

Fernanda Ferreira

List of Publications by Year in descending order

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Version: 2024-02-01

107
papers

8,723
citations

61857

43
h-index

45213

90
g-index

109
all docs

109
docs citations

109
times ranked

3208
citing authors

#	ARTICLE	IF	CITATIONS
1	The independence of syntactic processing. <i>Journal of Memory and Language</i> , 1986, 25, 348-368.	1.1	926
2	Good-Enough Representations in Language Comprehension. <i>Current Directions in Psychological Science</i> , 2002, 11, 11-15.	2.8	842
3	The misinterpretation of noncanonical sentences. <i>Cognitive Psychology</i> , 2003, 47, 164-203.	0.9	579
4	Effects of foveal processing difficulty on the perceptual span in reading: Implications for attention and eye movement control.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990, 16, 417-429.	0.7	440
5	The "Good Enough" Approach to Language Comprehension. <i>Language and Linguistics Compass</i> , 2007, 1, 71-83.	1.3	411
6	Thematic Roles Assigned along the Garden Path Linger. <i>Cognitive Psychology</i> , 2001, 42, 368-407.	0.9	397
7	How Incremental Is Language Production? Evidence from the Production of Utterances Requiring the Computation of Arithmetic Sums. <i>Journal of Memory and Language</i> , 2002, 46, 57-84.	1.1	236
8	Creation of prosody during sentence production.. <i>Psychological Review</i> , 1993, 100, 233-253.	2.7	218
9	Effects of length and syntactic complexity on initiation times for prepared utterances. <i>Journal of Memory and Language</i> , 1991, 30, 210-233.	1.1	215
10	Recovery from misanalyses of garden-path sentences. <i>Journal of Memory and Language</i> , 1991, 30, 725-745.	1.1	198
11	Use of verb information in syntactic parsing: Evidence from eye movements and word-by-word self-paced reading.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990, 16, 555-568.	0.7	193
12	The role of working memory in syntactic ambiguity resolution: A psychometric approach.. <i>Journal of Experimental Psychology: General</i> , 2007, 136, 64-81.	1.5	180
13	Taking a new look at looking at nothing. <i>Trends in Cognitive Sciences</i> , 2008, 12, 405-410.	4.0	180
14	Underspecification of syntactic ambiguities: Evidence from self-paced reading. <i>Memory and Cognition</i> , 2008, 36, 201-216.	0.9	169
15	Inferring consequences in story comprehension. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1983, 22, 437-448.	3.8	167
16	Younger and Older Adults' "Good-Enough" Interpretations of Garden-Path Sentences. <i>Discourse Processes</i> , 2006, 42, 205-238.	1.1	151
17	Conceptual accessibility and sentence production in a free word order language (Odawa). <i>Cognition</i> , 2005, 98, 105-135.	1.1	140
18	Misinterpretations of garden-path sentences: implications for models of sentence processing and reanalysis. <i>Journal of Psycholinguistic Research</i> , 2001, 30, 3-20.	0.7	132

#	ARTICLE	IF	CITATIONS
19	Lingering misinterpretations of garden path sentences arise from competing syntactic representations. <i>Journal of Memory and Language</i> , 2013, 69, 104-120.	1.1	130
20	Eye movements in reading and information processing: Keith Rayner's 40 year legacy. <i>Journal of Memory and Language</i> , 2016, 86, 1-19.	1.1	129
21	Language structure in the brain: A fixation-related fMRI study of syntactic surprisal in reading. <i>NeuroImage</i> , 2016, 132, 293-300.	2.1	123
22	Good-enough linguistic representations and online cognitive equilibrium in language processing. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1013-1040.	0.6	97
23	Effects of lexical frequency and syntactic complexity in spoken-language comprehension: Evidence from the auditory moving-window technique.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1996, 22, 324-335.	0.7	95
24	Verb frame preferences: Descriptive norms. <i>Journal of Psycholinguistic Research</i> , 1984, 13, 307-319.	0.7	90
25	Pupillometry reveals processing load during spoken language comprehension. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 639-645.	0.6	90
26	Integration and Prediction in Language Processing: A Synthesis of Old and New. <i>Current Directions in Psychological Science</i> , 2018, 27, 443-448.	2.8	77
27	Exploring the use of prosody during language comprehension using the auditory moving window technique. <i>Journal of Psycholinguistic Research</i> , 1996, 25, 273-290.	0.7	74
28	Ambiguity in context. <i>Language and Cognitive Processes</i> , 1989, 4, S177-S1103.	2.3	71
29	Disfluencies affect the parsing of garden-path sentences. <i>Journal of Memory and Language</i> , 2003, 49, 183-200.	1.1	68
30	The role of inhibition in the production of disfluencies. <i>Memory and Cognition</i> , 2010, 38, 617-628.	0.9	67
31	Lingering effects of disfluent material on comprehension of garden path sentences. <i>Language and Cognitive Processes</i> , 2005, 20, 633-666.	2.3	66
32	Introduction to the special issue on language-visual interactions. <i>Journal of Memory and Language</i> , 2007, 57, 455-459.	1.1	66
33	Prediction, Information Structure, and Good-Enough Language Processing. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2016, 65, 217-247.	0.5	65
34	Lingering misinterpretations in garden-path sentences: Evidence from a paraphrasing task.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 280-285.	0.7	63
35	Psycholinguistics, formal grammars, and cognitive science. <i>Linguistic Review</i> , 2005, 22, .	0.2	62
36	Evidence for the use of phonological representations during transsaccadic word recognition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1995, 21, 82-97.	0.7	60

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37	Is the fluency of language outputs related to individual differences in intelligence and executive function?. <i>Acta Psychologica</i> , 2013, 144, 424-432.	0.7	60
38	Cognitive inhibition and working memory in attention-deficit/hyperactivity disorder.. <i>Journal of Abnormal Psychology</i> , 2008, 117, 591-605.	2.0	58
39	Over-specified referring expressions impair comprehension: An ERP study. <i>Brain and Cognition</i> , 2011, 77, 304-314.	0.8	55
40	I see what you're saying: The integration of complex speech and scenes during language comprehension. <i>Acta Psychologica</i> , 2011, 137, 208-216.	0.7	55
41	Effects of plausibility on structural priming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 538-544.	0.7	54
42	Disfluencies and human language comprehension. <i>Trends in Cognitive Sciences</i> , 2004, 8, 231-237.	4.0	52
43	Language processing in the visual world: Effects of preview, visual complexity, and prediction. <i>Journal of Memory and Language</i> , 2013, 69, 165-182.	1.1	52
44	Disfluencies, language comprehension, and Tree Adjoining Grammars. <i>Cognitive Science</i> , 2004, 28, 721-749.	0.8	46
45	Effects of word predictability and preview lexicality on eye movements during reading: A comparison between young and older adults.. <i>Psychology and Aging</i> , 2017, 32, 232-242.	1.4	46
46	Meaning Guides Attention during Real-World Scene Description. <i>Scientific Reports</i> , 2018, 8, 13504.	1.6	45
47	Prosody and performance in language production. <i>Language and Cognitive Processes</i> , 2007, 22, 1151-1177.	2.3	44
48	The role of selection in the comprehension of focus alternatives. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 217-235.	0.7	42
49	Executive Function and Intelligence in the Resolution of Temporary Syntactic Ambiguity: An Individual Differences Investigation. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1263-1281.	0.6	41
50	Lexical Predictability During Natural Reading: Effects of Surprisal and Entropy Reduction. <i>Cognitive Science</i> , 2018, 42, 1166-1183.	0.8	41
51	Reading processes during syntactic analysis and reanalysis.. <i>Canadian Journal of Experimental Psychology</i> , 1993, 47, 247-275.	0.7	38
52	Parsing of Garden-path Sentences with Reciprocal Verbs. <i>Language and Cognitive Processes</i> , 1997, 12, 273-306.	2.3	38
53	Age preservation of the syntactic processor in production. <i>Journal of Psycholinguistic Research</i> , 2003, 32, 541-566.	0.7	34
54	Children's metalinguistic knowledge of syntactic constituents: Effects of age and schooling.. <i>Developmental Psychology</i> , 1994, 30, 663-678.	1.2	32

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55	The Problem of Comprehension in Psycholinguistics. <i>Discourse Processes</i> , 2019, 56, 485-495.	1.1	32
56	Syntax and Production. , 2006, , 61-91.		31
57	Conceptual plural information is used to guide early parsing decisions: Evidence from garden-path sentences with reciprocal verbs. <i>Journal of Memory and Language</i> , 2009, 60, 464-486.	1.1	29
58	Targeting regressions: Do readers pay attention to the left?. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 1108-1113.	1.4	28
59	Individual differences in the perceptual span during reading: Evidence from the moving window technique. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2463-2475.	0.7	27
60	Electrophysiological evidence for preserved primacy of lexical prediction in aging. <i>Neuropsychologia</i> , 2018, 117, 135-147.	0.7	27
61	Priming Sentence Production in Adolescents and Adults with Attention-Deficit/Hyper-Activity Disorder. <i>Journal of Abnormal Child Psychology</i> , 2009, 37, 995-1006.	3.5	25
62	Language production strategies and disfluencies in multi-clause network descriptions: A study of adult attention-deficit/hyperactivity disorder.. <i>Neuropsychology</i> , 2011, 25, 442-453.	1.0	24
63	The Application of Signal Detection Theory to Acceptability Judgments. <i>Frontiers in Psychology</i> , 2020, 11, 73.	1.1	24
64	Electrophysiological evidence for an independent effect of memory retrieval on referential processing. <i>Journal of Memory and Language</i> , 2018, 102, 68-82.	1.1	23
65	The effect of noun phrase length on the form of referring expressions. <i>Memory and Cognition</i> , 2014, 42, 993-1009.	0.9	22
66	Good-enough language production. <i>Trends in Cognitive Sciences</i> , 2022, 26, 300-311.	4.0	22
67	Predicting syntactic structure. <i>Brain Research</i> , 2021, 1770, 147632.	1.1	20
68	Prediction in the processing of repair disfluencies: Evidence from the visual-world paradigm.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 1400-1416.	0.7	20
69	The Temporal Prediction of Stress in Speech and Its Relation to Musical Beat Perception. <i>Frontiers in Psychology</i> , 2018, 9, 431.	1.1	17
70	Syntactic Reanalysis, Thematic Processing, and Sentence Comprehension. <i>Studies in Theoretical Psycholinguistics</i> , 1998, , 73-100.	0.3	17
71	Informativity renders a referent more accessible: Evidence from eyetracking. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 507-525.	1.4	15
72	Linearization strategies during language production. <i>Memory and Cognition</i> , 1998, 26, 88-96.	0.9	14

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73	Chapter 12 How is Verb Information Used During Syntactic Parsing?. <i>Advances in Psychology</i> , 1991, , 305-330.	0.1	13
74	Processing Coordination Ambiguity. <i>Language and Speech</i> , 2010, 53, 494-509.	0.6	13
75	Children's eye-movements during reading reflect the quality of lexical representations: An individual differences approach.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1675-1683.	0.7	13
76	Linearisation during language production: evidence from scene meaning and saliency maps. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 1129-1139.	0.7	13
77	Processing of <i>It</i> and <i>This</i> in Written Narrative Discourse. <i>Discourse Processes</i> , 2018, 55, 272-289.	1.1	12
78	Are language production problems apparent in adults who no longer meet diagnostic criteria for attention-deficit/hyperactivity disorder?. <i>Cognitive Neuropsychology</i> , 2012, 29, 275-299.	0.4	11
79	Deixis: <i>This</i> and <i>That</i> in Written Narrative Discourse. <i>Discourse Processes</i> , 2014, 51, 201-229.	1.1	10
80	When scenes speak louder than words: Verbal encoding does not mediate the relationship between scene meaning and visual attention. <i>Memory and Cognition</i> , 2020, 48, 1181-1195.	0.9	10
81	What causes lingering misinterpretations of garden-path sentences: Incorrect syntactic representations or fallible memory processes?. <i>Journal of Memory and Language</i> , 2021, 121, 104288.	1.1	10
82	The processing of filled pause disfluencies in the visual world. , 2007, , 487-502.		10
83	Prediction in the processing of repair disfluencies. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 73-79.	0.7	9
84	I see what you meant to say: Anticipating speech errors during online sentence processing.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1849-1858.	1.5	8
85	Do speakers articulate over-described modifiers differently from modifiers that are required by context? Implications for models of reference production. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 975-985.	0.7	7
86	Prosody, Performance, and Cognitive Skill: Evidence from Individual Differences. <i>Studies in Theoretical Psycholinguistics</i> , 2015, , 119-132.	0.3	7
87	Phonological versus semantic prediction in focus and repair constructions: No evidence for differential predictions. <i>Cognitive Psychology</i> , 2019, 112, 25-47.	0.9	6
88	"A cruel king" is not the same as "a king who is cruel": Modifier position affects how words are encoded and retrieved from memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 2010-2035.	0.7	6
89	Cortical Tracking of Speech: Toward Collaboration between the Fields of Signal and Sentence Processing. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 574-593.	1.1	5
90	Disfluencies, language comprehension, and Tree Adjoining Grammars. <i>Cognitive Science</i> , 2004, 28, 721-749.	0.8	5

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91	Processing of self-repairs in stuttered and non-stuttered speech. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 93-105.	0.7	4
92	When more is more: redundant modifiers can facilitate visual search. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 10.	1.1	4
93	One Step at a Time: Representational Overlap Between Active Voice, Be-passive, and Get-passive Forms in English. <i>Journal of Cognition</i> , 2018, 1, 35.	1.0	4
94	Replication of Cutler, A., & Fodor, J. A. (1979). Semantic focus and sentence comprehension. <i>Cognition</i> , 7(1), 49-59. <i>Journal of Memory and Language</i> , 2022, 126, 104339.	1.1	4
95	Sentence Processing. , 2016, , 265-274.		3
96	Special Issue in honour of Keith Rayner (1943-2015). <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1-2.	0.6	3
97	Look at what I can do: Object affordances guide visual attention while speakers describe potential actions. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 1583-1610.	0.7	3
98	Prosody and word production. <i>Behavioral and Brain Sciences</i> , 1999, 22, 43-44.	0.4	2
99	Distinguishing interpretive and post-interpretive processes. <i>Behavioral and Brain Sciences</i> , 1999, 22, 98-99.	0.4	2
100	Breaking out of old reading habits. <i>Trends in Cognitive Sciences</i> , 2002, 6, 52-53.	4.0	2
101	Is Now-or-Never language processing good enough?. <i>Behavioral and Brain Sciences</i> , 2016, 39, e72.	0.4	2
102	Production-comprehension asymmetries. <i>Behavioral and Brain Sciences</i> , 2004, 27, 196.	0.4	1
103	The PDC framework applied to prosody and disfluency. <i>Frontiers in Psychology</i> , 2013, 4, 232.	1.1	1
104	Backward-looking sentence processing in typically disfluent versus stuttered speech: ERP evidence. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 561-579.	0.7	1
105	Misspoken words affect the perception and retrieval of intended words. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 135-151.	0.7	1
106	What is lost when we all sound the same Memory Speaks <i>Julie Sedivy</i> Belknap Press, 2021. 368 pp.. <i>Science</i> , 2021, 374, 1060-1060.	6.0	0
107	â€œHe May Certainly Have Forgottenâ€ Processing of Nested Epistemic Expressions. <i>Discourse Processes</i> , 2022, 59, 591-618.	1.1	0