

Daniel K Wood

List of Publications by Year in descending order

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12
papers

460
citations

1040056

9
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

334
citing authors

#	ARTICLE	IF	CITATIONS
1	Reaching for the unknown: Multiple target encoding and real-time decision-making in a rapid reach task. <i>Cognition</i> , 2010, 116, 168-176.	2.2	140
2	A Trial-by-Trial Window into Sensorimotor Transformations in the Human Motor Periphery. <i>Journal of Neuroscience</i> , 2016, 36, 8273-8282.	3.6	58
3	Transient visual responses reset the phase of low-frequency oscillations in the skeletomotor periphery. <i>European Journal of Neuroscience</i> , 2015, 42, 1919-1932.	2.6	49
4	Role of expected reward in frontal eye field during natural scene search. <i>Journal of Neurophysiology</i> , 2016, 116, 645-657.	1.8	39
5	Cross-species comparison of anticipatory and stimulus-driven neck muscle activity well before saccadic gaze shifts in humans and nonhuman primates. <i>Journal of Neurophysiology</i> , 2015, 114, 902-913.	1.8	37
6	Short-term motor plasticity revealed in a visuomotor decision-making task. <i>Behavioural Brain Research</i> , 2010, 214, 130-134.	2.2	33
7	Visual salience dominates early visuomotor competition in reaching behavior. <i>Journal of Vision</i> , 2011, 11, 16-16.	0.3	32
8	Feature-based attention and spatial selection in frontal eye fields during natural scene search. <i>Journal of Neurophysiology</i> , 2016, 116, 1328-1343.	1.8	30
9	Sensitivity to biomechanical limitations during postural decision-making depends on the integrity of posterior superior parietal cortex. <i>Cortex</i> , 2017, 97, 202-220.	2.4	22
10	Selection of wrist posture in conditions of motor ambiguity. <i>Experimental Brain Research</i> , 2011, 208, 607-620.	1.5	10
11	Simultaneous Encoding of Potential Grasping Movements in Macaque Anterior Intraparietal Area. <i>Journal of Neuroscience</i> , 2009, 29, 12031-12032.	3.6	5
12	From Prior Information to Saccade Selection: Evolution of Frontal Eye Field Activity during Natural Scene Search. <i>Cerebral Cortex</i> , 2020, 30, 1957-1973.	2.9	5