## Jared Medina

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4811708/publications.pdf

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471509 434195 1,152 32 17 31 citations h-index g-index papers 32 32 32 1564 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	From maps to form to space: Touch and the body schema. Neuropsychologia, 2010, 48, 645-654.	1.6	170
2	Neural Substrates of Visuospatial Processing in Distinct Reference Frames: Evidence from Unilateral Spatial Neglect. Journal of Cognitive Neuroscience, 2009, 21, 2073-2084.	2.3	150
3	No evidential value in samples of transcranial direct current stimulation (tDCS) studies of cognition and working memory in healthy populations. Cortex, 2017, 94, 131-141.	2.4	122
4	Inappropriate usage of the Brunner–Munzel test in recent voxel-based lesion-symptom mapping studies. Neuropsychologia, 2010, 48, 341-343.	1.6	95
5	Finding the right words: Transcranial magnetic stimulation improves discourse productivity in non-fluent aphasia after stroke. Aphasiology, 2012, 26, 1153-1168.	2.2	81
6	Mental motor imagery indexes pain: The hand laterality task. European Journal of Pain, 2010, 14, 1007-1013.	2.8	77
7	Mental motor imagery and chronic pain: The foot laterality task. Journal of the International Neuropsychological Society, 2010, 16, 603-612.	1.8	64
8	Remodeling of somotasensory hand representations following cerebral lesions in humans. NeuroReport, 2002, 13, 207-211.	1.2	41
9	The influence of embodiment on multisensory integration using the mirror box illusion. Consciousness and Cognition, 2015, 37, 71-82.	1.5	35
10	Two-component models of reaching: Evidence from deafferentation in a Fitts' law task. Neuroscience Letters, 2009, 451, 222-226.	2.1	31
11	Phantom Tactile Sensations Modulated by Body Position. Current Biology, 2008, 18, 1937-1942.	3.9	30
12	Reperfusion of specific cortical areas is associated with improvement in distinct forms of hemispatial neglect. Cortex, 2012, 48, 530-539.	2.4	30
13	Towards a unified perspective of object shape and motion processing in human dorsal cortex. Consciousness and Cognition, 2018, 64, 106-120.	1.5	24
14	What can errors tell us about body representations?. Cognitive Neuropsychology, 2016, 33, 5-25.	1.1	23
15	Somatotopic representation of location: Evidence from the Simon effect Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 2131-2142.	0.9	22
16	The role of the right superior temporal gyrus in stimulus-centered spatial processing. Neuropsychologia, 2018, 113, 6-13.	1.6	22
17	Understanding body representations. Cognitive Neuropsychology, 2016, 33, 1-4.	1.1	21
18	Contributions of efference copy to limb localization: Evidence from deafferentation. Brain Research, 2010, 1355, 104-111.	2.2	18

#	Article	IF	CITATIONS
19	Single-case cognitive neuropsychology in the age of big data. Cognitive Neuropsychology, 2017, 34, 440-448.	1.1	17
20	Transcranial Direct Current Stimulation Accelerates Allocentric Target Detection. Brain Stimulation, 2013, 6, 433-439.	1.6	16
21	Rapid Experience-Dependent Plasticity following Somatosensory Damage. Current Biology, 2014, 24, 677-680.	3.9	15
22	Influence of the Body Schema on Multisensory Integration: Evidence from the Mirror Box Illusion. Scientific Reports, 2017, 7, 5060.	3.3	14
23	Magnifying the View of the Hand Changes Its Cortical Representation. A Transcranial Magnetic Stimulation Study. Journal of Cognitive Neuroscience, 2018, 30, 1098-1107.	2.3	7
24	Impairments in action and perception after right intraparietal damage. Cortex, 2020, 122, 288-299.	2.4	6
25	Influence of the body schema on mirror-touch synesthesia. Cortex, 2017, 88, 53-65.	2.4	5
26	Integrating multisensory information across external and motor-based frames of reference. Cognition, 2018, 173, 75-86.	2.2	4
27	Examining central biases in somatosensory localization: Evidence from brain-damaged individuals. Neuropsychologia, 2022, 166, 108137.	1.6	4
28	Phantoms on the hands: Influence of the body on brief synchiric visual percepts. Neuropsychologia, 2016, 82, 104-109.	1.6	3
29	External coding and salience in the tactile Simon effect. Acta Psychologica, 2019, 198, 102874.	1.5	3
30	Understanding components of embodiment: Evidence from the mirror box illusion. Consciousness and Cognition, 2022, 103, 103373.	1.5	1
31	Using single cases to understand visual processing: The magnocellular pathway. Cognitive Neuropsychology, 2022, 39, 106-108.	1.1	1
32	Intact tactile detection yet biased tactile localization in a hand-centered frame of reference: Evidence from a dissociation. Neuropsychologia, 2020, 147, 107585.	1.6	O