

# Francesco Marini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4345182/publications.pdf>

Version: 2024-02-01

21  
papers

524  
citations

759233

12  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

661  
citing authors

#	ARTICLE	IF	CITATIONS
1	Graspability Modulates the Stronger Neural Signature of Motor Preparation for Real Objects vs. Pictures. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 2477-2493.	2.3	8
2	Distractor context manipulation in visual search: How expectations modulate proactive control. <i>Cognition</i> , 2020, 196, 104129.	2.2	1
3	Investigating EEG theta and alpha oscillations as measures of value-directed strategic processing in cognitively normal younger and older adults. <i>Behavioural Brain Research</i> , 2020, 391, 112702.	2.2	7
4	Probing the Neural Mechanisms for Distractor Filtering and Their History-Contingent Modulation by Means of TMS. <i>Journal of Neuroscience</i> , 2019, 39, 7591-7603.	3.6	25
5	Dataset of 24-subject EEG recordings during viewing of real-world objects and planar images of the same items. <i>Data in Brief</i> , 2019, 24, 103857.	1.0	2
6	A comparative evaluation of signal quality between a research-grade and a wireless dry-electrode mobile EEG system. <i>Journal of Neural Engineering</i> , 2019, 16, 054001.	3.5	41
7	Theta and alpha band oscillations during value-directed strategic processing. <i>Behavioural Brain Research</i> , 2019, 367, 210-214.	2.2	12
8	Distinct visuo-motor brain dynamics for real-world objects versus planar images. <i>NeuroImage</i> , 2019, 195, 232-242.	4.2	36
9	Getting rid of visual distractors: the why, when, how, and where. <i>Current Opinion in Psychology</i> , 2019, 29, 135-147.	4.9	104
10	Context Modulates Congruency Effects in Selective Attention to Social Cues. <i>Frontiers in Psychology</i> , 2018, 9, 940.	2.1	2
11	Using EEG to compare brain responses to graspable real-world objects versus 2D images. <i>Journal of Vision</i> , 2018, 18, 433.	0.3	0
12	Task-irrelevant distractors in the delay period interfere selectively with visual short-term memory for spatial locations. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1384-1392.	1.3	10
13	Standard body-space relationships: Fingers hold spatial information. <i>Cognition</i> , 2017, 165, 105-112.	2.2	21
14	The contribution of response conflict, multisensory integration, and body-mediated attention to the crossmodal congruency effect. <i>Experimental Brain Research</i> , 2017, 235, 873-887.	1.5	17
15	Gestalt Perceptual Organization of Visual Stimuli Captures Attention Automatically: Electrophysiological Evidence. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 446.	2.0	21
16	Orchestrating Proactive and Reactive Mechanisms for Filtering Distracting Information: Brain-Behavior Relationships Revealed by a Mixed-Design fMRI Study. <i>Journal of Neuroscience</i> , 2016, 36, 988-1000.	3.6	60
17	Reward prospect interacts with trial-by-trial preparation for potential distraction. <i>Visual Cognition</i> , 2015, 23, 313-335.	1.6	15
18	Crossmodal representation of a functional robotic hand arises after extensive training in healthy participants. <i>Neuropsychologia</i> , 2014, 53, 178-186.	1.6	28

#	ARTICLE	IF	CITATIONS
19	The costly filtering of potential distraction: Evidence for a supramodal mechanism.. Journal of Experimental Psychology: General, 2013, 142, 906-922.	2.1	42
20	“Wanted!” The effects of reward on face recognition: electrophysiological correlates. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 627-643.	2.0	32
21	Meaningful auditory information enhances perception of visual biological motion. Journal of Vision, 2009, 9, 25-25.	0.3	40