Diego Manzoni

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9560532/publications.pdf

Version: 2024-02-01

15 papers	203 citations	1163117 8 h-index	1058476 14 g-index
15 all docs	15 docs citations	15 times ranked	192 citing authors

#	Article	IF	Citations
1	Hypnotisability and the Cerebellum: Hypotheses and Perspectives. Cerebellum, 2022, 21, 1025-1028.	2.5	1
2	Trigeminal input, pupil size and cognitive performance: From oral to brain matter. Brain Research, 2021, 1751, 147194.	2.2	11
3	Postural effects of interoceptive imagery as a function of hypnotizability. Physiology and Behavior, 2021, 229, 113222.	2.1	5
4	Effect of the Trigeminal Nerve Stimulation on Auditory Event-Related Potentials. Cerebral Cortex Communications, 2021, 2, tgab012.	1.6	10
5	Linear and non linear measures of pupil size as a function of hypnotizability. Scientific Reports, 2021, 11, 5196.	3.3	3
6	Coupling between Trigeminal-Induced Asymmetries in Locus Coeruleus Activity and Cognitive Performance. Symmetry, 2021, 13, 1676.	2.2	5
7	The path from trigeminal asymmetry to cognitive impairment: a behavioral and molecular study. Scientific Reports, 2021, 11, 4744.	3.3	12
8	Chewing and Cognitive Improvement: The Side Matters. Frontiers in Systems Neuroscience, 2021, 15, 749444.	2.5	6
9	Unbalanced Occlusion Modifies the Pattern of Brain Activity During Execution of a Finger to Thumb Motor Task. Frontiers in Neuroscience, 2019, 13, 499.	2.8	15
10	Spectral and topological analyses of the cortical representation of the head position: Does hypnotizability matter?. Brain and Behavior, 2019, 9, e01277.	2.2	16
11	Assessing Pupil-linked Changes in Locus Coeruleus-mediated Arousal Elicited by Trigeminal Stimulation. Journal of Visualized Experiments, 2019, , .	0.3	3
12	Short-Term Effects of Chewing on Task Performance and Task-Induced Mydriasis: Trigeminal Influence on the Arousal Systems. Frontiers in Neuroanatomy, 2017, 11, 68.	1.7	14
13	Trigeminal, Visceral and Vestibular Inputs May Improve Cognitive Functions by Acting through the Locus Coeruleus and the Ascending Reticular Activating System: A New Hypothesis. Frontiers in Neuroanatomy, 2017, 11, 130.	1.7	50
14	Oral Implant-Prostheses: New Teeth for a Brighter Brain. PLoS ONE, 2016, 11, e0148715.	2.5	41
15	Sensorimotor trigeminal unbalance modulates pupil size. Archives Italiennes De Biologie, 2014, 152, 1-12.	0.4	11