

Davide Momi

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

580
citations

858243

12
h-index

799663

21
g-index

26
all docs

26
docs citations

26
times ranked

822
citing authors

#	ARTICLE	IF	CITATIONS
1	“When did you see it?” The effect of emotional valence on temporal source memory in aging. <i>Cognition and Emotion</i> , 2022, 36, 987-994.	1.2	6
2	Long-lasting connectivity changes induced by intensive first-person shooter gaming. <i>Brain Imaging and Behavior</i> , 2021, 15, 1518-1532.	1.1	9
3	Functional connectivity changes and symptoms improvement after personalized, double-daily dosing, repetitive transcranial magnetic stimulation in obsessive-compulsive disorder: A pilot study. <i>Journal of Psychiatric Research</i> , 2021, 136, 560-570.	1.5	14
4	Cortical responses to noninvasive perturbations enable individual brain fingerprinting. <i>Brain Stimulation</i> , 2021, 14, 391-403.	0.7	35
5	Overlapping and dissociable brain activations for fluid intelligence and executive functions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 327-346.	1.0	10
6	Network-level macroscale structural connectivity predicts propagation of transcranial magnetic stimulation. <i>NeuroImage</i> , 2021, 229, 117698.	2.1	42
7	Perturbation of resting-state network nodes preferentially propagates to structurally rather than functionally connected regions. <i>Scientific Reports</i> , 2021, 11, 12458.	1.6	13
8	Personalized Adaptive Training Improves Performance at a Professional First-Person Shooter Action Videogame. <i>Frontiers in Psychology</i> , 2021, 12, 598410.	1.1	3
9	Reproducibility of cortical response modulation induced by intermittent and continuous theta-burst stimulation of the human motor cortex. <i>Brain Stimulation</i> , 2021, 14, 949-964.	0.7	42
10	Brain Functional Correlates of Episodic Memory Using an Ecological Free Recall Task. <i>Brain Sciences</i> , 2021, 11, 911.	1.1	4
11	Sham-derived effects and the minimal reliability of theta burst stimulation. <i>Scientific Reports</i> , 2021, 11, 21170.	1.6	21
12	Phase-dependent local brain states determine the impact of image-guided TMS on motor network EEG synchronization. <i>Journal of Physiology</i> , 2021, , .	1.3	7
13	Cognitive Enhancement via Network-Targeted Cortico-cortical Associative Brain Stimulation. <i>Cerebral Cortex</i> , 2020, 30, 1516-1527.	1.6	28
14	Impact of network-targeted multichannel transcranial direct current stimulation on intrinsic and network-to-network functional connectivity. <i>Journal of Neuroscience Research</i> , 2020, 98, 1843-1856.	1.3	18
15	Individualized perturbation of the human connectome reveals reproducible biomarkers of network dynamics relevant to cognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8115-8125.	3.3	99
16	Reduction of intratumoral brain perfusion by noninvasive transcranial electrical stimulation. <i>Science Advances</i> , 2019, 5, eaau9309.	4.7	10
17	Functional and Brain Activation Changes Following Specialized Upper-Limb Exercise in Parkinson’s Disease. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 350.	1.0	10
18	Stimuli, presentation modality, and load-specific brain activity patterns during a back task. <i>Human Brain Mapping</i> , 2019, 40, 3810-3831.	1.9	65

#	ARTICLE	IF	CITATIONS
19	Brain functional connectivity correlates of coping styles. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 495-508.	1.0	51
20	Thalamic Morphometric Changes Induced by First-Person Action Videogame Training. European Journal of Neuroscience, 2018, 49, 1180-1195.	1.2	8
21	Age of Insomnia Onset Correlates with a Reversal of Default Mode Network and Supplementary Motor Cortex Connectivity. Neural Plasticity, 2018, 2018, 1-10.	1.0	20
22	Acute and long-lasting cortical thickness changes following intensive first-person action videogame practice. Behavioural Brain Research, 2018, 353, 62-73.	1.2	19
23	Modulation of network-network connectivity via spike-timing-dependent noninvasive brain stimulation. Human Brain Mapping, 2018, 39, 4870-4883.	1.9	44