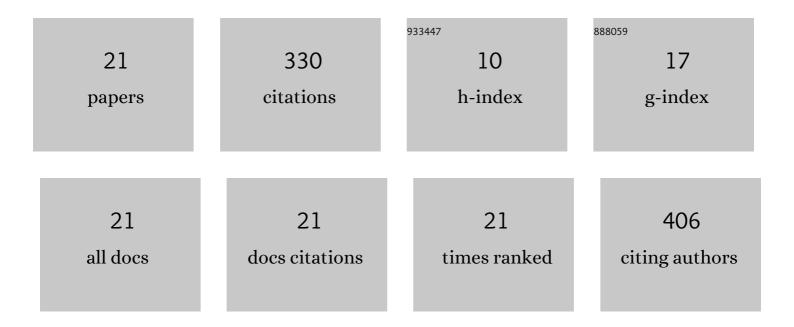
Francesca Starita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5087709/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hemispheric differences in altered reactivity of brain oscillations at rest after posterior lesions. Brain Structure and Function, 2022, 227, 709-723.	2.3	5
2	Unifying Evidence on Delay Discounting: Open Task, Analysis Tutorial, and Normative Data from an Italian Sample. International Journal of Environmental Research and Public Health, 2022, 19, 2049.	2.6	2
3	The Cost of Imagined Actions in a Reward-Valuation Task. Brain Sciences, 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. Brain Structure and Function, 2022, 227, 2939-2956.	2.3	3
5	Modulation of cue-guided choices by transcranial direct current stimulation. Cortex, 2021, 137, 124-137.	2.4	14
6	Preliminary user centred evaluation of regional aircraft cabin interiors in virtual reality. Scientific Reports, 2021, 11, 9662.	3.3	8
7	Fearful faces modulate spatial processing in peripersonal space: An ERP study. Neuropsychologia, 2021, 156, 107827.	1.6	7
8	Alpha oscillations reveal implicit visual processing of motion in hemianopia. Cortex, 2020, 122, 81-96.	2.4	12
9	Fearâ€specific enhancement of tactile perception is disrupted after amygdala lesion. Journal of Neuropsychology, 2020, 14, 165-182.	1.4	9
10	Revaluing the Role of vmPFC in the Acquisition of Pavlovian Threat Conditioning in Humans. Journal of Neuroscience, 2020, 40, 8491-8500.	3.6	76
11	Subliminal determinants of cue-guided choice. Scientific Reports, 2020, 10, 11926.	3.3	8
12	The spatial logic of fear. Cognition, 2020, 203, 104336.	2.2	12
13	Posterior brain lesions selectively alter alpha oscillatory activity and predict visual performance in hemianopic patients. Cortex, 2019, 121, 347-361.	2.4	16
14	Intentionality attribution and emotion: The Knobe Effect in alexithymia. Cognition, 2019, 191, 103978.	2.2	5
15	Aberrant reward prediction error during Pavlovian appetitive learning in alexithymia. Social Cognitive and Affective Neuroscience, 2019, 14, 1119-1129.	3.0	5
16	Threat learning promotes generalization of episodic memory Journal of Experimental Psychology: General, 2019, 148, 1426-1434.	2.1	38
17	Alexithymia and the Reduced Ability to Represent the Value of Aversively Motivated Actions. Frontiers in Psychology, 2018, 9, 2587.	2.1	10
18	Pulvinar Lesions Disrupt Fear-Related Implicit Visual Processing in Hemianopic Patients. Frontiers in Psychology, 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. Frontiers in Psychology, 2018, 9, 929.	2.1	21
20	Error monitoring is related to processing internal affective states. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 1050-1062.	2.0	23
21	Reduced anticipation of negative emotional events in alexithymia. Scientific Reports, 2016, 6, 27664.	3.3	27