## Cheryl Frenck-Mestre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8992721/publications.pdf

Version: 2024-02-01

25 papers

1,257 citations

16 h-index 610901 24 g-index

25 all docs

25 docs citations

25 times ranked

793 citing authors

#	Article	IF	CITATIONS
1	Cross-linguistic gender congruency effects during lexical access in novice L2 learners: evidence from ERPs. Language, Cognition and Neuroscience, 2022, 37, 1073-1098.	1.2	2
2	Motor resonance during linguistic processing as shown by EEG in a naturalistic VR environment. Brain and Cognition, $2019,134,44-57.$	1.8	8
3	Look and listen! The online processing of Korean case by native and non-native speakers. Language, Cognition and Neuroscience, 2019, 34, 385-404.	1.2	20
4	Activation of writing-specific brain regions when reading Chinese as a second language. Effects of training modality and transfer to novel characters. Neuropsychologia, 2017, 97, 83-97.	1.6	8
5	Pronoun processing in anglophone late L2 learners of French: Behavioral and ERP evidence. Journal of Neurolinguistics, 2015, 34, 15-40.	1.1	11
6	Phonological and orthographic cues enhance the processing of inflectional morphology. ERP evidence from L1 and L2 French. Frontiers in Psychology, 2014, 5, 888.	2.1	13
7	Are phonological representations in bilinguals language specific? An <scp>ERP</scp> study on interlingual homophones. Psychophysiology, 2012, 49, 531-543.	2.4	32
8	Can late L2 learners acquire new grammatical features? Evidence from ERPs and eye-tracking. Journal of Memory and Language, 2012, 66, 226-248.	2.1	118
9	Grammatical gender processing in L2: Electrophysiological evidence of the effect of L1–L2 syntactic similarity. Bilingualism, 2011, 14, 379-399.	1.3	113
10	Linguistic input factors in native and L2 processing of inflectional morphology. LIA Language, Interaction and Acquisition, 2010, 1, 206-228.	0.5	4
11	Brain Potentials Reveal Discrete Stages of L2 Grammatical Learning. Language Learning, 2010, 60, 123-150.	2.7	114
12	Processing of grammatical gender in French as a first and second language: Evidence from ERPs. EUROSLA Yearbook, 2009, 9, 76-106.	0.3	23
13	The activation of semantic memory: Effects of prime exposure, prime-target relationship, and task demands. Memory and Cognition, 2008, 36, 882-898.	1.6	38
14	The effect of phonological realization of inflectional morphology on verbal agreement in French: Evidence from ERPs. Acta Psychologica, 2008, 128, 528-536.	1.5	66
15	Second-language learning and changes in the brain. Journal of Neurolinguistics, 2008, 21, 509-521.	1.1	144
16	Novice Learners, Longitudinal Designs, and Event-Related Potentials: A Means for Exploring the Neurocognition of Second Language Processing. Language Learning, 2006, 56, 199-230.	2.7	157
17	Commentary on Clahsen and Felser. Applied Psycholinguistics, 2006, 27, 64-65.	1.1	0
18	Articulation in early and late bilinguals?? two languages: evidence from functional magnetic resonance imaging. NeuroReport, 2005, 16, 761-765.	1.2	56

#	Article	IF	CITATIONS
19	Eye-movement recording as a tool for studying syntactic processing in a second language: a review of methodologies and experimental findings. Second Language Research, 2005, 21, 175-198.	2.0	145
20	Rapid Activation of the Lexicon: A Further Investigation with Behavioral and Computational Results. Brain and Language, 2002, 81, 120-130.	1.6	22
21	Do orthographic cues aid language recognition? A laterality study with French–English bilinguals. Brain and Language, 2002, 82, 47-53.	1.6	48
22	Finding the Locus of Semantic Satiation: An Electrophysiological Attempt. Brain and Language, 1997, 57, 406-422.	1.6	11
23	Use of orthographic redundancies and word identification speed in bilinguals. Journal of Psycholinguistic Research, 1993, 22, 397-409.	1.3	20
24	Activation of number facts in bilinguals. Memory and Cognition, 1993, 21, 809-818.	1.6	68
25	Determinants of numerical versus verbal probabilities. Acta Psychologica, 1993, 83, 33-51.	1.5	16