

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

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1058476

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all docs

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docs citations

15
times ranked

192
citing authors

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