Giorgia Cona

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The impact of sensory modality on prospective memory: Differences between visual and auditory processing. Quarterly Journal of Experimental Psychology, 2023, 76, 1086-1097.	0.6	2
2	One-year into COVID-19 pandemic: Decision-making and mental-health outcomes and their risk factors. Journal of Affective Disorders, 2022, 309, 418-427.	2.0	11
3	From ATOM to GradiATOM: Cortical gradients support time and space processing as revealed by a meta-analysis of neuroimaging studies. NeuroImage, 2021, 224, 117407.	2.1	29
4	Cognitive and mental health changes and their vulnerability factors related to COVID-19 lockdown in Italy. PLoS ONE, 2021, 16, e0246204.	1.1	115
5	Visual exploration dynamics are low-dimensional and driven by intrinsic factors. Communications Biology, 2021, 4, 1100.	2.0	8
6	Theta and alpha oscillations as signatures of internal and external attention to delayed intentions: A magnetoencephalography (MEG) study. NeuroImage, 2020, 205, 116295.	2.1	36
7	The Role of Motor System in Mental Rotation: New Insights from Myotonic Dystrophy Type 1. Journal of the International Neuropsychological Society, 2020, 26, 492-502.	1.2	3
8	Dual-tasking effects on static and dynamic postural balance performance: a comparison between endurance and team sport athletes. PeerJ, 2020, 8, e9765.	0.9	5
9	Transcranial random noise stimulation (tRNS): a wide range of frequencies is needed for increasing cortical excitability. Scientific Reports, 2019, 9, 15150.	1.6	49
10	Neurocognitive and behavioral markers in DUI recidivists. Traffic Injury Prevention, 2019, 20, S185-S189.	0.6	4
11	Where is the "where―in the brain? A metaâ€analysis of neuroimaging studies on spatial cognition. Human Brain Mapping, 2019, 40, 1867-1886.	1.9	78
12	Archetypes of human cognition defined by time preference for reward and their brain correlates: An evolutionary trade-off approach. NeuroImage, 2019, 185, 322-334.	2.1	15
13	Deficits in prospective memory following damage to the medial subdivision of the mediodorsal thalamic nucleus. Journal of Neuropsychology, 2019, 13, 398-416.	0.6	4
14	Sequential modulation of (bottom–up) response activation and inhibition in a response conflict task: a single-pulse transcranial magnetic stimulation study. Psychological Research, 2018, 82, 771-786.	1.0	14
15	The Influence of Emotional Material on Encoding and Retrieving Intentions: An ERP Study in Younger and Older Adults. Frontiers in Psychology, 2018, 9, 114.	1.1	11
16	The role of dorsal premotor cortex in mental rotation: A transcranial magnetic stimulation study. Brain and Cognition, 2017, 116, 71-78.	0.8	18
17	Superior parietal cortex and the attention to delayed intention: An rTMS study. Neuropsychologia, 2017, 95, 130-135.	0.7	13
18	Supplementary motor area as key structure for domain-general sequence processing: A unified account. Neuroscience and Biobehavioral Reviews, 2017, 72, 28-42.	2.9	150

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19	TMS of supplementary motor area (SMA) facilitates mental rotation performance: Evidence for sequence processing in SMA. NeuroImage, 2017, 146, 770-777.	2.1	45
20	Static and Dynamic Postural Changes after a Mountain Ultra-Marathon of 80 km and 5500 D+. PLoS ONE, 2016, 11, e0155085.	1.1	23
21	Effects of cue focality on the neural mechanisms of prospective memory: A meta-analysis of neuroimaging studies. Scientific Reports, 2016, 6, 25983.	1.6	40
22	ls cognitive control automatic? New insights from transcranial magnetic stimulation. Psychonomic Bulletin and Review, 2016, 23, 1624-1630.	1.4	7
23	Time Perception and Aging. , 2016, , 1-8.		1
24	Differential effects of emotional cues on components of prospective memory: an ERP study. Frontiers in Human Neuroscience, 2015, 9, 10.	1.0	40
25	Does predictability matter? Effects of cue predictability on neurocognitive mechanisms underlying prospective memory. Frontiers in Human Neuroscience, 2015, 9, 188.	1.0	10
26	It's a Matter of Mind! Cognitive Functioning Predicts the Athletic Performance in Ultra-Marathon Runners. PLoS ONE, 2015, 10, e0132943.	1.1	76
27	Neural bases of prospective memory: A meta-analysis and the "Attention to Delayed Intention―(AtoDI) model. Neuroscience and Biobehavioral Reviews, 2015, 52, 21-37.	2.9	142
28	Insight into the relationship between brain/behavioral speed and variability in patients with minimal hepatic encephalopathy. Clinical Neurophysiology, 2014, 125, 287-297.	0.7	18
29	The Effects of Focal and Nonfocal Cues on the Neural Correlates of Prospective Memory: Insights From ERPs. Cerebral Cortex, 2014, 24, 2630-2646.	1.6	42
30	Neural dissociation of automatic and controlled temporal preparation by transcranial magnetic stimulation. Neuropsychologia, 2014, 65, 131-136.	0.7	29
31	Assessing inter- and intra-individual cognitive variability in patients at risk for cognitive impairment: the case of minimal hepatic encephalopathy. Metabolic Brain Disease, 2014, 29, 945-953.	1.4	6
32	Early markers of neural dysfunction and compensation: A model from minimal hepatic encephalopathy. Clinical Neurophysiology, 2014, 125, 1138-1144.	0.7	6
33	Age-related decline in attentional shifting: Evidence from ERPs. Neuroscience Letters, 2013, 556, 129-134.	1.0	18
34	Does executive control really play a crucial role in explaining age-related cognitive and neural differences?. Neuropsychology, 2013, 27, 378-389.	1.0	16
35	Age-related differences in the neural correlates of remembering time-based intentions. Neuropsychologia, 2012, 50, 2692-2704.	0.7	26
36	Electrophysiological Correlates of Strategic Monitoring in Event-Based and Time-Based Prospective Memory. PLoS ONE, 2012, 7, e31659.	1.1	36

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37	The Hunter and the Pianist. Journal of Clinical Gastroenterology, 2011, 45, 563-566.	1.1	11
38	Modulation of a fronto-parietal network in event-based prospective memory: An rTMS study. Neuropsychologia, 2011, 49, 2225-2232.	0.7	31
39	Improving the Inhibitory Control Task to Detect Minimal Hepatic Encephalopathy. Gastroenterology, 2010, 139, 510-518.e2.	0.6	85