

Paula Pazo-Alvarez

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

488
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrophysiological Anomalies in Face-Name Memory Encoding in Young Binge Drinkers. <i>Frontiers in Psychiatry</i> , 2017, 8, 216.	2.6	11
2	Attentional Modulation of Change Detection ERP Components by Peripheral Retro-Cueing. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 76.	2.0	2
3	Retinotopic mapping of visual event-related potentials. <i>Biological Psychology</i> , 2016, 118, 114-125.	2.2	37
4	Vertical asymmetries and inhibition of return: Effects of spatial and non-spatial cueing on behavior and visual ERPs. <i>International Journal of Psychophysiology</i> , 2014, 91, 121-131.	1.0	12
5	Stimulus-Locked and Response-Locked ERP Correlates of Spatial Inhibition of Return (IOR) in Old Age. <i>Journal of Psychophysiology</i> , 2014, 28, 105-123.	0.7	6
6	Oscillatory Brain Activity in the Time Frequency Domain Associated to Change Blindness and Change Detection Awareness. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 337-350.	2.3	11
7	Response processing during visual search in normal aging: The need for more time to prevent cross talk between spatial attention and manual response selection. <i>Biological Psychology</i> , 2012, 91, 201-211.	2.2	26
8	Steady-State Visual Evoked Potentials Can Be Explained by Temporal Superposition of Transient Event-Related Responses. <i>PLoS ONE</i> , 2011, 6, e14543.	2.5	186
9	Neocortical reorganization in spina bifida. <i>NeuroImage</i> , 2008, 40, 1516-1522.	4.2	60
10	Vertical asymmetries in pre-attentive detection of changes in motion direction. <i>International Journal of Psychophysiology</i> , 2007, 64, 184-189.	1.0	59
11	Effects of stimulus location on automatic detection of changes in motion direction in the human brain. <i>Neuroscience Letters</i> , 2004, 371, 111-116.	2.1	45
12	Pre-attentive detection of motion direction changes in normal aging. <i>NeuroReport</i> , 2004, 15, 2633-2636.	1.2	33