

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	Somatosensory impairment after stroke: frequency of different deficits and their recovery. <i>Clinical Rehabilitation</i> , 2008, 22, 758-767.	1.0	281
2	Repetitive task training for improving functional ability after stroke. <i>The Cochrane Library</i> , 2016, 2016, CD006073.	1.5	263
3	The psychometric properties and clinical utility of measures of walking and mobility in neurological conditions: a systematic review. <i>Clinical Rehabilitation</i> , 2009, 23, 1018-1033.	1.0	251
4	Repetitive task training for improving functional ability after stroke. , 2007, , CD006073.		204
5	How to measure balance in clinical practice. A systematic review of the psychometrics and clinical utility of measures of balance activity for neurological conditions. <i>Clinical Rehabilitation</i> , 2009, 23, 824-840.	1.0	192
6	Use of Time by Stroke Patients. <i>Stroke</i> , 2005, 36, 1977-1983.	1.0	155
7	Motor and Functional Recovery After Stroke. <i>Stroke</i> , 2007, 38, 2101-2107.	1.0	115
8	Anxiety and depression in the first six months after stroke. A longitudinal multicentre study. <i>Disability and Rehabilitation</i> , 2008, 30, 1858-1866.	0.9	100
9	Stroke Rehabilitation in Europe. <i>Stroke</i> , 2006, 37, 1483-1489.	1.0	86
10	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
11	Patients' Use of a Home-Based Virtual Reality System to Provide Rehabilitation of the Upper Limb Following Stroke. <i>Physical Therapy</i> , 2015, 95, 350-359.	1.1	75
12	Measures of sensation in neurological conditions: a systematic review. <i>Clinical Rehabilitation</i> , 2012, 26, 68-80.	1.0	74
13	Clinical Reality of Measuring Upper-Limb Ability in Neurologic Conditions: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 221-228.	0.5	69
14	Development of a behaviour change intervention to increase upper limb exercise in stroke rehabilitation. <i>Implementation Science</i> , 2015, 10, 34.	2.5	58
15	A formative evaluation of the implementation of an upper limb stroke rehabilitation intervention in clinical practice: a qualitative interview study. <i>Implementation Science</i> , 2014, 9, 90.	2.5	54
16	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. <i>Clinical Rehabilitation</i> , 2014, 28, 419-431.	1.0	45
17	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
18	Stroke survivors's™ experiences of somatosensory impairment after stroke: An Interpretative Phenomenological Analysis. <i>Physiotherapy</i> , 2014, 100, 150-155.	0.2	37

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19	Repetitive Task Training for Improving Functional Ability After Stroke. <i>Stroke</i> , 2017, 48, .	1.0	37
20	Use of time by physiotherapists and occupational therapists in a stroke rehabilitation unit: A comparison between four European rehabilitation centres. <i>Disability and Rehabilitation</i> , 2006, 28, 1417-1424.	0.9	36
21	Investigating Measures of Intensity During a Structured Upper Limb Exercise Program in Stroke Rehabilitation: An Exploratory Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 2410-2419.	0.5	34
22	Implementationâ€™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
23	Implementing biomarkers to predict motor recovery after stroke. <i>NeuroRehabilitation</i> , 2018, 43, 41-50.	0.5	30
24	Therapists' Use of the Graded Repetitive Arm Supplementary Program (GRASP) Intervention: A Practice Implementation Survey Study. <i>Physical Therapy</i> , 2014, 94, 632-643.	1.1	29
25	Delivering Intensive Rehabilitation in Stroke: Factors Influencing Implementation. <i>Physical Therapy</i> , 2018, 98, 243-250.	1.1	27
26	Implementation in rehabilitation: a roadmap for practitioners and researchers. <i>Disability and Rehabilitation</i> , 2020, 42, 3265-3274.	0.9	23
27	Mechanisms of action of an implementation intervention in stroke rehabilitation: a qualitative interview study. <i>BMC Health Services Research</i> , 2016, 16, 534.	0.9	22
28	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
29	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. <i>Disability and Rehabilitation</i> , 2009, 31, 448-457.	0.9	18
30	A study to evaluate a low cost virtual reality system for home based rehabilitation of the upper limb following stroke. <i>International Journal on Disability and Human Development</i> , 2011, 10, .	0.2	18
31	Prescribing upper limb exercises after stroke: A survey of current UK therapy practice. <i>Journal of Rehabilitation Medicine</i> , 2014, 46, 212-218.	0.8	18
32	Moving stroke rehabilitation evidence into practice: a systematic review of randomized controlled trials. <i>Clinical Rehabilitation</i> , 2019, 33, 1586-1595.	1.0	18
33	What treatment packages do UK physiotherapists use to treat postural control and mobility problems after stroke?. <i>Disability and Rehabilitation</i> , 2009, 31, 1494-1500.	0.9	15
34	Case Series of a Knowledge Translation Intervention to Increase Upper Limb Exercise in Stroke Rehabilitation. <i>Physical Therapy</i> , 2016, 96, 1930-1937.	1.1	11
35	Factors influencing implementation of aerobic exercise after stroke: a systematic review. <i>Disability and Rehabilitation</i> , 2021, 43, 2382-2396.	0.9	11
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	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) Tj ETQq1 1 0.784314 rgBT /Overlock	1.1	10
40	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
41	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. <i>BMJ Open</i> , 2015, 5, e008251.	0.8	8
42	What do acute stroke physiotherapists do to treat postural control and mobility? An exploration of the content of therapy in the UK. <i>Clinical Rehabilitation</i> , 2009, 23, 1051-1055.	1.0	7
43	Mechanisms of change of a novel weight loss programme provided by a third sector organisation: a qualitative interview study. <i>BMC Public Health</i> , 2016, 16, 378.	1.2	7
44	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
45	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
46	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
47	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
48	Commentary on "Past and present issues in Rasch analysis: The FIM revisited" <i>Journal of Rehabilitation Medicine</i> , 2012, 44, 91-93.	0.8	2
49	New guidelines on rehabilitation likely to restrict practices and stifle innovation. <i>BMJ</i> , The, 2013, 347, f4876-f4876.	3.0	2
50	Neurological physiotherapy. , 2013, , 579-604.		1