional outcomes attained by T9-12 paraplegic patients with the walkabout and the isocentric reciprocal gait orthoses. Archives of Physical Medicine and Rehabilitation, 1997, 78, 706-711.	0.9	43
106	Rigid dressings versus soft dressings for transtibial amputations. The Cochrane Library, 0, , .	2.8	2