

# Michael W Olson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6626053/publications.pdf>

Version: 2024-02-01

11  
papers

22  
citations

2258059

3  
h-index

2272923

4  
g-index

12  
all docs

12  
docs citations

12  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trunk muscle activation during sub-maximal extension efforts. <i>Manual Therapy</i> , 2010, 15, 105-110.	1.6	9
2	A potential mechanism by which torque output is preserved in cerebral palsy during fatiguing contractions of the knee extensors. <i>Muscle and Nerve</i> , 2016, 53, 297-303.	2.2	7
3	Passive repetitive loading of the lumbar tissues influences force output and EMG during maximal efforts. <i>European Journal of Applied Physiology</i> , 2011, 111, 1269-1278.	2.5	3
4	Static loading of the knee joint results in modified single leg landing biomechanics. <i>PLoS ONE</i> , 2020, 15, e0219648.	2.5	3
5	Repetitive trunk loading leads to faster trunk movement in response to external perturbation. <i>Journal of Biomechanics</i> , 2018, 80, 95-101.	2.1	0
6	Static loading of the knee joint results in modified single leg landing biomechanics. , 2020, 15, e0219648.		0
7	Static loading of the knee joint results in modified single leg landing biomechanics. , 2020, 15, e0219648.		0
8	Static loading of the knee joint results in modified single leg landing biomechanics. , 2020, 15, e0219648.		0
9	Static loading of the knee joint results in modified single leg landing biomechanics. , 2020, 15, e0219648.		0
10	Static loading of the knee joint results in modified single leg landing biomechanics. , 2020, 15, e0219648.		0
11	Static loading of the knee joint results in modified single leg landing biomechanics. , 2020, 15, e0219648.		0