

Greg Anson

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

542
citations

840776

11
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

605
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of arm weight support on neuromuscular activation during reaching in chronic stroke patients. <i>Experimental Brain Research</i> , 2019, 237, 3391-3408.	1.5	13
2	Posture interacts with arm weight support to modulate corticomotor excitability to the upper limb. <i>Experimental Brain Research</i> , 2017, 235, 97-107.	1.5	4
3	Deficit in late-stage contingent negative variation provides evidence for disrupted movement preparation in patients with conversion paresis. <i>Biological Psychology</i> , 2015, 109, 73-85.	2.2	15
4	Partial weight support differentially affects corticomotor excitability across muscles of the upper limb. <i>Physiological Reports</i> , 2014, 2, e12183.	1.7	14
5	Distinct Modulation of Event-Related Potentials during Motor Preparation in Patients with Motor Conversion Disorder. <i>PLoS ONE</i> , 2013, 8, e62539.	2.5	16
6	Current status of the motor program: Revisited. <i>Human Movement Science</i> , 2009, 28, 566-577.	1.4	79
7	The impact of 100 hours of exercise and sleep deprivation on cognitive function and physical capacities. <i>Journal of Sports Sciences</i> , 2009, 27, 719-728.	2.0	37
8	Intensity and physiological strain of competitive ultra-endurance exercise in humans. <i>Journal of Sports Sciences</i> , 2008, 26, 477-489.	2.0	44
9	Mechanisms of orthostatic intolerance following very prolonged exercise. <i>Journal of Applied Physiology</i> , 2008, 105, 213-225.	2.5	30
10	Information Processing and Constraints-based Views of Skill Acquisition: Divergent or Complementary?. <i>Motor Control</i> , 2005, 9, 217-241.	0.6	34
11	Motor preparation in a memorised delay task. <i>Experimental Brain Research</i> , 2005, 166, 102-108.	1.5	1
12	Does Joe influence Fred's action?. <i>Neuroscience Letters</i> , 2005, 385, 99-104.	2.1	85
13	EMG discharge patterns during human grip movement are task-dependent and not modulated by muscle contraction modes: a transcranial magnetic stimulation (TMS) study. <i>Brain Research</i> , 2002, 934, 162-166.	2.2	8
14	Interactions among end-effectors and movement parameters influence reaction time in discrete, rapid aimed movements. <i>Human Movement Science</i> , 2001, 20, 603-641.	1.4	3
15	Cortical Cell Assemblies: A Possible Mechanism for Motor Programs. <i>Journal of Motor Behavior</i> , 1994, 26, 66-82.	0.9	126
16	Neuromotor programming: Bilateral and unilateral effects on simple reaction time. <i>Human Movement Science</i> , 1993, 12, 37-50.	1.4	33
17	The first world motor control day. <i>Human Movement Science</i> , 1993, 12, 713-714.	1.4	0