

Louise A Connell

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,683
citations

279701

23
h-index

206029

48
g-index

50
all docs

50
docs citations

50
times ranked

3215
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the factors influencing the use of electrically assisted bikes (e-bikes) by stroke survivors: a mixed methods multiple case study. <i>Disability and Rehabilitation</i> , 2022, 44, 1389-1398.	0.9	7
2	The effect of motor imagery on quality of movement when performing reaching tasks in healthy subjects: A proof of concept. <i>Journal of Bodywork and Movement Therapies</i> , 2022, 29, 161-166.	0.5	6
3	Factors influencing implementation of aerobic exercise after stroke: a systematic review. <i>Disability and Rehabilitation</i> , 2021, 43, 2382-2396.	0.9	11
4	Implementing the PREP2 Algorithm to Predict Upper Limb Recovery Potential After Stroke in Clinical Practice: A Qualitative Study. <i>Physical Therapy</i> , 2021, 101, .	1.1	11
5	Do clinical guidelines guide clinical practice in stroke rehabilitation? An international survey of health professionals. <i>Disability and Rehabilitation</i> , 2021, , 1-8.	0.9	9
6	Implementation in rehabilitation: a roadmap for practitioners and researchers. <i>Disability and Rehabilitation</i> , 2020, 42, 3265-3274.	0.9	23
7	Factors Influencing the Delivery of Intensive Rehabilitation in Stroke: Patient Perceptions Versus Rehabilitation Therapist Perceptions. <i>Physical Therapy</i> , 2020, 100, 307-316.	1.1	10
8	To stimulate or not to stimulate? A rapid systematic review of repetitive sensory stimulation for the upper-limb following stroke. <i>Archives of Physiotherapy</i> , 2020, 10, 20.	0.7	4
9	An exploration of stroke survivors's perspectives on cycling and the use of electric bikes. <i>Physiotherapy Practice and Research</i> , 2019, 40, 117-126.	0.1	4
10	Moving stroke rehabilitation evidence into practice: a systematic review of randomized controlled trials. <i>Clinical Rehabilitation</i> , 2019, 33, 1586-1595.	1.0	18
11	Current therapy for the upper limb after stroke: a cross-sectional survey of UK therapists. <i>BMJ Open</i> , 2019, 9, e030262.	0.8	21
12	A survey of the current practice of intramuscular Botulinum toxin injections for hemiplegic shoulder pain in the UK. <i>Disability and Rehabilitation</i> , 2019, 41, 720-726.	0.9	10
13	Delivering Intensive Rehabilitation in Stroke: Factors Influencing Implementation. <i>Physical Therapy</i> , 2018, 98, 243-250.	1.1	27
14	Implementation's The Missing Link in the Research Translation Pipeline: Is It Any Wonder No One Ever Implements Evidence-Based Practice?. <i>Neurorehabilitation and Neural Repair</i> , 2018, 32, 751-761.	1.4	31
15	Implementing biomarkers to predict motor recovery after stroke. <i>NeuroRehabilitation</i> , 2018, 43, 41-50.	0.5	30
16	A low cost virtual reality system for home based rehabilitation of the arm following stroke: a randomised controlled feasibility trial. <i>Clinical Rehabilitation</i> , 2017, 31, 340-350.	1.0	85
17	Repetitive Task Training for Improving Functional Ability After Stroke. <i>Stroke</i> , 2017, 48, .	1.0	37
18	Repetitive task training for improving functional ability after stroke. <i>The Cochrane Library</i> , 2016, 2016, CD006073.	1.5	263

#	ARTICLE	IF	CITATIONS
19	Mechanisms of action of an implementation intervention in stroke rehabilitation: a qualitative interview study. BMC Health Services Research, 2016, 16, 534.	0.9	22
20	Mechanisms of change of a novel weight loss programme provided by a third sector organisation: a qualitative interview study. BMC Public Health, 2016, 16, 378.	1.2	7
21	Case Series of a Knowledge Translation Intervention to Increase Upper Limb Exercise in Stroke Rehabilitation. Physical Therapy, 2016, 96, 1930-1937.	1.1	11
22	Granulocyte Colony Stimulating Factor and Physiotherapy after Stroke: Results of a Feasibility Randomised Controlled Trial: Stem Cell Trial of Recovery Enhancement after Stroke-3 (STEMS-3)	1.0	10
23	Activities to support the implementation of complex interventions as part of routine care: a review of the quality of reporting in cluster randomised controlled trials. BMJ Open, 2015, 5, e008251.	0.8	8
24	Patients' Use of a Home-Based Virtual Reality System to Provide Rehabilitation of the Upper Limb Following Stroke. Physical Therapy, 2015, 95, 350-359.	1.1	75
25	Development of a behaviour change intervention to increase upper limb exercise in stroke rehabilitation. Implementation Science, 2015, 10, 34.	2.5	58
26	Prescribing upper limb exercises after stroke: A survey of current UK therapy practice. Journal of Rehabilitation Medicine, 2014, 46, 212-218.	0.8	18
27	Therapists' Use of the Graded Repetitive Arm Supplementary Program (GRASP) Intervention: A Practice Implementation Survey Study. Physical Therapy, 2014, 94, 632-643.	1.1	29
28	A formative evaluation of the implementation of an upper limb stroke rehabilitation intervention in clinical practice: a qualitative interview study. Implementation Science, 2014, 9, 90.	2.5	54
29	The effectiveness of virtual reality interventions in improving balance in adults with impaired balance compared with standard or no treatment: a systematic review and meta-analysis. Clinical Rehabilitation, 2014, 28, 419-431.	1.0	45
30	Investigating Measures of Intensity During a Structured Upper Limb Exercise Program in Stroke Rehabilitation: An Exploratory Study. Archives of Physical Medicine and Rehabilitation, 2014, 95, 2410-2419.	0.5	34
31	Stroke survivors' experiences of somatosensory impairment after stroke: An Interpretative Phenomenological Analysis. Physiotherapy, 2014, 100, 150-155.	0.2	37
32	Neurological physiotherapy. , 2013, , 579-604.		1
33	Sensory Impairments of the Lower Limb after Stroke: A Pooled Analysis of Individual Patient Data. Topics in Stroke Rehabilitation, 2013, 20, 441-449.	1.0	42
34	New guidelines on rehabilitation likely to restrict practices and stifle innovation. BMJ, The, 2013, 347, f4876-f4876.	3.0	2
35	Measures of sensation in neurological conditions: a systematic review. Clinical Rehabilitation, 2012, 26, 68-80.	1.0	74
36	Clinical Reality of Measuring Upper-Limb Ability in Neurologic Conditions: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2012, 93, 221-228.	0.5	69

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37	Commentary on "Past and present issues in Rasch analysis: The FIM revisited" Journal of Rehabilitation Medicine, 2012, 44, 91-93.	0.8	2
38	A study to evaluate a low cost virtual reality system for home based rehabilitation of the upper limb following stroke. International Journal on Disability and Human Development, 2011, 10, .	0.2	18
39	The psychometric properties and clinical utility of measures of walking and mobility in neurological conditions: a systematic review. Clinical Rehabilitation, 2009, 23, 1018-1033.	1.0	251
40	What do acute stroke physiotherapists do to treat postural control and mobility? An exploration of the content of therapy in the UK. Clinical Rehabilitation, 2009, 23, 1051-1055.	1.0	7
41	How to measure balance in clinical practice. A systematic review of the psychometrics and clinical utility of measures of balance activity for neurological conditions. Clinical Rehabilitation, 2009, 23, 824-840.	1.0	192
42	What treatment packages do UK physiotherapists use to treat postural control and mobility problems after stroke?. Disability and Rehabilitation, 2009, 31, 1494-1500.	0.9	15
43	What is Bobath? A survey of UK stroke physiotherapists' perceptions of the content of the Bobath concept to treat postural control and mobility problems after stroke. Disability and Rehabilitation, 2009, 31, 448-457.	0.9	18
44	Anxiety and depression in the first six months after stroke. A longitudinal multicentre study. Disability and Rehabilitation, 2008, 30, 1858-1866.	0.9	100
45	Somatosensory impairment after stroke: frequency of different deficits and their recovery. Clinical Rehabilitation, 2008, 22, 758-767.	1.0	281
46	Motor and Functional Recovery After Stroke. Stroke, 2007, 38, 2101-2107.	1.0	115
47	Repetitive task training for improving functional ability after stroke. , 2007, , CD006073.		204
48	Use of time by physiotherapists and occupational therapists in a stroke rehabilitation unit: A comparison between four European rehabilitation centres. Disability and Rehabilitation, 2006, 28, 1417-1424.	0.9	36
49	Stroke Rehabilitation in Europe. Stroke, 2006, 37, 1483-1489.	1.0	86
50	Use of Time by Stroke Patients. Stroke, 2005, 36, 1977-1983.	1.0	155