## Mariagrazia Capizzi

List of Publications by Year in descending order

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567281 610901 28 678 15 24 g-index citations h-index papers 28 28 28 682 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Fronto-parietal homotopy in resting-state functional connectivity predicts task-switching performance. Brain Structure and Function, 2022, 227, 655-672.	2.3	10
2	Explicit and implicit timing in older adults: Dissociable associations with age and cognitive decline. PLoS ONE, 2022, 17, e0264999.	2.5	9
3	Natural oscillation frequencies in the two lateral prefrontal cortices induced by Transcranial Magnetic Stimulation. Neurolmage, 2021, 227, 117655.	4.2	14
4	Electroencephalographic correlates of temporal Bayesian belief updating and surprise. NeuroImage, 2021, 231, 117867.	4.2	25
5	Prospective and retrospective timing in mild cognitive impairment and Alzheimer's disease patients: A systematic review and meta-analysis. Behavioural Brain Research, 2021, 410, 113354.	2.2	12
6	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. Nature Human Behaviour, 2021, 5, 1089-1110.	12.0	71
7	Enhanced Neural Empathic Responses in Patients with Spino-Bulbar Muscular Atrophy: An Electrophysiological Study. Brain Sciences, 2021, 11, 16.	2.3	7
8	Age-related changes in time production and reproduction tasks: Involvement of attention and working memory processes. Aging, Neuropsychology, and Cognition, 2020, 27, 412-429.	1.3	13
9	Brain oscillatory activity associated with switch and mixing costs during reactive control. Psychophysiology, 2020, 57, e13642.	2.4	11
10	Right-lateralized intrinsic brain dynamics predict monitoring abilities. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 294-308.	2.0	9
11	Bayesian modeling of temporal expectations in the human brain. Neurolmage, 2019, 202, 116097.	4.2	33
12	Dissociating Explicit and Implicit Timing in Parkinson's Disease Patients: Evidence from Bisection and Foreperiod Tasks. Frontiers in Human Neuroscience, 2018, 12, 17.	2.0	22
13	Short-Term Memory Improvement After Simultaneous Interpretation Training. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2017, 1, 254-267.	1.6	23
14	Structural hemispheric asymmetries underlie verbal Stroop performance. Behavioural Brain Research, 2017, 335, 167-173.	2.2	6
15	Individual Differences in Verbal and Spatial Stroop Tasks: Interactive Role of Handedness and Domain. Frontiers in Human Neuroscience, 2017, 11, 545.	2.0	17
16	Electrophysiological Evidence for Domain-General Processes in Task-Switching. Frontiers in Human Neuroscience, 2016, 10, 124.	2.0	19
17	Testing the domain-general nature of monitoring in the spatial and verbal cognitive domains. Neuropsychologia, 2016, 89, 83-95.	1.6	13
18	How Life Experience Shapes Cognitive Control Strategies: The Case of Air Traffic Control Training. PLoS ONE, 2016, 11, e0157731.	2.5	17

#	Article	IF	CITATIONS
19	Task-switching preparation across semantic and spatial domains: An event-related potential study. Biological Psychology, 2015, 110, 148-158.	2.2	19
20	Domain-independent neural underpinning of task-switching: An fMRI investigation. Cortex, 2015, 65, 173-183.	2.4	41
21	Foreperiod priming in temporal preparation: Testing current models of sequential effects. Cognition, 2015, 134, 39-49.	2.2	30
22	Spectro-temporal Unfolding of Temporal Orienting of Attention. Procedia, Social and Behavioral Sciences, 2014, 126, 38-39.	0.5	1
23	Temporal orienting of attention is interfered by concurrent working memory updating. Neuropsychologia, 2013, 51, 326-339.	1.6	41
24	Temporal Preparation Driven by Rhythms is Resistant to Working Memory Interference. Frontiers in Psychology, 2012, 3, 308.	2.1	31
25	Dissociating controlled from automatic processing in temporal preparation. Cognition, 2012, 123, 293-302.	2.2	59
26	Rhythms that speed you up Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 236-244.	0.9	67
27	Acquisition of the Temporal and Ordinal Structure of Movement Sequences in Incidental Learning. Journal of Neurophysiology, 2008, 99, 2731-2735.	1.8	58
28	Cognitive control strategies in hearing impairment: a study with the AX–CPT. Hearing, Balance and Communication, 0, , 1-8.	0.4	O