## Victor S. Ferreira

List of Publications by Year in descending order

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567281 477307 1,160 31 15 29 citations h-index g-index papers 31 31 31 729 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Cross-clause planning in Nungon (Papua New Guinea): Eye-tracking evidence. Memory and Cognition, 2023, 51, 666-680.	1.6	6
2	Beyond input: Language learners produce novel relative clause types without exposure Journal of Cognitive Psychology, 2021, 33, 483-517.	0.9	1
3	Learning structural alternations: What guides learners' generalization?. Cognition, 2021, 215, 104828.	2.2	O
4	Toward A database of intracranial electrophysiology during natural language presentation. Language, Cognition and Neuroscience, 2020, 35, 729-738.	1.2	1
5	Structural alignment in dialogue and monologue (and what attention may have to do with it). Journal of Memory and Language, 2020, 110, 104052.	2.1	13
6	Shared syntax between comprehension and production: Multi-paradigm evidence that resumptive pronouns hinder comprehension. Cognition, 2020, 205, 104417.	2.2	7
7	Translation distractors facilitate production in single- and mixed-language picture naming. Language, Cognition and Neuroscience, 2020, , 1-13.	1.2	1
8	Repeat after us: Syntactic alignment is not partner-specific. Journal of Memory and Language, 2019, 108, 104037.	2.1	15
9	Perceptual features predict word frequency asymmetry across modalities. Attention, Perception, and Psychophysics, 2019, 81, 1076-1087.	1.3	5
10	A Mechanistic Framework for Explaining Audience Design in Language Production. Annual Review of Psychology, 2019, 70, 29-51.	17.7	28
11	The priming of basic combinatory responses in MEG. Cognition, 2018, 170, 49-63.	2.2	13
12	Remaining Puzzles about Morpheme Production in the Posterior Temporal Lobe. Neuroscience, 2018, 392, 160-163.	2.3	4
13	Form overrides meaning when bilinguals monitor for errors. Journal of Memory and Language, 2017, 94, 75-102.	2.1	7
14	Acceptability judgments still matter: Deafness and documentation. Behavioral and Brain Sciences, 2017, 40, e293.	0.7	0
15	The effect of anomalous utterances on language production. Memory and Cognition, 2017, 45, 308-319.	1.6	4
16	Speaking Two Languages for the Price of One. Psychological Science, 2016, 27, 700-714.	3.3	83
17	What you see isn't always what you get: Auditory word signals trump consciously perceived words in lexical access. Cognition, 2016, 151, 96-107.	2.2	14
18	Attention demands of language production in adults who stutter. Clinical Neurophysiology, 2016, 127, 1942-1960.	1.5	24

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19	Single-word predictions of upcoming language during comprehension: Evidence from the cumulative semantic interference task. Cognitive Psychology, 2015, 79, 68-101.	2.2	25
20	What's easier: Doing what you want, or being told what to do? Cued versus voluntary language and task switching Journal of Experimental Psychology: General, 2014, 143, 2167-2195.	2.1	106
21	Do verb bias effects on sentence production reflect sensitivity to comprehension or production factors?. Quarterly Journal of Experimental Psychology, 2013, 66, 1548-1571.	1.1	17
22	Do priming effects in dialogue reflect partner- or task-based expectations? Psychonomic Bulletin and Review, 2012, 19, 309-316.	2.8	16
23	Language production. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 834-844.	2.8	14
24	Memory for Syntax Despite Amnesia. Psychological Science, 2008, 19, 940-946.	3.3	132
25	How do speakers avoid ambiguous linguistic expressions?. Cognition, 2005, 96, 263-284.	2.2	137
26	Given-new ordering effects on the production of scrambled sentences in Japanese. Journal of Psycholinguistic Research, 2003, 32, 669-692.	1.3	89
27	The persistence of optional complementizer production: Why saying "that―is not saying "that―at all. Journal of Memory and Language, 2003, 48, 379-398.	2.1	214
28	Phonological Influences on Lexical (Mis)Selection. Psychological Science, 2003, 14, 86-90.	3.3	82
29	Proactive interference effects on sentence production. Psychonomic Bulletin and Review, 2002, 9, 795-800.	2.8	29
30	Central bottleneck influences on the processing stages of word production. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 1187-99.	0.9	68
31	Binding, attention, and exchanges. Behavioral and Brain Sciences, 1999, 22, 41-42.	0.7	5