

Constantino MÃ©ndez-BÃ©rtolo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4608064/publications.pdf>

Version: 2024-02-01

21
papers

838
citations

759233

12
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

1026
citing authors

#	ARTICLE	IF	CITATIONS
1	A fast pathway for fear in human amygdala. <i>Nature Neuroscience</i> , 2016, 19, 1041-1049.	14.8	276
2	Electrophysiological differences in the processing of affective information in words and pictures. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2009, 9, 173-189.	2.0	122
3	Looking at emotional words is not the same as reading emotional words: Behavioral and neural correlates. <i>Psychophysiology</i> , 2010, 47, 748-57.	2.4	107
4	Arousal contributions to affective priming: Electrophysiological correlates.. <i>Emotion</i> , 2009, 9, 164-171.	1.8	56
5	Word frequency modulates the processing of emotional words: Convergent behavioral and electrophysiological data. <i>Neuroscience Letters</i> , 2011, 494, 250-254.	2.1	38
6	Priming effects on the N400 in the affective priming paradigm with facial expressions of emotion. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 284-296.	2.0	37
7	Temporal dynamics of amygdala response to emotion- and action-relevance. <i>Scientific Reports</i> , 2020, 10, 11138.	3.3	27
8	Dynamic gamma frequency feedback coupling between higher and lower order visual cortices underlies perceptual completion in humans. <i>NeuroImage</i> , 2014, 86, 470-479.	4.2	25
9	Emotion modulates language production during covert picture naming. <i>Neuropsychologia</i> , 2010, 48, 1725-1734.	1.6	24
10	High arousal words influence subsequent processing of neutral information: Evidence from event-related potentials. <i>International Journal of Psychophysiology</i> , 2012, 86, 143-151.	1.0	21
11	Event-related potential correlates of visual identity negative priming unbiased by trial-by-trial effects. <i>Brain and Cognition</i> , 2009, 69, 531-537.	1.8	15
12	Prejudice drives exogenous attention to outgroups. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 615-624.	3.0	13
13	Human amygdala response to unisensory and multisensory emotion input: No evidence for superadditivity from intracranial recordings. <i>Neuropsychologia</i> , 2019, 131, 9-24.	1.6	12
14	Ultrafast Cortical Gain Adaptation in the Human Brain by Trial-To-Trial Changes of Associative Strength in Fear Learning. <i>Journal of Neuroscience</i> , 2018, 38, 8262-8276.	3.6	11
15	Early effects of emotion on word immediate repetition priming: Electrophysiological and source localization evidence. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2011, 11, 652-665.	2.0	10
16	Neurophysiological evidence for early modulation of amygdala activity by emotional reappraisal. <i>Biological Psychology</i> , 2019, 145, 211-223.	2.2	10
17	Retinotopy of emotion: Perception of negatively valenced stimuli presented at different spatial locations as revealed by event-related potentials. <i>Human Brain Mapping</i> , 2020, 41, 1711-1724.	3.6	10
18	The Missing Link in Early Emotional Processing. <i>Emotion Review</i> , 2021, 13, 225-244.	3.4	8

#	ARTICLE	IF	CITATIONS
19	Conditioned inhibitory and excitatory gain modulations of visual cortex in fear conditioning: Effects of analysis strategies of magnetocortical responses. <i>Psychophysiology</i> , 2017, 54, 882-893.	2.4	7
20	Enhanced N170 to outgroup faces: Perceptual novelty or prejudice?. <i>Social Neuroscience</i> , 2021, 16, 252-264.	1.3	5
21	Realistic (3D) looming of emotional visual stimuli: Attentional effects at neural and behavioral levels. <i>Psychophysiology</i> , 2021, 58, e13785.	2.4	4