

Benjamin Chitambira

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

38
citations

1937685

4
h-index

2053705

5
g-index

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all docs

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docs citations

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times ranked

8
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of an optokinetic chart stimulation intervention for restoration of voluntary movement, postural control and mobility in acute stroke patients and one post intensive care polyneuropathy patient: A case series. <i>NeuroRehabilitation</i> , 2011, 28, 99-104.	1.3	10
2	Novel use of optokinetic chart stimulation to restore muscle strength and mobility in patients with subdural haemorrhage: Two case studies. <i>Brain Injury</i> , 2013, 27, 758-762.	1.2	6
3	Does use of the optokinetic chart stimulation based OKCSIB protocol improve recovery of upper and lower limb movements, function and quality of life at 3 year follow up in dense strokes? A retrospective case control series. <i>NeuroRehabilitation</i> , 2014, 35, 451-458.	1.3	6
4	A case report on the use of a novel optokinetic chart stimulation intervention for the restoration of voluntary movement and mobility in a patient with an acute hemorrhagic stroke. <i>NeuroRehabilitation</i> , 2009, 25, 251-254.	1.3	4
5	Novel use of an optokinetic chart stimulation intervention for restoration of muscle strength and mobility in a bed-bound patient with postcritical illness myopathy. <i>Journal of Neurosciences in Rural Practice</i> , 2012, 03, 431-432.	0.8	4
6	Repositioning stroke patients with pusher syndrome to reduce incidence of pressure ulcers. <i>British Journal of Neuroscience Nursing</i> , 2018, 14, 16-21.	0.2	4
7	Importance of preliminary epidemiology studies in rural areas of developing countries. <i>Journal of Neurosciences in Rural Practice</i> , 2012, 03, 02-03.	0.8	3
8	Use of optokinetics based OKCSIB protocol in restoring mobility in primary progressive MS. <i>BMJ Case Reports</i> , 2017, 2017, bcr-2017-220384.	0.5	1
9	Use of optokinetic chart stimulation to restore mobility and reduce ataxia in a patient with pseudo-Cushing ataxia. <i>BMJ Case Reports</i> , 2018, 2018, bcr-2018-225346.	0.5	0