## Jason Bouffard

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/7699867/jason-bouffard-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20 237 9 15 g-index

26 297 3.3 3.26 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
20	Does musculoskeletal pain interfere with motor learning in a gait adaptation task? A proof-of-concept study <i>BMC Musculoskeletal Disorders</i> , <b>2022</b> , 23, 281	2.8	O
19	Evaluation of the usability of an actively actuated arm support. Assistive Technology, 2021, 33, 271-277	1.5	2
18	The effect of experimental pain on the excitability of the corticospinal tract in humans: A systematic review and meta-analysis. <i>European Journal of Pain</i> , <b>2021</b> , 25, 1209-1226	3.7	7
17	Shoulder electromyography-based indicators to assess manifestation of muscle fatigue during laboratory-simulated manual handling task. <i>Ergonomics</i> , <b>2021</b> , 1-16	2.9	1
16	Wheelchair-mounted robotic arms: a survey of occupational therapistscpractices and perspectives <i>Disability and Rehabilitation: Assistive Technology</i> , <b>2021</b> , 1-10	1.8	
15	Similar effects of fatigue induced by a repetitive pointing task on local and remote light touch and pain perception in men and women. <i>PLoS ONE</i> , <b>2020</b> , 15, e0244321	3.7	1
14	Sex differences in upper limb 3D joint contributions during a lifting task. <i>Ergonomics</i> , <b>2019</b> , 62, 682-693	2.9	10
13	Sex differences in glenohumeral muscle activation and coactivation during a box lifting task. <i>Ergonomics</i> , <b>2019</b> , 62, 1327-1338	2.9	9
12	Variable impact of tizanidine on the medium latency reflex of upper and lower limbs. <i>Experimental Brain Research</i> , <b>2018</b> , 236, 665-677	2.3	5
11	Sex differences in kinematic adaptations to muscle fatigue induced by repetitive upper limb movements. <i>Biology of Sex Differences</i> , <b>2018</b> , 9, 17	9.3	15
10	Effect of experimental muscle pain on the acquisition and retention of locomotor adaptation: different motor strategies for a similar performance. <i>Journal of Neurophysiology</i> , <b>2018</b> , 119, 1647-1657	3.2	8
9	Changes in movement variability and task performance during a fatiguing repetitive pointing task. Journal of Biomechanics, <b>2018</b> , 76, 212-219	2.9	20
8	Promoting Gait Recovery and Limiting Neuropathic Pain After Spinal Cord Injury.  Neurorehabilitation and Neural Repair, 2017, 31, 315-322	4.7	9
7	Psychometric properties of the Musculoskeletal Function Assessment and the Short Musculoskeletal Function Assessment: a systematic review. <i>Clinical Rehabilitation</i> , <b>2016</b> , 30, 393-409	3.3	21
6	Pain Induced during Both the Acquisition and Retention Phases of Locomotor Adaptation Does Not Interfere with Improvements in Motor Performance. <i>Neural Plasticity</i> , <b>2016</b> , 2016, 8539096	3.3	15
5	Development and reliability of a measure evaluating dynamic proprioception during walking with a robotized ankle-foot orthosis, and its relation to dynamic postural control. <i>Gait and Posture</i> , <b>2016</b> , 49, 213-218	2.6	11
4	Tonic pain experienced during locomotor training impairs retention despite normal performance during acquisition. <i>Journal of Neuroscience</i> , <b>2014</b> , 34, 9190-5	6.6	49

## LIST OF PUBLICATIONS

3	Effect of tonic pain on motor acquisition and retention while learning to reach in a force field. <i>PLoS ONE</i> , <b>2014</b> , 9, e99159	3.7	34
2	Effect of painful and non-painful sensorimotor manipulations on subjective body midline. <i>Frontiers in Human Neuroscience</i> , <b>2013</b> , 7, 77	3.3	9
1	Interactions Between the Phantom Limb Sensations, Prosthesis Use, and Rehabilitation as Seen by Amputees and Health Professionals. <i>Journal of Prosthetics and Orthotics</i> , <b>2012</b> , 24, 25-33	0.7	11