## Joan Leung

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7606674/publications.pdf

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		1040056	1125743	
13	320	9	13	
papers	citations	h-index	g-index	
13	13	13	384	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Effectiveness of a programme comprising serial casting, botulinum toxin, splinting and motor training for contracture management: a randomized controlled trial. Clinical Rehabilitation, 2019, 33, 1035-1044.	2.2	12
2	Extra practice outside therapy sessions to maximize training opportunity during inpatient rehabilitation after traumatic brain injury. Brain Injury, 2018, 32, 915-925.	1.2	6
3	Long-Term Resolution of Severe Ankle Contractures Using Botulinum Toxin, Serial Casting, Splinting, and Motor Retraining. Physiotherapy Canada Physiotherapie Canada, 2018, 70, 152-159.	0.6	3
4	Factors Influencing the Overall Satisfaction in Patients With Severe Brain Injury With Physiotherapy Services During Inpatient Rehabilitation. Journal of Head Trauma Rehabilitation, 2018, 33, E56-E63.	1.7	3
5	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
6	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
7	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
8	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
9	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
10	Efficacy of a fitness centre-based exercise programme compared with a home-based exercise programme in traumatic brain injury: A randomized controlled trial. Journal of Rehabilitation Medicine, 2009, 41, 247-255.	1.1	39
11	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
12	The prevalence and characteristics of shoulder pain after traumatic brain injury. Clinical Rehabilitation, 2007, 21, 171-181.	2.2	18
13	Impact of Ankle-foot Orthoses on Gait and Leg Muscle Activity in Adults with Hemiplegia. Physiotherapy, 2003, 89, 39-55.	0.4	125