

Seiji Etoh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8867721/publications.pdf>

Version: 2024-02-01

13
papers

237
citations

1684188
5
h-index

1474206
9
g-index

13
all docs

13
docs citations

13
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Combination therapy with repetitive facilitative exercise program and botulinum toxin type A to improve motor function for the upper-limb spastic paresis in chronic stroke: A randomized controlled trial. <i>Journal of Hand Therapy</i> , 2022, 35, 507-515.	1.5	6
2	Effects of Repetitive Facilitative Exercise on Spasticity in the Upper Paretic Limb After Subacute Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 2863-2868.	1.6	5
3	Mirror therapy for involuntary movement due to chronic thalamic hemorrhage: a case report. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 968-971.	2.2	0
4	A Case of Upside-down Writing and Upside-down Drawing. <i>Higher Brain Function Research</i> , 2017, 37, 372-379.	0.0	0
5	Effects of repetitive facilitative exercise with neuromuscular electrical stimulation, vibratory stimulation and repetitive transcranial magnetic stimulation of the hemiplegic hand in chronic stroke patients. <i>International Journal of Neuroscience</i> , 2016, 126, 1007-1012.	1.6	17
6	Anti-spastic effects of footbaths in post-stroke patients: A proof-of-principle study. <i>Complementary Therapies in Medicine</i> , 2014, 22, 1001-1009.	2.7	9
7	Benefits of a Repetitive Facilitative Exercise Program for the Upper Paretic Extremity After Subacute Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 296-305.	2.9	80
8	Could fatigue be used as a paradoxical intervention to improve motor learning after stroke?. , 2012, , .		1
9	Stroke Patient with Mirror Movement of the Affected Hand Due to an Ipsilateral Motor Pathway Confirmed by Transcranial Magnetic Stimulation: A Case Report. <i>International Journal of Neuroscience</i> , 2010, 120, 231-235.	1.6	6
10	Effects of intensive repetition of a new facilitation technique on motor functional recovery of the hemiplegic upper limb and hand. <i>Brain Injury</i> , 2010, 24, 1202-1213.	1.2	100
11	RELATIONSHIP BETWEEN DYSGEUSIA AND DYSESTHESIA IN STROKE PATIENTS. <i>International Journal of Neuroscience</i> , 2008, 118, 137-147.	1.6	11
12	The Change of Motor Evoked Potentials during Training of Hemiplegic Hand in Stroke Patients.. <i>The Japanese Journal of Rehabilitation Medicine</i> , 2000, 37, 925-933.	0.1	2
13	Short-latency Somatosensory Evoked Potentials(SSEPs) to Median Nerve Stimulation and Upper Limb Function in Patients with Putaminal Hemorrhage.. <i>The Japanese Journal of Rehabilitation Medicine</i> , 1996, 33, 310-315.	0.1	0