Catarina Amado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5156670/publications.pdf

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		1163117	1372567	
13	147	8	10	
papers	citations	h-index	g-index	
15	15	15	122	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Advancing research on unconscious priming: When can scientists claim an indirect task advantage?. Journal of Experimental Psychology: General, 2022, 151, 65-81.	2.1	20
2	Number processing outside awareness? Systematically testing sensitivities of direct and indirect measures of consciousness. Attention, Perception, and Psychophysics, 2021, 83, 2510-2529.	1.3	11
3	Measures of repetition suppression in the fusiform face area are inflated by co-occurring effects of statistically learned visual associations. Cortex, 2020, 131, 123-136.	2.4	9
4	Repetition Suppression for Noisy and Intact Faces in the Occipito-Temporal Cortex. Frontiers in Psychology, 2019, 10, 1348.	2.1	10
5	Similar Expectation Effects for Immediate and Delayed Stimulus Repetitions. Frontiers in Neuroscience, 2019, 13, 1379.	2.8	0
6	TMS of the occipital face area modulates cross-domain identity priming. Brain Structure and Function, 2019, 224, 149-157.	2.3	15
7	Re-analyzing unconscious priming: Is there really an indirect task advantage?. Journal of Vision, 2019, 19, 275b.	0.3	0
8	Is there evidence for unconscious processing of digits?. Journal of Vision, 2019, 19, 275c.	0.3	0
9	Visual mismatch response and fMRI signal adaptation correlate in the occipital-temporal cortex. Behavioural Brain Research, 2018, 347, 77-87.	2.2	2
10	Visual mismatch negativity indicates automatic, task-independent detection of artistic image composition in abstract artworks. Biological Psychology, 2018, 136, 76-86.	2.2	8
11	Neuroimaging results suggest the role of prediction in cross-domain priming. Scientific Reports, 2018, 8, 10356.	3.3	12
12	Does surprise enhancement or repetition suppression explain visual mismatch negativity?. European Journal of Neuroscience, 2016, 43, 1590-1600.	2.6	28
13	The contribution of surprise to the prediction based modulation of fMRI responses. Neuropsychologia, 2016, 84, 105-112.	1.6	31