

Bernhard Elsner

List of Publications by Year in descending order

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45
papers

2,522
citations

331670

21
h-index

243625

44
g-index

77
all docs

77
docs citations

77
times ranked

2794
citing authors

#	ARTICLE	IF	CITATIONS
1	Electromechanical and robot-assisted arm training for improving activities of daily living, arm function, and arm muscle strength after stroke. The Cochrane Library, 2015, , CD006876.	2.8	331
2	Electromechanical-assisted training for walking after stroke. The Cochrane Library, 2017, 5, CD006185.	2.8	263
3	Treadmill training and body weight support for walking after stroke. The Cochrane Library, 2017, 2017, CD002840.	2.8	203
4	Electromechanical and robot-assisted arm training for improving activities of daily living, arm function, and arm muscle strength after stroke. The Cochrane Library, 2018, 2018, CD006876.	2.8	181
5	Transcranial direct current stimulation (tDCS) for improving activities of daily living, and physical and cognitive functioning, in people after stroke. The Cochrane Library, 2016, 3, CD009645.	2.8	127
6	Transcranial direct current stimulation (tDCS) for improving capacity in activities and arm function after stroke: a network meta-analysis of randomised controlled trials. Journal of NeuroEngineering and Rehabilitation, 2017, 14, 95.	4.6	118
7	Treadmill training for patients with Parkinson's disease. The Cochrane Library, 2015, 2015, CD007830.	2.8	112
8	Treadmill training and body weight support for walking after stroke. , 2014, , CD002840.		110
9	Electromechanical-assisted training for walking after stroke. The Cochrane Library, 2020, 2020, CD006185.	2.8	102
10	Electromechanical-assisted training for walking after stroke. , 2013, , CD006185.		97
11	Treadmill training for patients with Parkinson's disease. , 2015, , CD007830.		84
12	Transcranial direct current stimulation (tDCS) for improving aphasia in patients with aphasia after stroke. The Cochrane Library, 2015, , CD009760.	2.8	78
13	Is 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 review. Spinal Cord, 2017, 55, 722-729.	1.9	76
14	Transcranial direct current stimulation (tDCS) for improving function and activities of daily living in patients after stroke. , 2013, , CD009645.		74
15	Systematic review with network meta-analysis of randomized controlled trials of robotic-assisted arm training for improving activities of daily living and upper limb function after stroke. Journal of NeuroEngineering and Rehabilitation, 2020, 17, 83.	4.6	67
16	Electromechanical-Assisted Training for Walking After Stroke. Stroke, 2013, 44, e127-8.	2.0	59
17	Transcranial direct current stimulation (tDCS) for improving aphasia in adults with aphasia after stroke. The Cochrane Library, 2019, 2019, CD009760.	2.8	52
18	Transcranial direct current stimulation (tDCS) for improving activities of daily living, and physical and cognitive functioning, in people after stroke. The Cochrane Library, 2020, 2020, CD009645.	2.8	45

#	ARTICLE	IF	CITATIONS
19	Electromechanical-Assisted Training for Walking After Stroke. Stroke, 2017, 48, .	2.0	43
20	Transcranial direct current stimulation (tDCS) for idiopathic Parkinson's disease. The Cochrane Library, 2016, 2016, CD010916.	2.8	34
21	Transcranial direct current stimulation for improving spasticity after stroke: A systematic review with meta-analysis. Journal of Rehabilitation Medicine, 2016, 48, 565-570.	1.1	33
22	Physical rehabilitation for critical illness myopathy and neuropathy. The Cochrane Library, 2015, , CD010942.	2.8	31
23	The Improvement of Walking Ability Following Stroke. Deutsches Ärztblatt International, 2018, 115, 639-645.	0.9	30
24	Transcranial direct current stimulation (tDCS) for upper limb rehabilitation after stroke: future directions.. Journal of NeuroEngineering and Rehabilitation, 2018, 15, 106.	4.6	27
25	Transcranial direct current stimulation (tDCS) for improving aphasia after stroke: a systematic review with network meta-analysis of randomized controlled trials. Journal of NeuroEngineering and Rehabilitation, 2020, 17, 88.	4.6	26
26	Transcranial direct current stimulation (tDCS) for improving aphasia in patients after stroke. , 2013, , CD009760.		23
27	Fitness and mobility training in patients with Intensive Care Unit-acquired muscle weakness (FITonICU): study protocol for a randomised controlled trial. Trials, 2016, 17, 559.	1.6	12
28	Walking with rhythmic auditory stimulation in chronic patients after stroke: A pilot randomized controlled trial. Physiotherapy Research International, 2020, 25, e1800.	1.5	11
29	Treadmill Training for Improving Walking Function After Stroke. Stroke, 2014, 45, .	2.0	9
30	Effect of physiotherapy on regaining independent walking in patients with intensive-care-unit-acquired muscle weakness: A cohort study. Journal of Rehabilitation Medicine, 2019, 51, 797-804.	1.1	7
31	Electromechanical-Assisted Training for Walking After Stroke. Stroke, 2021, 52, e153-e154.	2.0	5
32	Arm basis training and arm ability training: two impairment-oriented exercise training techniques for improving arm function after stroke. The Cochrane Library, 2015, , .	2.8	4
33	Transcranial Direct Current Stimulation for Improving Aphasia After Stroke. Stroke, 2019, 50, .	2.0	4
34	Transcranial Direct Current Stimulation for Activities After Stroke. Stroke, 2021, 52, e358-e359.	2.0	4
35	Transcranial direct current stimulation for improving idiopathic Parkinson's syndrome. An abridged version of a Cochrane review. European Journal of Physical and Rehabilitation Medicine, 2016, 52, 902-906.	2.2	4
36	Electromechanical-assisted training for walking after stroke. What is the evidence so far? What have we learnt?. Physiotherapy, 2015, 101, e990-e991.	0.4	3

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37	Dual task training for improving balance and gait in people with stroke. The Cochrane Library, 0, , .	2.8	3
38	Transcranial direct current stimulation (TDCS) for improving activities in patients after stroke. Physiotherapy, 2015, 101, e359-e360.	0.4	2
39	Systematic reviews for informing clinical practice. Physiotherapy Research International, 2018, 23, e1703.	1.5	2
40	Immediate effects of rest periods on balance control in patients after stroke. A randomized controlled pilot trial. BMC Research Notes, 2018, 11, 338.	1.4	2
41	Trunk training for improving activities in people with stroke. The Cochrane Library, 2020, , .	2.8	2
42	Transcranial Direct Current Stimulation for Activities After Stroke. Stroke, 2014, 45, .	2.0	1
43	Response to Letter to the Editor by Dr Cao regarding paper titled - "øls 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 review" Spinal Cord, 2019, 57, 435-436.	1.9	0
44	Physical activity of physiotherapists in Germany: a cross-sectional study. Zeitschrift Fur Gesundheitswissenschaften, 2020, , 1.	1.6	0
45	Therapeutische Verfahren " Grundlagen und Spezifika. , 2018, , 339-468.		0