

Felipe Pegado

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2014041/publications.pdf>

Version: 2024-02-01

18
papers

1,580
citations

933264

10
h-index

940416

16
g-index

20
all docs

20
docs citations

20
times ranked

1583
citing authors

#	ARTICLE	IF	CITATIONS
1	Selective Inhibition of Mirror Invariance for Letters Consolidated by Sleep Doubles Reading Fluency. <i>Current Biology</i> , 2021, 31, 742-752.e8.	1.8	17
2	On the noisy spatiotopic encoding of word positions during reading: Evidence from the change-detection task. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 189-196.	1.4	6
3	An ERP investigation of transposed-word effects in same-different matching. <i>Neuropsychologia</i> , 2021, 153, 107753.	0.7	2
4	A protocol to examine the learning effects of "multisystem mapping" training combined with post-training sleep consolidation in beginning readers. <i>STAR Protocols</i> , 2021, 2, 100712.	0.5	0
5	Adults with high functioning autism display idiosyncratic behavioral patterns, neural representations and connectivity of the "Voice Area" while judging the appropriateness of emotional vocal reactions. <i>Cortex</i> , 2020, 125, 90-108.	1.1	8
6	A transposed-word effect in same-different judgments to sequences of words.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1364-1371.	0.7	14
7	Dissociating lexical and sublexical contributions to transposed-word effects. <i>Acta Psychologica</i> , 2019, 201, 102943.	0.7	10
8	Neural Representations Behind "Social Norm" Inferences In Humans. <i>Scientific Reports</i> , 2018, 8, 12943.	1.6	12
9	A Multitude of Neural Representations Behind Multisensory "Social Norm" Processing. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 153.	1.0	6
10	The Effect of Spatial Smoothing on Representational Similarity in a Simple Motor Paradigm. <i>Frontiers in Neurology</i> , 2017, 8, 222.	1.1	50
11	Exploring the Use of Sensorial LTP/LTD-Like Stimulation to Modulate Human Performance for Complex Visual Stimuli. <i>PLoS ONE</i> , 2016, 11, e0158312.	1.1	9
12	How does literacy break mirror invariance in the visual system?. <i>Frontiers in Psychology</i> , 2014, 5, 703.	1.1	28
13	Literacy breaks mirror invariance for visual stimuli: A behavioral study with adult illiterates.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 887-894.	1.5	72
14	Timing the impact of literacy on visual processing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E5233-42.	3.3	82
15	Universal brain systems for recognizing word shapes and handwriting gestures during reading. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 20762-20767.	3.3	128
16	Breaking the symmetry: Mirror discrimination for single letters but not for pictures in the Visual Word Form Area. <i>NeuroImage</i> , 2011, 55, 742-749.	2.1	104
17	How Learning to Read Changes the Cortical Networks for Vision and Language. <i>Science</i> , 2010, 330, 1359-1364.	6.0	1,030
18	Written Language Acquisition Is Both Shaped by and Has an Impact on Brain Functioning and Cognition. <i>Frontiers in Human Neuroscience</i> , 0, 16, .	1.0	0