

Francesca Starita

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

330
citations

933447

10
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Hemispheric differences in altered reactivity of brain oscillations at rest after posterior lesions. <i>Brain Structure and Function</i> , 2022, 227, 709-723.	2.3	5
2	Unifying Evidence on Delay Discounting: Open Task, Analysis Tutorial, and Normative Data from an Italian Sample. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2049.	2.6	2
3	The Cost of Imagined Actions in a Reward-Valuation Task. <i>Brain Sciences</i> , 2022, 12, 582.	2.3	10
4	Alterations in resting-state functional connectivity after brain posterior lesions reflect the functionality of the visual system in hemianopic patients. <i>Brain Structure and Function</i> , 2022, 227, 2939-2956.	2.3	3
5	Modulation of cue-guided choices by transcranial direct current stimulation. <i>Cortex</i> , 2021, 137, 124-137.	2.4	14
6	Preliminary user centred evaluation of regional aircraft cabin interiors in virtual reality. <i>Scientific Reports</i> , 2021, 11, 9662.	3.3	8
7	Fearful faces modulate spatial processing in peripersonal space: An ERP study. <i>Neuropsychologia</i> , 2021, 156, 107827.	1.6	7
8	Alpha oscillations reveal implicit visual processing of motion in hemianopia. <i>Cortex</i> , 2020, 122, 81-96.	2.4	12
9	Fear-specific enhancement of tactile perception is disrupted after amygdala lesion. <i>Journal of Neuropsychology</i> , 2020, 14, 165-182.	1.4	9
10	Revaluing the Role of vmPFC in the Acquisition of Pavlovian Threat Conditioning in Humans. <i>Journal of Neuroscience</i> , 2020, 40, 8491-8500.	3.6	76
11	Subliminal determinants of cue-guided choice. <i>Scientific Reports</i> , 2020, 10, 11926.	3.3	8
12	The spatial logic of fear. <i>Cognition</i> , 2020, 203, 104336.	2.2	12
13	Posterior brain lesions selectively alter alpha oscillatory activity and predict visual performance in hemianopic patients. <i>Cortex</i> , 2019, 121, 347-361.	2.4	16
14	Intentionality attribution and emotion: The Knobe Effect in alexithymia. <i>Cognition</i> , 2019, 191, 103978.	2.2	5
15	Aberrant reward prediction error during Pavlovian appetitive learning in alexithymia. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1119-1129.	3.0	5
16	Threat learning promotes generalization of episodic memory.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1426-1434.	2.1	38
17	Alexithymia and the Reduced Ability to Represent the Value of Aversively Motivated Actions. <i>Frontiers in Psychology</i> , 2018, 9, 2587.	2.1	10
18	Pulvinar Lesions Disrupt Fear-Related Implicit Visual Processing in Hemianopic Patients. <i>Frontiers in Psychology</i> , 2018, 9, 2329.	2.1	19

#	ARTICLE	IF	CITATIONS
19	Alexithymia Is Related to the Need for More Emotional Intensity to Identify Static Fearful Facial Expressions. <i>Frontiers in Psychology</i> , 2018, 9, 929.	2.1	21
20	Error monitoring is related to processing internal affective states. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 1050-1062.	2.0	23
21	Reduced anticipation of negative emotional events in alexithymia. <i>Scientific Reports</i> , 2016, 6, 27664.	3.3	27