R Harald Baayen

List of Publications by Year
in descending order

196 papers	14,129 citations	19608 61 h-index	25716 108 g-index
227 all docs	227 docs citations	227 times ranked	5329 citing authors

#	Article	IF	Citations
1	Balancing Type I error and power in linear mixed models. Journal of Memory and Language, 2017, 94, 305-315.	1.1	1,076
2	Analyzing reaction times. International Journal of Psychological Research, 2010, 3, 12-28.	0.3	686
3	Singulars and Plurals in Dutch: Evidence for a Parallel Dual-Route Model. Journal of Memory and Language, 1997, 37, 94-117.	1.1	512
4	Models, forests, and trees of York English: Was/were variation as a case study for statistical practice. Language Variation and Change, 2012, 24, 135-178.	0.3	480
5	Word Frequency Distributions. Text, Speech and Language Technology, 2001, , .	0.2	476
6	An amorphous model for morphological processing in visual comprehension based on naive discriminative learning.. Psychological Review, 2011, 118, 438-481.	2.7	422
7	How Complex Simplex Words Can Be. Journal of Memory and Language, 1997, 37, 118-139.	1.1	359
8	Quantitative aspects of morphological productivity. Morphology, 1992, , 109-149.	0.3	271
9	How Variable May a Constant be? Measures of Lexical Richness in Perspective. Computers and the Humanities, 1998, 32, 323-352.	1.4	260
10	Productivity and English derivation: a corpus-based study. Linguistics, 1991, 29, 801-844.	0.5	255
11	The Myth of Cognitive Decline: Nonâ€Linear Dynamics of Lifelong Learning. Topics in Cognitive Science, 2014, 6, 5-42.	1.1	235
12	Shifting paradigms: gradient structure in morphology. Trends in Cognitive Sciences, 2005, 9, 342-348.	4.0	225
13	How cross-language similarity and task demands affect cognate recognition. Journal of Memory and Language, 2010, 62, 284-301.	1.1	225
14	Putting the bits together: an information theoretical perspective on morphological processing. Cognition, 2004, 94, 1-18.	1.1	217
15	The morphological family size effect and morphology. Language and Cognitive Processes, 2000, 15, 329-365.	2.3	210
16	Morphological influences on the recognition of monosyllabic monomorphemic words. Journal of Memory and Language, 2006, 55, 290-313.	1.1	207
17	Lexical frequency and acoustic reduction in spoken Dutch. Journal of the Acoustical Society of America, 2005, 118, 2561-2569.	0.5	194
18	Chronicling the Times: Productive Lexical Innovations in an English Newspaper. Language, 1996, 72, 69.	0.3	180

#	Article	IF	Citations
19	Predicting the Unpredictable: Interpreting Neutralized Segments in Dutch. Language, 2003, 79, 5-38.	0.3	174
20	Reading polymorphemic Dutch compounds: Toward a multiple route model of lexical processing.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 876-895.	0.7	174
21	Parsing and productivity. Morphology, 2002, , 203-235.	0.3	170
22	41. Corpus linguistics in morphology: Morphological productivity. HandbÃ¼cher Zur Sprach- Und Kommunikationswissenschaft, 2009, , 899-919.	0.0	166
23	On frequency, transparency and productivity. Morphology, 1993, , 181-208.	0.3	151
24	Native language influences on word recognition in a second language: A megastudy.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 12-31.	0.7	148
25	Effects of Family Size for Complex Words. Journal of Memory and Language, 2000, 42, 390-405.	1.1	144
26	The Recognition of Reduced Word Forms. Brain and Language, 2002, 81, 162-173.	0.8	144
27	Morphological dynamics in compound processing. Language and Cognitive Processes, 2008, 23, 1089-1132.	2.3	135
28	The cave of shadows: Addressing the human factor with generalized additive mixed models. Journal of Memory and Language, 2017, 94, 206-234.	1.1	135
29	Strategies for addressing collinearity in multivariate linguistic data. Journal of Phonetics, 2018, 71, 249-267.	0.6	124
30	Articulatory Planning Is Continuous and Sensitive to Informational Redundancy. Phonetica, 2005, 62, 146-159.	0.3	122
31	Frequency in lexical processing. Aphasiology, 2016, 30, 1174-1220.	1.4	122
32	The balance of storage and computation in morphological processing: The role of word formation type, affixal homonymy, and productivity.. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 489-511.	0.7	116
33	The Discriminative Lexicon: A Unified Computational Model for the Lexicon and Lexical Processing in Comprehension and Production Grounded Not in (De)Composition but in Linear Discriminative Learning. Complexity, 2019, 2019, 1-39.	0.9	116
34	Effects of semantic markedness in the processing of regular nominal singulars and plurals in Italian. Morphology, 1997, , 13-33.	0.3	108
35	Morphological productivity across speech and writing. English Language and Linguistics, 1999, 3, 209-228.	0.3	105
36	Processing trade-offs in the reading of Dutch derived words. Journal of Memory and Language, 2010, 62, 83-97.	1.1	99

#	Article	IF	Citations
37	Quantitative Social Dialectology: Explaining Linguistic Variation Geographically and Socially. PLoS ONE, 2011, 6, e23613.	1.1	99
38	The Processing and Representation of Dutch and English Compounds: Peripheral Morphological and Central Orthographic Effects. Brain and Language, 2002, 81, 555-567.	0.8	98
39	Analogy in morphology: modeling the choice of linking morphemes in Dutch. Linguistics, 2001, 39, .	0.5	95
40	Analyzing the Time Course of Pupillometric Data. Trends in Hearing, 2019, 23, 233121651983248.	0.7	95
41	Semantic Density and Past-Tense Formation in Three Germanic Languages. Language, 2005, 81, 666-698.	0.3	94
42	Neighborhood Density and Frequency Across Languages and Modalities. Journal of Memory and Language, 1993, 32, 781-804.	1.1	91
43	New Machine Learning Methods Demonstrate the Existence of a Human Stylome. Journal of Quantitative Linguistics, 2005, 12, 65-77.	0.7	91
44	Sidestepping the Combinatorial Explosion: An Explanation ofn-gram Frequency Effects Based on Naive Discriminative Learning. Language and Speech, 2013, 56, 329-347.	0.6	87
45	War and Peace: Morphemes and Full Forms in a Noninteractive Activation Parallel Dual-Route Model. Brain and Language, 1999, 68, 27-32.	0.8	84
46	A comparison of lexeme and speech syllables in Dutch. Journal of Quantitative Linguistics, 1996, 3, 8-28.	0.7	83
47	Morphological Family Size in a Morphologically Rich Language: The Case of Finnish Compared With Dutch and Hebrew.. Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 1271-1278.	0.7	83
48	Discrimination in lexical decision. PLoS ONE, 2017, 12, e0171935.	1.1	82
49	Suffix Ordering and Morphological Processing. Language, 2009, 85, 109-152.	0.3	80
50	Effects of primary and secondary morphological family size in monolingual and bilingual word processing. Journal of Memory and Language, 2014, 72, 59-84.	1.1	76
51	The morphological complexity of simplex nouns. Linguistics, 1997, 35, .	0.5	74
52	Prosodic cues for morphological complexity: The case of Dutch plural nouns. Memory and Cognition, 2005, 33, 430-446.	0.9	74
53	Prefix Stripping Re-Revisited. Journal of Memory and Language, 1994, 33, 357-375.	1.1	73
54	Affixal Homonymy triggers full-form storage, even with inflected words, even in a morphologically rich language. Cognition, 2000, 74, B13-B25.	1.1	73

#	Article	IF	Citations
55	The Subjects as a Simple Random Effect Fallacy: Subject Variability and Morphological Family Effects in the Mental Lexicon. Brain and Language, 2002, 81, 55-65.	0.8	73
56	Morphology by itself in planning the production of spoken words. Psychonomic Bulletin and Review, 2002, 9, 132-138.	1.4	72
57	Making choices in Russian: pros and cons of statistical methods for rival forms. Russian Linguistics, 2013, 37, 253-291.	0.4	72
58	Comprehension without segmentation: a proof of concept with naive discriminative learning. Language, Cognition and Neuroscience, 2016, 31, 106-128.	0.7	71
59	Derivational productivity and text typology*. Journal of Quantitative Linguistics, 1994, 1, 16-34.	0.7	70
60	The Mismeasurement of Mind: Life-Span Changes in Paired-Associate-Learning Scores Reflect the â€œCostâ€• of Learning, Not Cognitive Decline. Psychological Science, 2017, 28, 1171-1179.	1.8	69
61	Productivity in language production. Language and Cognitive Processes, 1994, 9, 447-469.	2.3	68
62	Changing places: A cross-language perspective on frequency and family size in Dutch and Hebrew. Journal of Memory and Language, 2005, 53, 496-512.	1.1	68
63	Frequency effects in compound production. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 17876-17881.	3.3	64
64	Prosodic cues for morphological complexity in Dutch and English. Language and Cognitive Processes, 2005, 20, 43-73.	2.3	64
65	Morphological predictability and acoustic duration of interfixes in Dutch compounds. Journal of the Acoustical Society of America, 2007, 121, 2261-2271.	0.5	64
66	Probability and surprisal in auditory comprehension of morphologically complex words. Cognition, 2012, 125, 80-106.	1.1	63
67	Morphological effects in auditory word recognition: Evidence from Danish. Language and Cognitive Processes, 2008, 23, 1159-1190.	2.3	59
68	Processing reduced word forms: The suffix restoration effect. Brain and Language, 2004, 90, 117-127.	0.8	58
69	Words from spontaneous conversational speech can be recognized with human-like accuracy by an error-driven learning algorithm that discriminates between meanings straight from smart acoustic features, bypassing the phoneme as recognition unit. PLoS ONE, 2017, 12, e0174623.	1.1	58
70	A Semantic Principle of Auxiliary Selection in Dutch. Natural Language and Linguistic Theory, 1997, 15, 789-845.	0.6	57
71	Phonetic effects of morphology and context: Modeling the duration of word-final S in English with naÃ¯ve discriminative learning. Journal of Linguistics, 2021, 57, 123-161.	0.5	57
72	Towards cognitively plausible data science in language research. Cognitive Linguistics, 2016, 27, 507-526.	0.4	56

#	Article	IF	Citations
73	Analogical effects on linking elements in German compound words. Language and Cognitive Processes, 2007, 22, 25-57.	2.3	54
74	Lexical frequency and voice assimilation. Journal of the Acoustical Society of America, 2006, 120, 1040-1051.	0.5	53
75	Regular morphologically complex neologisms leave detectable traces in the mental lexicon. Mental Lexicon, 2007, 2, 1-23.	0.2	50
76	Autocorrelated Errors in Experimental Data in the Language Sciences: Some Solutions Offered by Generalized Additive Mixed Models. Quantitative Methods in the Humanities and Social Sciences, 2018, , 49-69.	0.2	49
77	Lexical differences between Tuscan dialects and standard Italian: Accounting for geographic and sociodemographic variation using generalized additive mixed modeling. Language, 2014, 90, 669-692.	0.3	48
78	Chinese lexical database (CLD). Behavior Research Methods, 2018, 50, 2606-2629.	2.3	48
79	Paradigmatic effects in auditory word recognition: The case of alternating voice in Dutch. Language and Cognitive Processes, 2007, 22, 1-24.	2.3	47
80	Inflectional morphology with linear mappings. Mental Lexicon, 2018, 13, 230-268.	0.2	47
81	Production of Estonian case-inflected nouns shows whole-word frequency and paradigmatic effects. Morphology, 2018, 28, 71-97.	0.8	46
82	Linking Elements in Dutch Nounâ€“Noun Compounds: Constituent Families as Analogical Predictors for Response Latencies. Brain and Language, 2002, 81, 708-722.	0.8	45
83	Probability in the Grammar of German and Dutch: Interfixation in Triconstituent Compounds. Language and Speech, 2004, 47, 83-106.	0.6	45
84	A roommate in cream: Morphological family size effects on interlingual homograph recognition. Language and Cognitive Processes, 2005, 20, 7-41.	2.3	44
85	Danger and usefulness are detected early in auditory lexical processing: Evidence from electroencephalography. Brain and Language, 2012, 122, 81-91.	0.8	44
86	Learning is not decline. Mental Lexicon, 2013, 8, 450-481.	0.2	44
87	The temporal dynamics of perceptual uncertainty: eye movement evidence from Cantonese segment and tone perception. Journal of Memory and Language, 2016, 90, 103-125.	1.1	42
88	Whole-word frequency and inflectional paradigm size facilitate Estonian case-inflected noun processing. Cognition, 2018, 175, 20-25.	1.1	40
89	Statistical models for word frequency distributions: A linguistic evaluation. Computers and the Humanities, 1992, 26, 347-363.	1.4	39
90	Analogical effects in regular past tense production in Dutch. Linguistics, 2004, 42, .	0.5	39

#	Article	IF	Citations
91	Practice makes perfect: the consequences of lexical proficiency for articulation. Linguistics Vanguard: Multimodal Online Journal, 2018, 4, .	1.7	39
92	Border Effects Among Catalan Dialects. Quantitative Methods in the Humanities and Social Sciences, 2018, , 71-97.	0.2	39
93	Frequency effects in regular inflectional morphology: Revisiting Dutch plurals. , 2003, , 355-390.		38
94	Dutch Inflection: The Rules that Prove the Exception. Studies in Theoretical Psycholinguistics, 2002, , 61-92.	0.3	37
95	Investigating dialectal differences using articulography. Journal of Phonetics, 2016, 59, 122-143.	0.6	35
96	Statistical Language Learning. Language, 1997, 73, 588.	0.3	34
97	Predicting new words from newer words: Lexical borrowings in French. Linguistics, 2010, 48, .	0.5	34
98	Reading English with Japanese in mind: Effects of frequency, phonology, and meaning in different-script bilinguals. Bilingualism, 2014, 17, 445-463.	1.0	34
99	Vietnamese compounds show an anti-frequency effect in visual lexical decision. Language, Cognition and Neuroscience, 2015, 30, 1077-1095.	0.7	31
100	Producing inflected verbs. Mental Lexicon, 2010, 5, 22-46.	0.2	30
101	Type-specific dendritic integration in mouse retinal ganglion cells. Nature Communications, 2020, 11, 2101.	5.8	30
102	Extracting the Lowest-Frequency Words: Pitfalls and Possibilities. Computational Linguistics, 2000, 26, 301-317.	2.5	28
103	A learning perspective on individual differences in skilled reading: Exploring and exploiting orthographic and semantic discrimination cues.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1730-1751.	0.7	28
104	Lexical Statistics and Lexical Processing: Semantic Density, Information Complexity, Sex, and Irregularity in Dutch. Studies in Generative Grammar, 2005, , 529-556.	0.1	27
105	Emergent data analysis in phonetic sciences: Towards pluralism and reproducibility. Journal of Phonetics, 2019, 73, 1-7.	0.6	26
106	The processing of pseudoword form and meaning in production and comprehension: A computational modeling approach using linear discriminative learning. Behavior Research Methods, 2021, 53, 945-976.	2.3	26
107	Semantic Influence on Linkers in Dutch Noun-Noun Compounds. Folia Linguistica, 2002, 36, .	0.1	25
108	Frequency effects in the production of Dutch deverbal adjectives and inflected verbs. Language and Cognitive Processes, 2011, 26, 683-715.	2.3	25

#	Article	IF	Citations
109	Representational deficit or processing effect? An electrophysiological study of noun-noun compound processing by very advanced L2 speakers of English. Frontiers in Psychology, 2015, 6, 77.	1.1	25
110	Variation in Dutch: From written MOGELIJK to spoken MOK. Corpus Linguistics and Linguistic Theory, 2005, 1, .	0.4	24
111	Corpus linguistics and naive discriminative learning. Revista Brasileira De Linguistica Aplicada, 2011, 11, 295-328.	0.0	24
112	Distinct ERP signatures of word frequency, phrase frequency, and prototypicality in speech production.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 128-149.	0.7	24
113	Dynamics of the auditory comprehension of prefixed words. Mental Lexicon, 2006, 1, 125-146.	0.2	23
114	The Nature of Anterior Negativities Caused by Misapplications of Morphological Rules. Journal of Cognitive Neuroscience, 2006, 18, 1616-1630.	1.1	23
115	Semantic relations and compound transparency: A regression study in CARIN theory. Psihologija, 2013, 46, 455-478.	0.2	23
116	Productivity in context: a case study of a Dutch suffix. Linguistics, 1997, 35, .	0.5	22
117	The Time-Course of Lexical Activation in Japanese Morphographic Word Recognition: Evidence for a Character-Driven Processing Model. Quarterly Journal of Experimental Psychology, 2014, 67, 79-113.	0.6	21
118	Twenty-eight years of vowels: Tracking phonetic variation through young to middle age adulthood. Journal of Phonetics, 2019, 74, 42-54.	0.6	21
119	The hyphen as a segmentation cue in triconstituent compound processing: Itâ€™s getting better all the time. Scandinavian Journal of Psychology, 2011, 52, 530-544.	0.8	20
120	Nominalizations in a calculus of lexical semantic representations. Morphology, 1999, , 175-197.	0.3	20
121	Towards a psycholinguistic computational model for morphological parsing. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2000, 358, 1281-1293.	1.6	19
122	Production, comprehension, and synthesis: a communicative perspective on language. Frontiers in Psychology, 2013, 4, 233.	1.1	19
123	Verbal prefixes in Dutch: a study in lexical conceptual structure. Morphology, 1993, , 51-78.	0.3	19
124	Units of Analysis in Reading Dutch Bisyllabic Pseudowords. Scientific Studies of Reading, 2003, 7, 255-271.	1.3	18
125	Prominence in Triconstituent Compounds: Pitch Contours and Linguistic Theory. Language and Speech, 2013, 56, 529-554.	0.6	18
126	Idiom Variation: Experimental Data and a Blueprint of a Computational Model. Topics in Cognitive Science, 2017, 9, 653-669.	1.1	18

#	Article	IF	Citations
127	Distributional learning is error-driven: the role of surprise in the acquisition of phonetic categories. Linguistics Vanguard: Multimodal Online Journal, 2018, 4, .	1.7	18
128	Learnability of graphotactic rules in visual word identification. Learning and Instruction, 2006, 16, 538-548.	1.9	17
129	Capturing correlational structure in Russian paradigms: A case study in logistic mixed-effects modeling. Corpus Linguistics and Linguistic Theory, 2010, 6, .	0.4	17
130	Are baboons learning "orthographic" representations? Probably not. PLoS ONE, 2017, 12, e0183876.	1.1	17
131	Lexical frequency co-determines the speed-curvature relation in articulation. Journal of Phonetics, 2018, 68, 103-116.	0.6	17
132	Modeling Morphological Priming in German With Naive Discriminative Learning. Frontiers in Communication, 2020, 5, .	0.6	17
133	Acquiring Unaccusativity: A Cross-Linguistic look. , 2004, , 332-354.		17
134	Frequency distributions of uniphones, diphones, and triphones in spontaneous speech. Journal of the Acoustical Society of America, 2008, 124, 3897-3908.	0.5	16
135	Rules and rote: Beyond the linguistic either-or fallacy. Behavioral and Brain Sciences, 1999, 22, 1038-1039.	0.4	15
136	A Cognitively Grounded Measure of Pronunciation Distance. PLoS ONE, 2014, 9, e75734.	1.1	15
137	Parsing and Semantic Opacity. Neuropsychology and Cognition, 2003, , 159-189.	0.6	14
138	Effects of morphological Family Size for young readers. British Journal of Developmental Psychology, 2012, 30, 432-445.	0.9	13
139	Morphological resonance in the mental lexicon. , 0, , .		13
140	The subjective frequency of word n-grams. Psihologija, 2013, 46, 497-537.	0.2	13
141	A stochastic process for word frequency distributions. , 1991, , .		12
142	Complex words in complex words. Linguistics, 1999, 37, .	0.5	12
143	Do type and token effects reflect different mechanisms? Connectionist modeling of Dutch past-tense formation and final devoicing. Brain and Language, 2004, 90, 287-298.	0.8	12
144	Early Vocabulary in Relation to Gender, Bilingualism, Type, and Duration of Childcare. Advances in Cognitive Psychology, 2016, 12, 130-144.	0.2	12

#	Article	IF	Citations
145	Estonian Case Inflection Made Simple. , 2020, , 119-141.		12
146	Cross-language activation of morphological relatives in cognates: the role of orthographic overlap and task-related processing. Frontiers in Human Neuroscience, 2015, 9, 16.	1.0	11
147	5. Abstraction, storage and naive discriminative learning. , 2015, , 100-120.		11
148	N-gram probability effects in a cloze task. Mental Lexicon, 2014, 9, 437-472.	0.2	11
149	Wide Learning for Auditory Comprehension. , 0, , .		11
150	Bilingual and Multilingual Mental Lexicon: A Modeling Study With Linear Discriminative Learning. Language Learning, 2021, 71, 219-292.	1.4	10
151	Paradigmatic enhancement of stem vowels in regular English inflected verb forms. Morphology, 2021, 31, 171-199.	0.8	10
152	Multivariate statistics. , 0, , 337-372.		10
153	Generalized Additive Mixed Models. , 2020, , 563-591.		10
154	Learning Zero-Shot Multifaceted Visually Grounded Word Embeddings via Multi-Task Training. , 2021, , .		10
155	Predicting ADHD Risk from Touch Interaction Data. , 2018, , .		9
156	Language comprehension as a multiâ€label classification problem. Statistica Neerlandica, 2018, 72, 339-353.	0.9	9
157	Psycho-computational modelling of the mental lexicon. , 2020, , 23-82.		9
158	Semantic radicals in Japanese two-character word recognition. Language and Cognitive Processes, 2012, 27, 142-158.	2.3	8
159	9. Morphological development. , 2018, , 181-202.		7
160	The Indonesian prefixes PE- and PEN-: A study in productivity and allomorphy. Morphology, 2019, 29, 385-407.	0.8	7
161	LDL-AURIS: a computational model, grounded in error-driven learning, for the comprehension of single spoken words. Language, Cognition and Neuroscience, 2023, 38, 509-536.	0.7	7
162	On the semantics of nonwords and their lexical category.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 621-637.	0.7	7

#	Article	IF	Citations
163	What does constituent priming mean in the investigation of compound processing?. Mental Lexicon, 2018, 13, 269-284.	0.2	7
164	Modeling Morphology With Linear Discriminative Learning: Considerations and Design Choices. Frontiers in Psychology, 2021, 12, 720713.	1.1	7
165	Title is missing!. Computers and the Humanities, 2001, 35, 237-253.	1.4	6
166	Sampleâ€size invariance of LNRE model parameters: Problems and opportunities. Journal of Quantitative Linguistics, 1998, 5, 145-154.	0.7	5
167	Fitting the development of periphrastic do in all sentence types. , 2007, , 679-688.		5
168	Nonlinearities in bilingual visual word recognition: An introduction to generalized additive modeling. Bilingualism, 2021, 24, 825-832.	1.0	5
169	Understanding Idiomatic Variation. , 2017, , .		5
170	Simulating phonological and semantic impairment of English tense inflection with linear discriminative learning. Mental Lexicon, 2020, 15, 385-421.	0.2	5
171	Orthographic constraints and frequency effects in complex word identification. Written Language and Literacy, 2004, 7, 49-59.	0.2	4
172	NDRA: A single route model of response times in the reading aloud task based on discriminative learning. PLoS ONE, 2019, 14, e0218802.	1.1	4
173	Exploring semantic differences between the Indonesian prefixes PE- and PEN- using a vector space model. Corpus Linguistics and Linguistic Theory, 2021, .	0.4	4
174	Analogy and Structure. Language, 1995, 71, 390.	0.3	3
175	Formal and semantic constraints on the interpretation of the suffix â€˜s in reading Dutch nominal compounds. Written Language and Literacy, 2006, 9, 247-264.	0.2	3
176	Hyphenation as a compounding technique in English. Language Sciences, 2021, 83, 101326.	0.5	3
177	Adjectiveâ€“noun compounds in Mandarin: a study on productivity. Corpus Linguistics and Linguistic Theory, 2022, 18, 543-572.	0.4	3
178	Morphological integration and the bilingual lexicon. Bilingual Processing and Acquisition, 0, , 197-216.	0.2	3
179	Electrophysiological correlates of noun-noun compound processing by non-native speakers of English. , 2014, , .		3
180	Constructing two vietnamese corpora and building a lexical database. Language Resources and Evaluation, 2019, 53, 465-498.	1.8	2

#	Article	IF	Citations
181	Chapter 5: Abstraction, storage and naive discriminative learning. , 2019, , 115-139.		2
182	Deconfounding the Effects of Competition and Attrition on Dialect across the Lifespan. , 2021, , 235-264.		2
183	A note on the function of Dutch linking elements. Morphology, 2002, , 237-252.	0.3	2
184	When word frequencies do not regress towards the mean. , 0, , .		2
185	Romance N Prep N constructions in visual word recognition. Mental Lexicon, 2021, 16, 98-132.	0.2	2
186	A quantitative survey of N Prep N constructions in Romance languages and prepositional variability. Quaderns De Filologia: Estudis Linguistics, 2018, 22, 129.	0.4	2
187	Variation Within Idiomatic Variation: Exploring the Differences Between Speakers and Idioms. East European Journal of Psycholinguistics, 2020, 7, .	0.0	2
188	A note on the modeling of the effects of experimental time in psycholinguistic experiments. Mental Lexicon, 0, , .	0.2	2
189	Experimental and Psycholinguistic Approaches. , 2014, , .		1
190	Markedness and productivity. , 1997, , 189-200.		1
191	2. The price of knowledge: A bilingual paired associate learning study. , 2019, , 149-176.		1
192	The myth of cognitive decline: why our minds improve as we age. New Scientist, 2014, 221, 28-29.	0.0	0
193	Affix ordering and productivity: a blend of phonotactics and prosody, frequency, and lexical strata. Morphology, 2002, , 181-182.	0.3	0
194	Learning is not decline. Contemporary Discourses of Hate and Radicalism Across Space and Genres, 2015, , 199-230.	0.0	0
195	Are You Listening? Teaching a Machine to Understand Speech. , 2019, , .		0
196	Learning Precise Spike Timings with Eligibility Traces. Lecture Notes in Computer Science, 2020, , 659-669.	1.0	0