

Maria Moutzouri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5752906/publications.pdf>

Version: 2024-02-01

9
papers

121
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

140
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of the Mulligan Sustained Natural Apophyseal Glide (SNAG) mobilisation in the lumbar flexion range of asymptomatic subjects as measured by the Zebris CMS20 3-D motion analysis system. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 131.	1.9	27
2	Investigation of the Effects of a Centrally Applied Lumbar Sustained Natural Apophyseal Glide Mobilization on Lower Limb Sympathetic Nervous System Activity in Asymptomatic Subjects. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2012, 35, 286-294.	0.9	24
3	Cross-cultural translation and validation of the Greek version of the Knee Injury and Osteoarthritis Outcome Score (KOOS) in patients with total knee replacement. <i>Disability and Rehabilitation</i> , 2015, 37, 1477-1483.	1.8	24
4	What is the effect of sensori-motor training on functional outcome and balance performance of patients undergoing TKR? A systematic review. <i>Physiotherapy</i> , 2016, 102, 136-144.	0.4	23
5	Early self-managed focal sensorimotor rehabilitative training enhances functional mobility and sensorimotor function in patients following total knee replacement: a controlled clinical trial. <i>Clinical Rehabilitation</i> , 2018, 32, 888-898.	2.2	8
6	“Greek KOOS-Child: a valid, disease specific, diagnostically accurate and responsive PROM in children with knee-related pathology” <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1841-1849.	4.2	5
7	Greek Physiotherapists' Perspectives on Rehabilitation Following Total Knee Replacement: a Descriptive Survey. <i>Physiotherapy Research International</i> , 2017, 22, e1671.	1.5	4
8	Early initiation of home-based sensori-motor training improves muscle strength, activation and size in patients after knee replacement: a secondary analysis of a controlled clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 231.	1.9	4
9	How effective is a blended web-based rehabilitation for improving pain, physical activity, and knee function of patients with knee osteoarthritis? Study protocol for a randomized control trial. <i>PLoS ONE</i> , 2022, 17, e0268652.	2.5	2