

Ahmad Rifai Sarraj

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9440936/publications.pdf>

Version: 2024-02-01

15
papers

74
citations

1937685

4
h-index

1588992

8
g-index

18
all docs

18
docs citations

18
times ranked

68
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Action Verbs on the Performance of a Complex Movement. PLoS ONE, 2013, 8, e68687.	2.5	19
2	Evaluation of a wheelchair prototype with non-conventional, manual propulsion. Annals of Physical and Rehabilitation Medicine, 2010, 53, 105-117.	2.3	17
3	Design History and Advantages of a New Lever-Propelled Wheelchair Prototype. International Journal of Advanced Robotic Systems, 2011, 8, 26.	2.1	15
4	Motor performance may be improved by kinesthetic imagery, specific action verb production, and mental calculation. NeuroReport, 2012, 23, 78-81.	1.2	4
5	Virtual Reality Movement Therapy for Post-Stroke Upper limb Rehabilitation Trial. , 2019, , .		4
6	Dietary Supplements Use among Athletes in Lebanon: Knowledge, Attitudes, Practices, and Correlates. Foods, 2022, 11, 1521.	4.3	3
7	Efficacy of Virtual Reality-Based Rehabilitation Interventions to Improve Balance Function in Patients with Cerebral Palsy: A Systematic Review and Meta-analysis of RCTs. Archives of Neuroscience, 2022, 9, .	0.3	3
8	Verbe dâ€™action et performance motrice. Kinesithérapie, 2012, 12, 42-46.	0.1	2
9	Home-based therapy of chronic stroke survivors' Upper limb assisted by a finger movement tracking device. , 2015, , .		2
10	Effect of mental calculus on the performance of complex movements. Human Movement Science, 2019, 66, 347-354.	1.4	1
11	Programme de renforcement des stabilisateurs du rachis cervical. Kinesithérapie, 2010, 10, 23-28.	0.1	0
12	Effectiveness of Motor Imagery combined to Action Observation in controlling Stroke-related Genu Recurvatum: A Randomized Controlled Trial. , 2019, , .		0
13	Effect of Mental Calculation and Number Comparison on a Manual-Pointing Movement. Motor Control, 2021, 25, 44-58.	0.6	0
14	Factors affecting mental calculus used as cognitive stimuli to improve motor performance of a manual pointing task. , 2021, , .		0
15	Observation of biological vs non-biological of squat vertical jump to improve the motor performance of a similar task. , 2021, , .		0