

# Ingo Plag

## List of Publications by Year in descending order

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47  
papers

2,481  
citations

331670

21  
h-index

361022

35  
g-index

52  
all docs

52  
docs citations

52  
times ranked

489  
citing authors

#	ARTICLE	IF	CITATIONS
1	The semantics of conversion nouns and <i>ing</i> nominalizations: A quantitative and theoretical perspective. <i>Journal of Linguistics</i> , 2022, 58, 307-343.	0.6	4
2	How relative frequency and prosodic structure affect the acoustic duration of English derivatives. <i>Laboratory Phonology</i> , 2022, 13, .	0.6	1
3	How morphological structure affects phonetic realisation in English compound nouns. <i>Morphology</i> , 2021, 31, 87-120.	1.0	12
4	Phonetic effects of morphology and context: Modeling the duration of word-final S in English with naïve discriminative learning. <i>Journal of Linguistics</i> , 2021, 57, 123-161.	0.6	57
5	Morpho-Phonetic Effects in Speech Production: Modeling the Acoustic Duration of English Derived Words With Linear Discriminative Learning. <i>Frontiers in Psychology</i> , 2021, 12, 678712.	2.1	6
6	Durational Differences of Word-Final /s/ Emerge From the Lexicon: Modelling Morpho-Phonetic Effects in Pseudowords With Linear Discriminative Learning. <i>Frontiers in Psychology</i> , 2021, 12, 680889.	2.1	10
7	Paradigmatic Relations Interact During the Production of Complex Words: Evidence From Variable Plurals in Dutch. <i>Frontiers in Psychology</i> , 2021, 12, 720017.	2.1	4
8	The duration of word-final /s/ differs across morphological categories in English: evidence from pseudowords. <i>Phonetica</i> , 2021, 78, 571-616.	0.6	6
9	Phonetic reduction and paradigm uniformity effects in spontaneous speech. <i>Mental Lexicon</i> , 2021, 16, 165-198.	0.5	3
10	Phrasal compounds can have adjectival heads: evidence from English. <i>English Language and Linguistics</i> , 2020, 24, 75-95.	0.5	8
11	Derivational morphology: An integrative perspective on some fundamental questions. , 2020, , 295-335.		3
12	An S Is an â€™S, or Is It? Plural and Genitive Plural Are Not Homophonous. , 2020, , 260-292.		12
13	The phonetics of newly derived words: Testing the effect of morphological segmentability on affix duration. , 2018, , 93-116.		31
14	Disambiguation of newly derived nominalizations in context: A Distributional Semantics approach. <i>Word Structure</i> , 2018, 11, 277-312.	0.5	9
15	Gemination and degemination in English prefixation: Phonetic evidence for morphological organization. <i>Journal of Phonetics</i> , 2017, 62, 34-49.	1.2	47
16	Homophony and morphology: The acoustics of word-final S in English. <i>Journal of Linguistics</i> , 2017, 53, 181-216.	0.6	86
17	Morphological embedding and phonetic reduction: the case of triconstituent compounds. <i>Morphology</i> , 2016, 26, 201-227.	1.0	5
18	Predicting the Semantics of English Nominalizations: A Frame-Based Analysis of -ment Suffixation. <i>Studies in Morphology</i> , 2015, , 289-319.	2.6	17

#	ARTICLE	IF	CITATIONS
19	Word stress assignment in German, English and Dutch: Quantity-sensitivity and extrametricality revisited. <i>Journal of Comparative Germanic Linguistics</i> , 2014, 17, 59-96.	0.2	34
20	The role of prosodic structure in the formation of English blends. <i>English Language and Linguistics</i> , 2013, 17, 537-563.	0.5	38
21	Prominence in Triconstituent Compounds: Pitch Contours and Linguistic Theory. <i>Language and Speech</i> , 2013, 56, 529-554.	1.1	18
22	Informativity and analogy in English compound stress. <i>Word Structure</i> , 2013, 6, 129-155.	0.5	11
23	Informativeness is a determinant of compound stress in English. <i>Journal of Linguistics</i> , 2012, 48, 485-520.	0.6	43
24	Compound or phrase? Analogy in naming. <i>Lingua</i> , 2011, 121, 1539-1551.	1.0	31
25	Creolization and admixture. <i>Journal of Pidgin and Creole Languages</i> , 2011, 26, 89-110.	0.3	19
26	Acoustic correlates of primary and secondary stress in North American English. <i>Journal of Phonetics</i> , 2011, 39, 362-374.	1.2	53
27	Compound stress assignment by analogy: the constituent family bias. <i>Zeitschrift für Sprachwissenschaft</i> , 2010, 29, 243-282.	0.3	30
28	Suffix Ordering and Morphological Processing. <i>Language</i> , 2009, 85, 109-152.	0.6	80
29	Does branching direction determine prominence assignment? An empirical investigation of triconstituent compounds in English. <i>Corpus Linguistics and Linguistic Theory</i> , 2009, 5, .	0.9	24
30	Creoles as interlanguages. <i>Journal of Pidgin and Creole Languages</i> , 2009, 24, 339-362.	0.3	45
31	Creoles as interlanguages. <i>Journal of Pidgin and Creole Languages</i> , 2009, 24, 119-138.	0.3	29
32	Creoles, interlanguages, processing and transfer: A response to Sprouse. <i>Acquisition and Foreign Language Interaction</i> , 2009, , 165-170.	0.2	1
33	Creoles as interlanguages. <i>Journal of Pidgin and Creole Languages</i> , 2008, 23, 307-328.	0.3	66
34	Creoles as interlanguages. <i>Journal of Pidgin and Creole Languages</i> , 2008, 23, 114-135.	0.3	70
35	The Role of Semantics, Argument Structure, and Lexicalization in Compound Stress Assignment in English. <i>Language</i> , 2008, 84, 760-794.	0.6	67
36	Testing hypotheses about compound stress assignment in English: a corpus-based investigation. <i>Corpus Linguistics and Linguistic Theory</i> , 2007, 3, .	0.9	28

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37	Early Creole syllable structure: A cross-linguistic survey of the earliest attested varieties of Saramaccan, Sranan, St. Kitts and Jamaican. , 2006, , 131-150.		4
38	The variability of compound stress in English: structural, semantic, and analogical factors. English Language and Linguistics, 2006, 10, 143-172.	0.5	79
39	What Constrains Possible Suffix Combinations? On the Interaction of Grammatical and Processing Restrictions in Derivational Morphology. Natural Language and Linguistic Theory, 2004, 22, 565-596.	1.0	121
40	Review of Devonish (2002): Talking Rhythm, Stressing Tone: The Role of Prominence in Anglo-West-African Creole Languages. English World-wide, 2004, 25, 315-320.	0.5	0
41	Rules vs. analogy: Modeling variation in word-final epenthesis in Sranan. , 2003, , 71-90.		2
42	How transparent is creole morphology? A study of Early Sranan word-formation. Morphology, 2003, , 81-104.	0.3	19
43	Epenthesis, deletion and the emergence of the optimal syllable in creole: the case of Sranan. Lingua, 2001, 111, 811-840.	1.0	34
44	The nature of derivational morphology in creoles and non-creoles. Journal of Pidgin and Creole Languages, 2001, 16, 153-160.	0.3	17
45	Phonological restructuring in creole. Creole Language Library, 2001, , 309.	0.1	4
46	Morphological productivity across speech and writing. English Language and Linguistics, 1999, 3, 209-228.	0.5	105
47	Spelling errors in English derivational suffixes reflect morphological boundary strength. Mental Lexicon, 0, , 1-36.	0.5	6