MarÃ-a-AntÃ²nia Parcet

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4256840/publications.pdf

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29	1,138	394421	477307
papers	citations	19	29
		h-index	g-index

29	29	29	1774
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reading Salt Activates Gustatory Brain Regions: fMRI Evidence for Semantic Grounding in a Novel Sensory Modality. Cerebral Cortex, 2012, 22, 2554-2563.	2.9	144
2	Reduced striatal volume in cocaine-dependent patients. NeuroImage, 2011, 56, 1021-1026.	4.2	128
3	Personality and inhibitory deficits in the stop-signal task: the mediating role of Grayâ€™s anxiety and impulsivity. Personality and Individual Differences, 2001, 31, 975-986.	2.9	97
4	Measuring Impulsivity in School-Aged Boys and Examining Its Relationship with ADHD and ODD Ratings. Journal of Abnormal Child Psychology, 2004, 32, 295-304.	3.5	90
5	Lower activation in the right frontoparietal network during a counting Stroop task in a cocaine-dependent group. Psychiatry Research - Neuroimaging, 2011, 194, 111-118.	1.8	67
6	Compensatory activations in patients with multiple sclerosis during preserved performance on the auditory N-back task. Human Brain Mapping, 2007, 28, 424-430.	3.6	64
7	Compensatory cortical mechanisms in Parkinson's disease evidenced with fMRI during the performance of pre-learned sequential movements. Brain Research, 2007, 1147, 265-271.	2.2	63
8	Long-term brain effects of N-back training: an fMRI study. Brain Imaging and Behavior, 2019, 13, 1115-1127.	2.1	40
9	A cross-sectional and longitudinal study on the protective effect of bilingualism against dementia using brain atrophy and cognitive measures. Alzheimer's Research and Therapy, 2020, 12, 11.	6.2	39
10	The role of Gray's impulsivity in anxiety-mediated differences in resistance to extinction. European Journal of Personality, 2000, 14, 185-198.	3.1	37
11	Right parietal hypoactivation in a cocaine-dependent group during a verbal working memory task. Brain Research, 2011, 1375, 111-119.	2.2	37
12	Linking personality and brain anatomy: a structural MRI approach to Reinforcement Sensitivity Theory. Social Cognitive and Affective Neuroscience, 2019, 14, 329-338.	3.0	32
13	Implicit Word Cues Facilitate Impaired Naming Performance: Evidence from a Case of Anomia. Brain and Language, 2001, 79, 185-200.	1.6	29
14	Behavioral activation system modulation on brain activation during appetitive and aversive stimulus processing. Social Cognitive and Affective Neuroscience, 2010, 5, 18-28.	3.0	26
15	Anxiety and counter-conditioning: the role of the behavioral inhibition system in the ability to associate aversive stimuli with future rewards. Personality and Individual Differences, 1999, 27, 1167-1179.	2.9	24
16	Selective alteration of native, but not second language articulation in a patient with foreign accent syndrome. NeuroReport, 2004, 15, 2267-2270.	1.2	24
17	Individual differences in reward sensitivity and attentional focus. Personality and Individual Differences, 2002, 33, 979-996.	2.9	23
18	Impulsivity and anxiety differences in cognitive inhibition. Personality and Individual Differences, 1997, 23, 1055-1064.	2.9	21

#	Article	IF	Citations
19	A comparison of brain activation patterns during covert and overt paced auditory serial addition test tasks. Human Brain Mapping, 2008, 29, 644-650.	3.6	19
20	Frontostriatal response to set switching is moderated by reward sensitivity. Social Cognitive and Affective Neuroscience, 2012, 7, 423-430.	3.0	19
21	Functional Connectivity Between Superior Parietal Lobule and Primary Visual Cortex â€œat Restâ€• Predicts Visual Search Efficiency. Brain Connectivity, 2015, 5, 517-526.	1.7	19
22	Reward network connectivity â€œat restâ€•is associated with reward sensitivity in healthy adults: A resting-state fMRI study. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 726-736.	2.0	19
23	Reduced posterior parietal cortex activation after training on a visual search task. NeuroImage, 2016, 135, 204-213.	4.2	15
24	The role of attentional anterior network on threat-related attentional biases in anxiety. Personality and Individual Differences, 2002, 32, 715-728.	2.9	14
25	BRIEF REPORT Setâ€shifting and sensitivity to reward: A possible dopamine mechanism for explaining disinhibitory disorders. Cognition and Emotion, 2003, 17, 951-959.	2.0	12
26	Leftâ€handed musicians show a higher probability of atypical cerebral dominance for language. Human Brain Mapping, 2020, 41, 2048-2058.	3.6	12
27	Grey matter reduction in the occipitotemporal cortex in Spanish children with dyslexia: A voxel-based morphometry study. Journal of Neurolinguistics, 2020, 53, 100873.	1.1	9
28	Individual Differences in Hippocampal Volume as a Function of BMI and Reward Sensitivity. Frontiers in Behavioral Neuroscience, 2020, 14, 53.	2.0	8
29	Separate Contribution of Striatum Volume and Pitch Discrimination to Individual Differences in Music Reward. Psychological Science, 2019, 30, 1352-1361.	3.3	7