

# Bodo Winter

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/496027/publications.pdf>

Version: 2024-02-01

66  
papers

2,300  
citations

236925  
25  
h-index

254184  
43  
g-index

69  
all docs

69  
docs citations

69  
times ranked

1225  
citing authors

#	ARTICLE	IF	CITATIONS
1	Languages with More Second Language Learners Tend to Lose Nominal Case. <i>Language Dynamics and Change</i> , 2013, 3, 1-27.	0.6	189
2	Of magnitudes and metaphors: Explaining cognitive interactions between space, time, and number. <i>Cortex</i> , 2015, 64, 209-224.	2.4	120
3	Statistics for Linguists: An Introduction Using R. , O, , .		118
4	Mental number space in three dimensions. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 57, 209-219.	6.1	106
5	How to analyze linguistic change using mixed models, Growth Curve Analysis and Generalized Additive Modeling. <i>Journal of Language Evolution</i> , 2016, 1, 7-18.	1.7	103
6	Taste and smell words form an affectively loaded and emotionally flexible part of the English lexicon. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 975-988.	1.2	90
7	The phonetic profile of Korean formal and informal speech registers. <i>Journal of Phonetics</i> , 2012, 40, 808-815.	1.2	82
8	Vision dominates in perceptual language: English sensory vocabulary is optimized for usage. <i>Cognition</i> , 2018, 179, 213-220.	2.2	76
9	Iconicity in the speech of children and adults. <i>Developmental Science</i> , 2018, 21, e12572.	2.4	72
10	Language is more abstract than you think, or, why aren't languages more iconic?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170137.	4.0	69
11	What makes a word prominent? Predicting untrained German listenersâ€™ perceptual judgments. <i>Journal of Phonetics</i> , 2018, 70, 20-38.	1.2	66
12	Phonetics and politeness: Perceiving Korean honorific and non-honorific speech through phonetic cues. <i>Journal of Pragmatics</i> , 2014, 66, 45-60.	1.5	63
13	Which words are most iconic?. <i>Interaction Studies</i> , 2017, 18, 443-464.	0.6	63
14	Horror Movies and the Cognitive Ecology of Primary Metaphors. <i>Metaphor and Symbol</i> , 2014, 29, 151-170.	1.0	59
15	Assessing incomplete neutralization of final devoicing in German. <i>Journal of Phonetics</i> , 2014, 43, 11-25.	1.2	53
16	Hidden in plain view: degeneracy in complex systems. <i>BioSystems</i> , 2015, 128, 1-8.	2.0	50
17	Using space to talk and gesture about numbers. <i>Gesture</i> , 2013, 13, 377-408.	0.2	47
18	Language comprehenders represent object distance both visually and auditorily. <i>Language and Cognition</i> , 2012, 4, 1-16.	0.6	46

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19	Spoken language achieves robustness and evolvability by exploiting degeneracy and neutrality. <i>BioEssays</i> , 2014, 36, 960-967.	2.5	44
20	The <i>bouba/kiki</i> effect is robust across cultures and writing systems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200390.	4.0	44
21	Eye movements during listening reveal spontaneous grammatical processing. <i>Frontiers in Psychology</i> , 2014, 5, 410.	2.1	35
22	Primary Metaphors Are Both Cultural and Embodied. , 2017, , 99-116.		34
23	Multimodal indexicality in Korean: â€œdoing deferenceâ€•and â€œperforming intimacyâ€•through nonverbal behavior. <i>Journal of Politeness Research</i> , 2019, 15, 25-54.	1.1	34
24	Making Judgments Based on Similarity and Proximity. <i>Metaphor and Symbol</i> , 2013, 28, 219-232.	1.0	33
25	Sensory language across lexical categories. <i>Lingua</i> , 2018, 204, 45-61.	1.0	33
26	What makes a good metaphor? A cross-cultural study of computer-generated metaphor appreciation. <i>Metaphor and Symbol</i> , 2018, 33, 101-122.	1.0	29
27	Size sound symbolism in the English lexicon. <i>Glossa</i> , 2021, 6, .	0.5	29
28	Chapter 6. Synaesthetic metaphors are neither synaesthetic nor metaphorical. <i>Converging Evidence in Language and Communication Research</i> , 2019, , 105-126.	0.1	27
29	Emergent data analysis in phonetic sciences: Towards pluralism and reproducibility. <i>Journal of Phonetics</i> , 2019, 73, 1-7.	1.2	26
30	Poisson regression for linguists: A tutorial introduction to modelling count data with brms. <i>Language and Linguistics Compass</i> , 2021, 15, e12439.	2.3	25
31	Producing and perceiving the Canadian Vowel Shift: Evidence from a Montreal community. <i>Language Variation and Change</i> , 2017, 29, 79-100.	0.8	23
32	The Coâ€•evolution of Speech and the Lexicon: The Interaction of Functional Pressures, Redundancy, and Category Variation. <i>Topics in Cognitive Science</i> , 2016, 8, 503-513.	1.9	22
33	Cross-cultural multimodal politeness: The phonetics of Japanese deferential speech in comparison to Korean. <i>Intercultural Pragmatics</i> , 2019, 16, 517-555.	1.3	21
34	The sound of soft alcohol: Crossmodal associations between interjections and liquor. <i>PLoS ONE</i> , 2019, 14, e0220449.	2.5	20
35	Independence and generalizability in linguistics. <i>Linguistics</i> , 2021, 59, 1251-1277.	1.0	20
36	Novel vocalizations are understood across cultures. <i>Scientific Reports</i> , 2021, 11, 10108.	3.3	19

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37	The interaction between competition, learning, and habituation dynamics in speech perception. <i>Laboratory Phonology</i> , 2013, 4, .	0.6	18
38	Placing Abstract Concepts in Space: Quantity, Time and Emotional Valence. <i>Frontiers in Psychology</i> , 2018, 9, 2169.	2.1	18
39	Loudness Trumps Pitch in Politeness Judgments: Evidence from Korean Deferential Speech. <i>Language and Speech</i> , 2020, 63, 123-148.	1.1	18
40	Trilled /r/ is associated with roughness, linking sound and touch across spoken languages. <i>Scientific Reports</i> , 2022, 12, 1035.	3.3	17
41	Decoding Gestural Iconicity. <i>Cognitive Science</i> , 2018, 42, 3034-3049.	1.7	14
42	The linguistic dimensions of concrete and abstract concepts: lexical category, morphological structure, countability, and etymology. <i>Cognitive Linguistics</i> , 2021, 32, 641-670.	0.9	14
43	Rethinking the frequency code: a meta-analytic review of the role of acoustic body size in communicative phenomena. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200400.	4.0	14
44	'Tiny numbers' are actually tiny: Evidence from gestures in the TV News Archive. <i>PLoS ONE</i> , 2020, 15, e0242142.	2.5	14
45	Producing and perceiving gestures conveying height or shape. <i>Gesture</i> , 2016, 15, 404-424.	0.2	13
46	Commentary: Desiccation and tone within linguistic theory and language contact research. <i>Journal of Language Evolution</i> , 2016, 1, 80-82.	1.7	13
47	Metaphor and the Philosophical Implications of Embodied Mathematics. <i>Frontiers in Psychology</i> , 2020, 11, 569487.	2.1	11
48	Processing motion implied in language: eye-movement differences during aspect comprehension. <i>Cognitive Processing</i> , 2012, 13, 193-197.	1.4	8
49	Power, Gender, and Individual Differences in Spatial Metaphor: The Role of Perceptual Stereotypes and Language Statistics. <i>Metaphor and Symbol</i> , 2020, 35, 188-205.	1.0	8
50	A Note on the Higher Phylogeny of Austronesian. <i>Oceanic Linguistics</i> , 2010, 49, 282-287.	0.0	6
51	Conceptual Metaphor and Graphical Convention Influence the Interpretation of Line Graphs. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2022, 28, 1209-1221.	4.4	6
52	Iconicity ratings really do measure iconicity, and they open a new window onto the nature of language. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2021, 7, .	2.0	6
53	Gesture and legitimization in the anti-immigration discourse of Nigel Farage. <i>Discourse and Society</i> , 2022, 33, 34-55.	2.6	5
54	Why is Semantic Change Asymmetric? The Role of Concreteness and Word Frequency and Metaphor and Metonymy. <i>Metaphor and Symbol</i> , 2022, 37, 39-54.	1.0	5

#	ARTICLE	IF	CITATIONS
55	THE IMPACT OF L2 SPEAKERS ON THE EVOLUTION OF CASE MARKING. , 2012, , .		4
56	Can co-speech gestures alone carry the mental time line?. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1768-1781.	0.9	4
57	Metaphor-enriched social cognition and spatial bias in the courtroom. Metaphor and the Social World, 2018, 8, 81-99.	0.5	3
58	Beyond politeness markers: Multiple morphological and lexical differences index deferential meanings in Korean. Journal of Pragmatics, 2021, 182, 203-220.	1.5	3
59	Tracing the Phonetic Space of Prosodic Focus Marking. Frontiers in Artificial Intelligence, 2022, 5, .	3.4	3
60	Intonation does aid serial recall after all. Psychonomic Bulletin and Review, 2020, 27, 366-372.	2.8	2
61	More Instructions Make Fewer Subtractions. Frontiers in Psychology, 2021, 12, 720616.	2.1	2
62	Korean speakers hyperarticulate vowels in polite speech*. Phonetics and Speech Sciences, 2021, 13, 15-20.	0.3	2
63	Is It Polite to Hiss?: Nonverbal Sound Objects as Markers of (Im)politeness in Korean. Frontiers in Communication, 2022, 7, .	1.2	2
64	Languages with More Second Language Learners Tend to Lose Nominal Case. , 2014, , 96-124.		1
65	THE MOVING TARGET ARGUMENT AND THE SPEED OF EVOLUTION. , 2010, , .		0
66	SPEECH IS CHARACTERIZED BY ROBUSTNESS, NEUTRALITY AND EVOLVABILITY. , 2014, , .		0