

Michele Franca

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

666
citations

933447

10
h-index

1125743

13
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13
all docs

13
docs citations

13
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Proactive Control Strategies for Overt and Covert Go/NoGo Tasks: An Electrical Neuroimaging Study. PLoS ONE, 2016, 11, e0152188.	2.5	10
2	Motor Inhibition during Overt and Covert Actions: An Electrical Neuroimaging Study. PLoS ONE, 2015, 10, e0126800.	2.5	31
3	Single-pulse Transcranial Magnetic Stimulation Reveals Contribution of Premotor Cortex to Object Shape Recognition. Brain Stimulation, 2015, 8, 953-956.	1.6	4
4	Same kinematics but different objects during action observation: Detection times and motor evoked potentials. Visual Cognition, 2014, 22, 653-671.	1.6	15
5	Corticospinal Facilitation during Observation of Graspable Objects: A Transcranial Magnetic Stimulation Study. PLoS ONE, 2012, 7, e49025.	2.5	43
6	Altered dorsal premotor motor interhemispheric pathway activity in focal arm dystonia. Movement Disorders, 2008, 23, 660-668.	3.9	46
7	How repeatable are the physiological effects of TENS?. Clinical Neurophysiology, 2008, 119, 1834-1839.	1.5	23
8	Interactions between pairs of transcranial magnetic stimuli over the human left dorsal premotor cortex differ from those seen in primary motor cortex. Journal of Physiology, 2007, 578, 551-562.	2.9	89
9	Effects of theta burst stimulation protocols on phosphene threshold. Clinical Neurophysiology, 2006, 117, 1808-1813.	1.5	81
10	Effects of paired pulse TMS of primary somatosensory cortex on perception of a peripheral electrical stimulus. Experimental Brain Research, 2006, 172, 416-424.	1.5	50
11	Time Course of Functional Connectivity between Dorsal Premotor and Contralateral Motor Cortex during Movement Selection. Journal of Neuroscience, 2006, 26, 7452-7459.	3.6	202
12	The role of dorsal premotor area in reaction task: comparing the "virtual lesion" effect of paired pulse or theta burst transcranial magnetic stimulation. Experimental Brain Research, 2005, 167, 414-421.	1.5	70