

Laura Jimenez-Ortega

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1438293/publications.pdf>

Version: 2024-02-01

30
papers

325
citations

1040056

9
h-index

888059

17
g-index

30
all docs

30
docs citations

30
times ranked

279
citing authors

#	ARTICLE	IF	CITATIONS
1	Language comprehension may depend on who you are: how personality traits and social presence seemingly modulate syntactic processing. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 365-380.	1.2	2
2	Central sensitization in burning mouth syndrome: a practical approach using questionnaires. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2022, 133, 292-300.	0.4	4
3	Altered electromyographic responses to emotional and pain information in awake bruxers: caseâ€“control study. <i>Clinical Oral Investigations</i> , 2022, , 1.	3.0	1
4	Spatio-temporal brain dynamics of self-identity: an EEG source analysis of the current and past self. <i>Brain Structure and Function</i> , 2022, 227, 2167-2179.	2.3	2
5	Am I the same person across my life span? An eventâ€“related brain potentials study of the temporal perspective in selfâ€“identity. <i>Psychophysiology</i> , 2021, 58, e13692.	2.4	9
6	Situating language in a minimal social context: how seeing a picture of the speakerâ€™s face affects language comprehension. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 502-511.	3.0	11
7	How society modulates our behavior: Effects on error processing of masked emotional cues contextualized in social status. <i>Social Neuroscience</i> , 2021, 16, 153-165.	1.3	2
8	Neural dynamics of pride and shame in social context: an approach with event-related brain electrical potentials. <i>Brain Structure and Function</i> , 2021, 226, 1855-1869.	2.3	5
9	The Automatic but Flexible and Content-Dependent Nature of Syntax. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 651158.	2.0	4
10	On the interplay between motor sequencing and linguistic syntax: Electrophysiological evidence. <i>Journal of Neurolinguistics</i> , 2020, 53, 100874.	1.1	2
11	Neural Dynamics in the Processing of Personal Objects as an Index of the Brain Representation of the Self. <i>Brain Topography</i> , 2020, 33, 86-100.	1.8	7
12	Adaptive Stress Coping in Awake Bruxism. <i>Frontiers in Neurology</i> , 2020, 11, 564431.	2.4	21
13	Effects of readerâ€™s facial expression on syntactic processing: A brain potential study. <i>Brain Research</i> , 2020, 1736, 146745.	2.2	3
14	Language comprehension in the social brain: Electrophysiological brain signals of social presence effects during syntactic and semantic sentence processing. <i>Cortex</i> , 2020, 130, 413-425.	2.4	8
15	Neurofunctional characterization of early prefrontal processes contributing to interpersonal guilt. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1192-1202.	2.0	5
16	Event-related brain potential correlates of wordsâ€™ emotional valence irrespective of arousal and type of task. <i>Neuroscience Letters</i> , 2018, 670, 83-88.	2.1	18
17	When syntax meets action: Brain potential evidence of overlapping between language and motor sequencing. <i>Cortex</i> , 2018, 100, 40-51.	2.4	24
18	Isolating the Effects of Wordâ€™s Emotional Valence on Subsequent Morphosyntactic Processing: An Event-Related Brain Potentials Study. <i>Frontiers in Psychology</i> , 2018, 9, 2291.	2.1	6

#	ARTICLE	IF	CITATIONS
19	Subliminal Emotional Words Impact Syntactic Processing: Evidence from Performance and Event-Related Brain Potentials. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 192.	2.0	24
20	Counterintuitive Religious Ideas and Metaphoric Thinking: An Event-Related Brain Potential Study. <i>Cognitive Science</i> , 2016, 40, 972-991.	1.7	4
21	Do discourse global coherence and cumulated information impact on sentence syntactic processing? An event-related brain potentials study. <i>Brain Research</i> , 2016, 1630, 109-119.	2.2	0
22	Automaticity of higher cognitive functions: Neurophysiological evidence for unconscious syntactic processing of masked words. <i>Biological Psychology</i> , 2014, 103, 83-91.	2.2	9
23	The sacred and the absurd – an electrophysiological study of counterintuitive ideas (at sentence) Tj ETQq1 1 0,784314 rgBT /Overlo	1.3	21
24	The influence of emotional words on sentence processing: Electrophysiological and behavioral evidence. <i>Neuropsychologia</i> , 2012, 50, 3262-3272.	1.6	59
25	How the Emotional Content of Discourse Affects Language Comprehension. <i>PLoS ONE</i> , 2012, 7, e33718.	2.5	33
26	Differential motion parallax as a monocular depth cue?. <i>Journal of Vision</i> , 2010, 3, 855-855.	0.3	1
27	Vision during head bobbing: are pigeons capable of shape discrimination during the thrust phase?. <i>Experimental Brain Research</i> , 2009, 199, 313-321.	1.5	17
28	Encouraging Expressions Affect the Brain and Alter Visual Attention. <i>PLoS ONE</i> , 2009, 4, e5920.	2.5	11
29	Limits of intraocular and interocular transfer in pigeons. <i>Behavioural Brain Research</i> , 2008, 193, 69-78.	2.2	12
30	Subliminal Priming Effects of Masked Social Hierarchies During a Categorization Task: An Event-Related Brain Potentials Study. <i>Frontiers in Human Neuroscience</i> , 0, 16, .	2.0	0