

JosÃ© A PerÃ­ez

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

2,222
citations

686830

13
h-index

525886

27
g-index

29
all docs

29
docs citations

29
times ranked

3524
citing authors

#	ARTICLE	IF	CITATIONS
1	Construct validity of the Trail Making Test: Role of task-switching, working memory, inhibition/interference control, and visuomotor abilities. <i>Journal of the International Neuropsychological Society</i> , 2009, 15, 438-450.	1.2	949
2	Think differently: a brain orienting response to task novelty. <i>NeuroReport</i> , 2002, 13, 1887-1892.	0.6	241
3	Task Switching and Novelty Processing Activate a Common Neural Network for Cognitive Control. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1734-1748.	1.1	221
4	Trail Making Test in traumatic brain injury, schizophrenia, and normal ageing: Sample comparisons and normative data. <i>Archives of Clinical Neuropsychology</i> , 2007, 22, 433-447.	0.3	158
5	Attentional control and slowness of information processing after severe traumatic brain injury. <i>Brain Injury</i> , 2004, 18, 257-272.	0.6	101
6	Brain oscillatory activity associated with task switching and feedback processing. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2012, 12, 16-33.	1.0	90
7	Construct Validity of the Stroop Color-Word Test: Influence of Speed of Visual Search, Verbal Fluency, Working Memory, Cognitive Flexibility, and Conflict Monitoring. <i>Archives of Clinical Neuropsychology</i> , 2021, 36, 99-111.	0.3	84
8	Spatiotemporal brain dynamics during preparatory set shifting: MEG evidence. <i>NeuroImage</i> , 2004, 21, 687-695.	2.1	77
9	Updating sensory versus task representations during task-switching: Insights from cognitive brain potentials in humans. <i>Neuropsychologia</i> , 2009, 47, 1160-1172.	0.7	70
10	Cannabis use and cognitive functioning in first-episode schizophrenia patients. <i>Schizophrenia Research</i> , 2010, 124, 142-151.	1.1	52
11	An information theoretical approach to task-switching: evidence from cognitive brain potentials in humans. <i>Frontiers in Human Neuroscience</i> , 2007, 1, 13.	1.0	46
12	Course of cognitive deficits in first episode of non-affective psychosis: A 3-year follow-up study. <i>Schizophrenia Research</i> , 2013, 150, 121-128.	1.1	34
13	The Role of Low and High Spatial Frequencies in Exogenous Attention to Biologically Salient Stimuli. <i>PLoS ONE</i> , 2012, 7, e37082.	1.1	26
14	An effective psychological intervention in reducing internalized stigma and improving recovery outcomes in people with severe mental illness. <i>Psychiatry Research</i> , 2021, 295, 113635.	1.7	12
15	Components determining the slowness of information processing in parkinson@™s disease. <i>Brain and Behavior</i> , 2021, 11, e02031.	1.0	10
16	The contribution of depressive symptoms to slowness of information processing in relapsing remitting multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2016, 22, 1607-1615.	1.4	7
17	Clinical Spanish Norms of the Stroop Test for Traumatic Brain Injury and Schizophrenia. <i>Spanish Journal of Psychology</i> , 2014, 17, E96.	1.1	6
18	Predictores de recuperaci3n subjetiva en la esquizofrenia. <i>Revista De Psicopatologia Y Psicologia Clinica</i> , 2015, 20, 101.	0.1	6

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19	Verbal Fluency Tasks: Influence of Age, Gender, and Education and Normative Data for the Spanish Native Adult Population. <i>Archives of Clinical Neuropsychology</i> , 2022, 37, 365-375.	0.3	5
20	Effects of spatial working memory in balance during dual tasking in traumatic brain injury and healthy controls. <i>Brain Injury</i> , 2020, 34, 1159-1167.	0.6	4
21	Identifying Perceptual, Motor, and Cognitive Components Contributing to Slowness of Information Processing in Multiple Sclerosis with and without Depressive Symptoms. <i>Spanish Journal of Psychology</i> , 2020, 23, e21.	1.1	4
22	Cognitive deficits and clinical symptoms in patients with treatment-refractory obsessive-compulsive disorder: The role of slowness in information processing. <i>Psychiatry Research</i> , 2021, 304, 114143.	1.7	3
23	Computerized Simple Reaction Time and Balance in Nondemented Parkinson's Patients. <i>Neurodegenerative Diseases</i> , 2020, 20, 1-7.	0.8	1
24	Tidying up sensory stores with supraordinate representations. <i>Behavioral and Brain Sciences</i> , 2003, 26, 730-731.	0.4	0