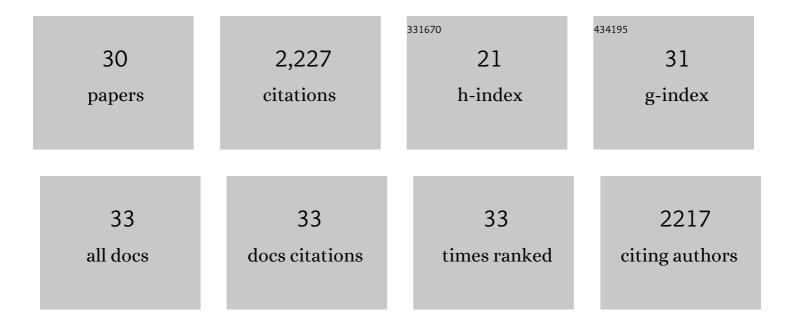
Claire Wardak

List of Publications by Year in descending order

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CLAIDE WADDAK

#	Article	IF	CITATIONS
1	Mapping the parietal cortex of human and non-human primates. Neuropsychologia, 2006, 44, 2647-2667.	1.6	282
2	Default Mode of Brain Function in Monkeys. Journal of Neuroscience, 2011, 31, 12954-12962.	3.6	278
3	Contribution of the Monkey Frontal Eye Field to Covert Visual Attention. Journal of Neuroscience, 2006, 26, 4228-4235.	3.6	214
4	Saccadic Target Selection Deficits after Lateral Intraparietal Area Inactivation in Monkeys. Journal of Neuroscience, 2002, 22, 9877-9884.	3.6	203
5	Neuronal bases of peripersonal and extrapersonal spaces, their plasticity and their dynamics: Knowns and unknowns. Neuropsychologia, 2015, 70, 313-326.	1.6	190
6	A Deficit in Covert Attention after Parietal Cortex Inactivation in the Monkey. Neuron, 2004, 42, 501-508.	8.1	164
7	Anterior Regions of Monkey Parietal Cortex Process Visual 3D Shape. Neuron, 2007, 55, 493-505.	8.1	163
8	Impact Prediction by Looming Visual Stimuli Enhances Tactile Detection. Journal of Neuroscience, 2015, 35, 4179-4189.	3.6	65
9	The Prediction of Impact of a Looming Stimulus onto the Body Is Subserved by Multisensory Integration Mechanisms. Journal of Neuroscience, 2017, 37, 10656-10670.	3.6	57
10	Proactive Inhibitory Control of Response as the Default State of Executive Control. Frontiers in Psychology, 2012, 3, 59.	2.1	56
11	Multimodal Convergence within the Intraparietal Sulcus of the Macaque Monkey. Journal of Neuroscience, 2013, 33, 4128-4139.	3.6	56
12	Selective visual attention to drive cognitive brainââ,¬â€œmachine interfaces: from concepts to neurofeedback and rehabilitation applications. Frontiers in Systems Neuroscience, 2014, 8, 144.	2.5	54
13	Searching for a Salient Target Involves Frontal Regions. Cerebral Cortex, 2010, 20, 2464-2477.	2.9	50
14	The relationship between spatial attention and saccades in the frontoparietal network of the monkey. European Journal of Neuroscience, 2011, 33, 1973-1981.	2.6	41
15	fMRI Cortical Correlates of Spontaneous Eye Blinks in the Nonhuman Primate. Cerebral Cortex, 2015, 25, 2333-2345.	2.9	39
16	Direct Two-Dimensional Access to the Spatial Location of Covert Attention in Macaque Prefrontal Cortex. Current Biology, 2016, 26, 1699-1704.	3.9	38
17	Cortical networks for encoding near and far space in the non-human primate. NeuroImage, 2018, 176, 164-178.	4.2	34
18	Whole brain mapping of visual and tactile convergence in the macaque monkey. NeuroImage, 2015, 117, 93-102.	4.2	30

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#	Article	IF	CITATIONS
19	The Role of the Supplementary Motor Area in Inhibitory Control in Monkeys and Humans. Journal of Neuroscience, 2011, 31, 5181-5183.	3.6	27
20	Proactive inhibitory control varies with task context. European Journal of Neuroscience, 2012, 36, 3568-3579.	2.6	27
21	Differential effects of parietal and frontal inactivations on reaction times distributions in a visual search task. Frontiers in Integrative Neuroscience, 2012, 6, 39.	2.1	24
22	Focused visual attention distorts distance perception away from the attentional locus. Neuropsychologia, 2011, 49, 535-545.	1.6	23
23	Attention to baseline: does orienting visuospatial attention really facilitate target detection?. Journal of Neurophysiology, 2011, 106, 809-816.	1.8	20
24	The pupil: a window on social automatic processing in autism spectrum disorder children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 768-778.	5.2	18
25	Neuronal population correlates of target selection and distractor filtering. Neurolmage, 2020, 209, 116517.	4.2	18
26	Visual sensitivity to temporal modulations of temporal noise. Vision Research, 2000, 40, 3817-3822.	1.4	12
27	Fast Compensatory Functional Network Changes Caused by Reversible Inactivation of Monkey Parietal Cortex. Cerebral Cortex, 2019, 29, 2588-2606.	2.9	12
28	Tactile representation of the head and shoulders assessed by fMRI in the nonhuman primate. Journal of Neurophysiology, 2016, 115, 80-91.	1.8	11
29	Reward activations and face fields in monkey cingulate motor areas. Journal of Neurophysiology, 2018, 119, 1037-1044.	1.8	8
30	A strategic plan to identify key neurophysiological mechanisms and brain circuits in autism. Journal of Chemical Neuroanatomy, 2018, 89, 69-72.	2.1	5

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