Paola Mengotti

List of Publications by Year in descending order

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Version: 2024-02-01

840776 752698 23 433 11 20 citations h-index g-index papers 23 23 23 643 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Combined TMS-fMRI reveals behavior-dependent network effects of right temporoparietal junction neurostimulation in an attentional belief updating task. Cerebral Cortex, 2022, 32, 4698-4714.	2.9	10
2	Effect of body-part specificity and meaning in gesture imitation in left hemisphere stroke patients. Neuropsychologia, 2021, 151, 107720.	1.6	16
3	Age-related changes in Bayesian belief updating during attentional deployment and motor intention. Psychological Research, 2020, 84, 1387-1399.	1.7	O
4	Lateralization, functional specialization, and dysfunction of attentional networks. Cortex, 2020, 132, 206-222.	2.4	37
5	Late Frontal Negativity Discriminates Outcomes and Intentions in Trust-Repayment Behavior. Frontiers in Psychology, 2020, 11, 532295.	2.1	1
6	Resting-state Functional Connectivity of the Right Temporoparietal Junction Relates to Belief Updating and Reorienting during Spatial Attention. Journal of Cognitive Neuroscience, 2020, 32, 1130-1141.	2.3	2
7	Neural correlates of the energetic value of food during visual processing and response inhibition. Neurolmage, 2019, 184, 130-139.	4.2	16
8	How brain response and eating habits modulate food energy estimation. Physiology and Behavior, 2018, 188, 18-24.	2.1	6
9	Integrating modality-specific expectancies for the deployment of spatial attention. Scientific Reports, 2018, 8, 1210.	3.3	8
10	Disruption of the Right Temporoparietal Junction Impairs Probabilistic Belief Updating. Journal of Neuroscience, 2017, 37, 5419-5428.	3.6	24
11	Spatial Attention, Motor Intention, and Bayesian Cue Predictability in the Human Brain. Journal of Neuroscience, 2017, 37, 5334-5344.	3.6	28
12	Dual-route imitation in preschool children. Acta Psychologica, 2017, 173, 94-100.	1.5	8
13	A neural signature of food semantics is associated with body-mass index. Biological Psychology, 2017, 129, 282-292.	2.2	30
14	Functional mechanisms of probabilistic inference in feature- and space-based attentional systems. Neurolmage, 2016, 142, 553-564.	4.2	16
15	Anatomical and spatial matching in imitation: Evidence from left and right brain-damaged patients. Neuropsychologia, 2015, 79, 256-271.	1.6	9
16	Intermittent Alien Hand Syndrome and Callosal Apraxia in Multiple Sclerosis: Implications for Interhemispheric Communication. Behavioural Neurology, 2014, 2014, 1-7.	2.1	6
17	Developmental Trajectory of White Matter and Connectivity Maturation in Autism., 2014,, 911-927.		1
18	Imitating others' actions: transcranial magnetic stimulation of the parietal opercula reveals the processes underlying automatic imitation. European Journal of Neuroscience, 2013, 37, 316-322.	2.6	18

PAOLA MENGOTTI

#	Article	IF	CITATIONS
19	Selective imitation impairments differentially interact with language processing. Brain, 2013, 136, 2602-2618.	7.6	74
20	Imitation components in the human brain: An fMRI study. Neurolmage, 2012, 59, 1622-1630.	4.2	28
21	Altered white matter integrity and development in children with autism: A combined voxel-based morphometry and diffusion imaging study. Brain Research Bulletin, 2011, 84, 189-195.	3.0	75
22	The effect of observed biological and non biological movements on action imitation: An fMRI study. Brain Research, 2011, 1420, 80-92.	2.2	16
23	The Brief Neuropsychological Screening (BNS): valuation of its clinical validity. European Journal of Physical and Rehabilitation Medicine, 2009, 45, 85-91.	2.2	4