

Mikel Santesteban

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,532
citations

840119

11
h-index

794141

19
g-index

24
all docs

24
docs citations

24
times ranked

941
citing authors

#	ARTICLE	IF	CITATIONS
1	Lexical access in bilingual speech production: Evidence from language switching in highly proficient bilinguals and L2 learners. <i>Journal of Memory and Language</i> , 2004, 50, 491-511.	1.1	738
2	How do highly proficient bilinguals control their lexicalization process? Inhibitory and language-specific selection mechanisms are both functional.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 1057-1074.	0.7	326
3	On the facilitatory effects of cognate words in bilingual speech production. <i>Brain and Language</i> , 2005, 94, 94-103.	0.8	183
4	The impact of early bilingualism on controlling a language learned late: an ERP study. <i>Frontiers in Psychology</i> , 2013, 4, 815.	1.1	61
5	Phi-features reloaded: An event-related potential study on person and number agreement processing. <i>Applied Psycholinguistics</i> , 2016, 37, 601-626.	0.8	39
6	Bilingual word perception and production: two sides of the same coin?. <i>Trends in Cognitive Sciences</i> , 2004, 8, 253.	4.0	33
7	Assessing the presence of lexical competition across languages: Evidence from the Stroop task. <i>Bilingualism</i> , 2008, 11, 121-131.	1.0	32
8	Lexical and phonological effects on syntactic processing: Evidence from syntactic priming. <i>Journal of Memory and Language</i> , 2010, 63, 347-366.	1.1	24
9	The effects of word order on subject-verb and object-verb agreement: Evidence from Basque. <i>Journal of Memory and Language</i> , 2013, 68, 160-179.	1.1	18
10	Aiming at shorter dependencies: the role of agreement morphology. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 1156-1174.	0.7	18
11	The control of speech production by bilingual speakers: Introductory remarks. <i>Bilingualism</i> , 2006, 9, 115-117.	1.0	14
12	Effects of case-marking and head position on language production? Evidence from an ergative OV language. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 1175-1186.	0.7	9
13	Characterizing lexicalization and self-monitoring processes in bilingual speech production. <i>Journal of Neurolinguistics</i> , 2020, 56, 100934.	0.5	7
14	On the Nature of Clitics and Their Sensitivity to Number Attraction Effects. <i>Frontiers in Psychology</i> , 2017, 8, 1470.	1.1	6
15	The effect of word-frequency on lexical selection in speech production: Evidence from semantic homogeneous naming contexts Efectos de frecuencia de palabra en la selecci3n l3xica en la producci3n del habla: evidencia aportada mediante una tarea de denominaci3n en contextos sem3nticamente homog3neos. <i>Cultura Y Educaci3n</i> , 2006, 18, 75-84.	0.1	6
16	Chapter 4. Are cognate words "especial"? <i>Bilingual Processing and Acquisition</i> , 0, , 97-126.	0.2	5
17	Lexical Selection and Competition in Bilinguals. , 2020, , 126-156.		3
18	Dimensions of social categorization: Inside the role of language. <i>PLoS ONE</i> , 2021, 16, e0254513.	1.1	3

#	ARTICLE	IF	CITATIONS
19	Is language interference (when it occurs) a graded or an all-or-none effect? Evidence from bilingual reported speech production. <i>Bilingualism</i> , 2018, 21, 489-504.	1.0	2
20	ERP indexes of number attraction and word order during correct verb agreement production. <i>Brain and Language</i> , 2020, 208, 104826.	0.8	2
21	Pronoun preferences of children in a language without typical third-person pronouns. <i>First Language</i> , 2017, 37, 168-185.	0.5	1
22	Emotional Attractors in Subject-Verb Number Agreement. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
23	It's not what you see: it's the language you say it in. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 1233-1239.	0.7	0