

Alexandra Reichenbach

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

409
citations

1040056

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1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

543
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors governing the assignment of visual consequence to the corresponding action. Journal of Neurophysiology, 2022, 127, 756-766.	1.8	1
2	Stratification of patients with Alzheimer's disease based on longitudinal neuropsychological tests. , 2020, , .		0
3	Minimizing endpoint variability through reinforcement learning during reaching movements involving shoulder, elbow and wrist. PLoS ONE, 2017, 12, e0180803.	2.5	10
4	Reaching with the sixth sense: Vestibular contributions to voluntary motor control in the human right parietal cortex. NeuroImage, 2016, 124, 869-875.	4.2	19
5	The Detection Continuum for Motor Control Comprises Preparation and Adjustments. Motor Control, 2016, 20, 177-181.	0.6	2
6	Temporal Evolution of Spatial Computations for Visuomotor Control. Journal of Neuroscience, 2016, 36, 2329-2341.	3.6	43
7	Processing reafferent and exafferent visual information for action and perception. Journal of Vision, 2015, 15, 11.	0.3	9
8	A Dedicated Binding Mechanism for the Visual Control of Movement. Current Biology, 2014, 24, 780-785.	3.9	62
9	A key region in the human parietal cortex for processing proprioceptive hand feedback during reaching movements. NeuroImage, 2014, 84, 615-625.	4.2	47
10	Mechanisms of responsibility assignment during redundant reaching movements. Journal of Neurophysiology, 2013, 109, 2021-2028.	1.8	14
11	Effects of transcranial magnetic stimulation on visual evoked potentials in a visual suppression task. NeuroImage, 2011, 54, 1375-1384.	4.2	44
12	Contributions of the PPC to Online Control of Visually Guided Reaching Movements Assessed with fMRI-Guided TMS. Cerebral Cortex, 2011, 21, 1602-1612.	2.9	51
13	The Cortical Site of Visual Suppression by Transcranial Magnetic Stimulation. Cerebral Cortex, 2010, 20, 328-338.	2.9	63
14	Seeing the hand while reaching speeds up online responses to a sudden change in target position. Journal of Physiology, 2009, 587, 4605-4616.	2.9	44