T Florian Jaeger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2949668/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Categorical data analysis: Away from ANOVAs (transformation or not) and towards logit mixed models. Journal of Memory and Language, 2008, 59, 434-446.	2.1	2,583
2	What do we mean by prediction in language comprehension?. Language, Cognition and Neuroscience, 2016, 31, 32-59.	1.2	665
3	Redundancy and reduction: Speakers manage syntactic information density. Cognitive Psychology, 2010, 61, 23-62.	2.2	529
4	Robust speech perception: Recognize the familiar, generalize to the similar, and adapt to the novel Psychological Review, 2015, 122, 148-203.	3.8	429
5	Alignment as a consequence of expectation adaptation: Syntactic priming is affected by the prime's prediction error given both prior and recent experience. Cognition, 2013, 127, 57-83.	2.2	375
6	Rapid Expectation Adaptation during Syntactic Comprehension. PLoS ONE, 2013, 8, e77661.	2.5	267
7	Language learners restructure their input to facilitate efficient communication. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17897-17902.	7.1	178
8	Evidence for Implicit Learning in Syntactic Comprehension. Cognitive Science, 2013, 37, 578-591.	1.7	132
9	The source ambiguity problem: Distinguishing the effects of grammar and processing on acceptability judgments. Language and Cognitive Processes, 2013, 28, 48-87.	2.2	125
10	When Semantics Meets Phonetics: Acoustical Studies of Second-Occurrence Focus. Language, 2007, 83, 245-276.	0.6	98
11	On language â€~utility': processing complexity and communicative efficiency. Wiley Interdisciplinary Reviews: Cognitive Science, 2011, 2, 323-335.	2.8	91
12	The Crossâ€linguistic Study of Sentence Production. Language and Linguistics Compass, 2009, 3, 866-887.	2.3	82
13	Communicative efficiency in language production: Optional case-marking in Japanese. Journal of Memory and Language, 2015, 83, 152-178.	2.1	79
14	Dynamically adapted context-specific hyper-articulation: Feedback from interlocutors affects speakers' subsequent pronunciations. Journal of Memory and Language, 2016, 89, 68-86.	2.1	75
15	Uncertainty and Expectation in Sentence Processing: Evidence From Subcategorization Distributions. Cognitive Science, 2016, 40, 1382-1411.	1.7	74
16	The role of verb repetition in cumulative structural priming in comprehension Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1362-1376.	0.9	73
17	Mixed effect models for genetic and areal dependencies in linguistic typology. Linguistic Typology, 2011, 15, .	1.2	70
18	Readers generalize adaptation to newly-encountered dialectal structures to other unfamiliar structures. Journal of Memory and Language, 2016, 91, 28-58.	2.1	70

T FLORIAN JAEGER

#	Article	IF	CITATIONS
19	Learning to Represent a Multi-Context Environment: More than Detecting Changes. Frontiers in Psychology, 2012, 3, 228.	2.1	69
20	Socially-mediated syntactic alignment. Language Variation and Change, 2014, 26, 387-420.	0.8	68
21	Talker-specificity and adaptation in quantifier interpretation. Journal of Memory and Language, 2016, 87, 128-143.	2.1	68
22	Lexical variation in relativizer frequency. , 2011, , .		60
23	Learning Additional Languages as Hierarchical Probabilistic Inference: Insights From First Language Processing. Language Learning, 2016, 66, 900-944.	2.7	56
24	Cross-linguistic psycholinguistics and its critical role in theory development: early beginnings and recent advances. Language, Cognition and Neuroscience, 2015, 30, 1009-1032.	1.2	49
25	Balancing Effort and Information Transmission During Language Acquisition: Evidence From Word Order and Case Marking. Cognitive Science, 2017, 41, 416-446.	1.7	47
26	The role of predictability in shaping phonological patterns. Linguistics Vanguard: Multimodal Online Journal, 2018, 4, .	2.0	46
27	Syntactic constraints and production preferences for optional plural marking in Yucatec Maya. , 2014, , 181-208.		39
28	Inferring causes during speech perception. Cognition, 2018, 174, 55-70.	2.2	38
29	What the Heck Is Salience? How Predictive Language Processing Contributes to Sociolinguistic Perception. Frontiers in Psychology, 2016, 7, 1115.	2.1	36
30	The (in)dependence of articulation and lexical planning during isolated word production. Language, Cognition and Neuroscience, 2016, 31, 404-424.	1.2	36
31	Rapid adaptation to foreign-accented speech and its transfer to an unfamiliar talker. Journal of the Acoustical Society of America, 2018, 143, 2013-2031.	1.1	36
32	Production preferences cannot be understood without reference to communication. Frontiers in Psychology, 2013, 4, 230.	2.1	31
33	Dynamic hyperarticulation of coda voicing contrasts. Journal of the Acoustical Society of America, 2016, 139, EL31-EL37.	1.1	26
34	Sociolinguistic Perception as Inference Under Uncertainty. Topics in Cognitive Science, 2018, 10, 818-834.	1.9	26
35	The interdependence of frequency, predictability, and informativity in the segmental domain. Linguistics Vanguard: Multimodal Online Journal, 2018, 4, .	2.0	26
36	Seeking predictions from a predictive framework. Behavioral and Brain Sciences, 2013, 36, 359-360.	0.7	23

T Florian Jaeger

#	Article	IF	CITATIONS
37	Re-examining selective adaptation: Fatiguing feature detectors, or distributional learning?. Psychonomic Bulletin and Review, 2016, 23, 678-691.	2.8	23
38	Big data suggest strong constraints of linguistic similarity on adult language learning. Cognition, 2020, 194, 104056.	2.2	23
39	Incremental Phonological Encoding during Unscripted Sentence Production. Frontiers in Psychology, 2012, 3, 481.	2.1	21
40	Cue Effectiveness in Communicatively Efficient Discourse Production. Cognitive Science, 2012, 36, 1312-1336.	1.7	20
41	Thinking Is Modulated by Recent Linguistic Experience: Second Language Priming Affects Perceived Event Similarity. Language Learning, 2016, 66, 636-665.	2.7	20
42	Incremental implicit learning of bundles of statistical patterns. Cognition, 2016, 157, 156-173.	2.2	19
43	Greenbergian universals, diachrony, and statistical analyses. Linguistic Typology, 2011, 15, .	1.2	17
44	Phonological overlap affects lexical selection during sentence production Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1439-1449.	0.9	16
45	Changing expectations mediate adaptation in L2 production. Bilingualism, 2020, 23, 602-617.	1.3	16
46	Maintaining information about speech input during accent adaptation. PLoS ONE, 2018, 13, e0199358.	2.5	15
47	Satellite- vs. Verb-Framing Underpredicts Nonverbal Motion Categorization: Insights from a Large Language Sample and Simulations. Cognitive Semantics, 2017, 3, 36-61.	0.3	14
48	Complementing quantitative typology with behavioral approaches: Evidence for typological universals. Linguistic Typology, 2011, 15, .	1.2	13
49	Human Information Processing Shapes Language Change. Psychological Science, 2018, 29, 72-82.	3.3	13
50	"Well, that's <i>one</i> way†Interactivity in parsing and production. Behavioral and Brain Sciences, 2013, 36, 359-359.	0.7	12
51	Predicting head-marking variability in Yucatec Maya relative clause production. Language and Cognition, 2016, 8, 167-205.	0.6	12
52	Dynamic re-weighting of acoustic and contextual cues in spoken word recognition. Journal of the Acoustical Society of America, 2019, 146, EL135-EL140.	1.1	12
53	Production efficiency can cause grammatical change: Learners deviate from the input to better balance efficiency against robust message transmission. Cognition, 2020, 196, 104115.	2.2	11
54	Expectation adaptation during natural reading. Language, Cognition and Neuroscience, 2020, 35, 1394-1422.	1.2	11

T FLORIAN JAEGER

#	Article	IF	CITATIONS
55	Cross-talker generalization in the perception of nonnative speech: A large-scale replication Journal of Experimental Psychology: General, 2021, 150, e22-e56.	2.1	11
56	Nasal place assimilation trades off inferrability of both target and trigger words. Laboratory Phonology, 2018, 9, .	0.6	11
57	Now or … later: Perceptual data are <i>not</i> immediately forgotten during language processing. Behavioral and Brain Sciences, 2016, 39, e67.	0.7	10
58	Review of Baayen (2008): Analyzing linguistic data: a practical introduction to statistics using R Functions of Language, 2010, 17, 134-143.	0.7	9
59	Introduction to the Special Issue: Parsimony and Redundancy in Models of Language. Language and Speech, 2013, 56, 257-264.	1.1	9
60	(Early) context effects on event-related potentials over natural inputs. Language, Cognition and Neuroscience, 2020, 35, 658-679.	1.2	9
61	Comparing non-native and native speech: Are L2 productions more variable?. Journal of the Acoustical Society of America, 2020, 147, 3322-3347.	1.1	9
62	Comment on "Phonemic Diversity Supports a Serial Founder Effect Model of Language Expansion from Africa― Science, 2012, 335, 1042-1042.	12.6	8
63	Processing as a Source of Accessibility Effects on Variation. Proceedings of the Annual Meeting of the Berkeley Linguistics Society, 2014, 31, .	0.0	8
64	Biases in Predicting the Human Language Model. , 2014, , .		7
65	Talker-specific pronunciation or speech error? Discounting (or not) atypical pronunciations during speech perception Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 1562-1588.	0.9	6
66	Phonological Optimization and Syntactic Variation: The Case of Optional That. Proceedings of the Annual Meeting of the Berkeley Linguistics Society, 2006, 32, 175.	0.0	6
67	Using Rational Models to Interpret the Results of Experiments on Accent Adaptation. Frontiers in Psychology, 2021, 12, 676271.	2.1	3
68	Grounding sound change in ideal observer models of perception. , 2017, , .		2
69	A Rational Model of Incremental Argument Interpretation: The Comprehension of Swedish Transitive Clauses. Frontiers in Psychology, 2021, 12, 674202.	2.1	2

70 Topics First! In- and outside of Bulgarian wh-interrogatives. , 0, , .