

Claudia Poch

List of Publications by Year in descending order

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26
papers

617
citations

687363

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802
citing authors

#	ARTICLE	IF	CITATIONS
1	Parietal Alpha Oscillatory Peak Frequency Mediates the Effect of Practice on Visuospatial Working Memory Performance. <i>Vision (Switzerland)</i> , 2022, 6, 30.	1.2	12
2	Expectance of low contrast retro-cues does not modulate anticipatory alpha power. <i>Biological Psychology</i> , 2022, , 108400.	2.2	1
3	Contributions of left and right anterior temporal lobes to semantic cognition: Evidence from patients with small temporopolar lesions. <i>Neuropsychologia</i> , 2021, 152, 107738.	1.6	2
4	Morphometric correlates of anomia in patients with small left temporopolar lesions. <i>Journal of Neuropsychology</i> , 2020, 14, 260-282.	1.4	3
5	Mnemonic discrimination in patients with unilateral mesial temporal lobe epilepsy relates to similarity and number of events stored in memory. <i>Neurobiology of Learning and Memory</i> , 2020, 169, 107177.	1.9	9
6	The impact of increasing similar interfering experiences on mnemonic discrimination: Electrophysiological evidence. <i>Cognitive Neuroscience</i> , 2019, 10, 129-138.	1.4	6
7	Oscillatory Properties of Functional Connections Between Sensory Areas Mediate Cross-Modal Illusory Perception. <i>Journal of Neuroscience</i> , 2019, 39, 5711-5718.	3.6	47
8	Is your own face more than a highly familiar face?. <i>Biological Psychology</i> , 2019, 142, 100-107.	2.2	46
9	Suppression of no-longer relevant information in Working Memory: An alpha-power related mechanism?. <i>Biological Psychology</i> , 2018, 135, 112-116.	2.2	30
10	When logical conclusions go against beliefs: an ERP study. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 687-697.	1.2	4
11	Selection within working memory based on a color retro-cue modulates alpha oscillations. <i>Neuropsychologia</i> , 2017, 106, 133-137.	1.6	36
12	A dual mechanism underlying alpha lateralization in attentional orienting to mental representation. <i>Biological Psychology</i> , 2017, 128, 63-70.	2.2	18
13	Small temporal pole encephalocele: A hidden cause of "normal" MRI temporal lobe epilepsy. <i>Epilepsia</i> , 2016, 57, 841-851.	5.1	56
14	Visual object naming in patients with small lesions centered at the left temporopolar region. <i>Brain Structure and Function</i> , 2016, 221, 473-485.	2.3	13
15	Differences in visual naming performance between patients with temporal lobe epilepsy associated with temporopolar lesions versus hippocampal sclerosis.. <i>Neuropsychology</i> , 2016, 30, 841-852.	1.3	6
16	Time-Varying Effective Connectivity during Visual Object Naming as a Function of Semantic Demands. <i>Journal of Neuroscience</i> , 2015, 35, 8768-8776.	3.6	17
17	Modulation of alpha and gamma oscillations related to retrospectively orienting attention within working memory. <i>European Journal of Neuroscience</i> , 2014, 40, 2399-2405.	2.6	70
18	Working memory retrieval differences between medial temporal lobe epilepsy patients and controls: A three memory layer approach. <i>Brain and Cognition</i> , 2014, 84, 90-96.	1.8	4

#	ARTICLE	IF	CITATIONS
19	Network reconfiguration and working memory impairment in mesial temporal lobe epilepsy. <i>NeuroImage</i> , 2013, 72, 48-54.	4.2	46
20	Aphasic seizures in patients with temporopolar and anterior temporobasal lesions: A video-EEG study. <i>Epilepsy and Behavior</i> , 2013, 29, 172-177.	1.7	16
21	Anterobasal Temporal Lobe Lesions Alter Recurrent Functional Connectivity within the Ventral Pathway during Naming. <i>Journal of Neuroscience</i> , 2013, 33, 12679-12688.	3.6	32
22	Neocortical-hippocampal dynamics of working memory in healthy and diseased brain states based on functional connectivity. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 36.	2.0	25
23	Hippocampal Theta-Phase Modulation of Replay Correlates with Configural-Relational Short-Term Memory Performance: Figure 1.. <i>Journal of Neuroscience</i> , 2011, 31, 7038-7042.	3.6	54
24	Explicit processing of verbal and spatial features during letter-location binding modulates oscillatory activity of a fronto-parietal network. <i>Neuropsychologia</i> , 2010, 48, 3846-3854.	1.6	10
25	The D2 dopamine receptor gene variant C957T affects human fear conditioning and aversive priming. <i>Genes, Brain and Behavior</i> , 2010, 9, 103-109.	2.2	24
26	Oscillatory activity in prefrontal and posterior regions during implicit letter-location binding. <i>NeuroImage</i> , 2010, 49, 2807-2815.	4.2	27