

Cyrille L Magne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9547963/publications.pdf>

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15
papers

1,329
citations

1040056

9
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

908
citing authors

#	ARTICLE	IF	CITATIONS
1	Test of Prosody via Syllable Emphasis (â€œTOPsyâ€): Psychometric Validation of a Brief Scalable Test of Lexical Stress Perception. <i>Frontiers in Neuroscience</i> , 2022, 16, 765945.	2.8	3
2	Large-scale collaboration in ENIGMA-EEG: A perspective on the meta-analytic approach to link neurological and psychiatric liability genes to electrophysiological brain activity. <i>Brain and Behavior</i> , 2021, 11, e02188.	2.2	18
3	Cross-Modal Priming Effect of Rhythm on Visual Word Recognition and Its Relationships to Music Aptitude and Reading Achievement. <i>Brain Sciences</i> , 2018, 8, 210.	2.3	12
4	Editorial: Overlap of Neural Systems for Processing Language and Music. <i>Frontiers in Psychology</i> , 2016, 7, 876.	2.1	8
5	Speech rhythm sensitivity and musical aptitude: ERPs and individual differences. <i>Brain and Language</i> , 2016, 153-154, 13-19.	1.6	39
6	Noun/verb distinction in English stress homographs. <i>NeuroReport</i> , 2015, 26, 753-757.	1.2	3
7	Context influences the processing of verb transitivity in French sentences: more evidence for semantic-syntax interactions. <i>Language and Cognition</i> , 2014, 6, 181-216.	0.6	1
8	EEG Correlates of Song Prosody: A New Look at the Relationship between Linguistic and Musical Rhythm. <i>Frontiers in Psychology</i> , 2011, 2, 352.	2.1	44
9	Musicians and the Metric Structure of Words. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 294-305.	2.3	140
10	Electrophysiological Study of Algorithmically Processed Metric/Rhythmic Variations in Language and Music. <i>Eurasip Journal on Audio, Speech, and Music Processing</i> , 2007, 2007, 1-13.	2.1	3
11	Influence of Syllabic Lengthening on Semantic Processing in Spoken French: Behavioral and Electrophysiological Evidence. <i>Cerebral Cortex</i> , 2007, 17, 2659-2668.	2.9	91
12	Influence of musical expertise and musical training on pitch processing in music and language. <i>Restorative Neurology and Neuroscience</i> , 2007, 25, 399-410.	0.7	142
13	Musician Children Detect Pitch Violations in Both Music and Language Better than Nonmusician Children: Behavioral and Electrophysiological Approaches. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 199-211.	2.3	279
14	Musician Children Detect Pitch Violations in Both Music and Language Better than Nonmusician Children: Behavioral and Electrophysiological Approaches. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 199-211.	2.3	136
15	The music of speech: Music training facilitates pitch processing in both music and language. <i>Psychophysiology</i> , 2004, 41, 341-349.	2.4	410