Eva Gutierrez

List of Publications by Year in descending order

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EVA CHITIEDDEZ

| # | Article | lF | CITATIONS |
|----|--|-----|-----------|
| 1 | Lexical processing in Spanish Sign Language (LSE). Journal of Memory and Language, 2008, 58, 100-122. | 2.1 | 133 |
| 2 | Lexical access in Catalan Signed Language (LSC) production. Cognition, 2008, 108, 856-865. | 2.2 | 91 |
| 3 | Electrophysiological evidence for phonological priming in Spanish Sign Language lexical access. Neuropsychologia, 2012, 50, 1335-1346. | 1.6 | 63 |
| 4 | Language distance and non-native syntactic processing: Evidence from event-related potentials. Bilingualism, 2011, 14, 400-411. | 1.3 | 39 |
| 5 | Lexical access in American Sign Language: An ERP investigation of effects of semantics and phonology. Brain Research, 2012, 1468, 63-83. | 2.2 | 35 |
| 6 | Investigating language lateralization during phonological and semantic fluency tasks using functional transcranial Doppler sonography. Laterality, 2015, 20, 49-68. | 1.0 | 32 |
| 7 | Early use of phonological codes in deaf readers: An ERP study. Neuropsychologia, 2017, 106, 261-279. | 1.6 | 25 |
| 8 | LSE-Sign: A lexical database for Spanish Sign Language. Behavior Research Methods, 2016, 48, 123-137. | 4.0 | 22 |
| 9 | The role of syllables in sign language production. Frontiers in Psychology, 2014, 5, 1254. | 2.1 | 18 |
| 10 | Deaf readers benefit from lexical feedback during orthographic processing. Scientific Reports, 2019, 9, 12321. | 3.3 | 17 |
| 11 | Tracking the time course of letter visual-similarity effects during word recognition: A masked priming ERP investigation. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 966-984. | 2.0 | 17 |
| 12 | Sign and Speech Share Partially Overlapping Conceptual Representations. Current Biology, 2019, 29, 3739-3747.e5. | 3.9 | 16 |
| 13 | Dissociating linguistic and non-linguistic gesture processing: Electrophysiological evidence from American Sign Language. Brain and Language, 2012, 121, 12-24. | 1.6 | 15 |
| 14 | An <scp>ERP</scp> study of coreference in <scp>S</scp> panish: Semantic and grammatical gender cues. Psychophysiology, 2012, 49, 1401-1411. | 2.4 | 13 |
| 15 | Stimulus rate increases lateralisation in linguistic and non-linguistic tasks measured by functional transcranial Doppler sonography. Neuropsychologia, 2015, 72, 59-69. | 1.6 | 12 |
| 16 | The impact of visual cues during visual word recognition in deaf readers: An ERP study. Cognition, 2022, 218, 104938. | 2.2 | 11 |
| 17 | Language lateralization of hearing native signers: A functional transcranial Doppler sonography (fTCD) study of speech and sign production. Brain and Language, 2015, 151, 23-34. | 1.6 | 9 |
| 18 | The time course of processing handwritten words: An ERP investigation. Neuropsychologia, 2021, 159, 107924. | 1.6 | 9 |

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|----|---|-----|-----------|
| 19 | Embodiment and American Sign Language. Gesture, 2016, 15, 291-305. | 0.2 | 8 |
| 20 | Examining the contribution of motor movement and language dominance to increased left lateralization during sign generation in native signers. Brain and Language, 2016, 159, 109-117. | 1.6 | 8 |
| 21 | Cerebral lateralisation during signed and spoken language production in children born deaf. Developmental Cognitive Neuroscience, 2019, 36, 100619. | 4.0 | 8 |
| 22 | Inconsistent language lateralisation – Testing the dissociable language laterality hypothesis using behaviour and lateralised cerebral blood flow. Cortex, 2022, 154, 105-134. | 2.4 | 6 |
| 23 | Predictors of Word and Text Reading Fluency of Deaf Children in Bilingual Deaf Education Programmes. Languages, 2022, 7, 51. | 0.6 | 4 |
| 24 | Cerebral lateralisation of first and second languages in bilinguals assessed using functional transcranial Doppler ultrasound. Wellcome Open Research, 2016, 1, 15. | 1.8 | 2 |