Bodo Winter

List of Publications by Year
in descending order

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	Conceptual Metaphor and Graphical Convention Influence the Interpretation of Line Graphs. IEEE Transactions on Visualization and Computer Graphics, 2022, 28, 1209-1221.	4.4	6
2	Gesture and legitimation in the anti-immigration discourse of Nigel Farage. Discourse and Society, 2022, 33, 34-55.	2.6	5
3	The *bouba/kiki* effect is robust across cultures and writing systems. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200390.	4.0	44
4	Trilled /r/ is associated with roughness, linking sound and touch across spoken languages. Scientific Reports, 2022, 12, 1035.	3.3	17
5	Why is Semantic Change Asymmetric? The Role of Concreteness and Word Frequency and Metaphor and Metonymy. Metaphor and Symbol, 2022, 37, 39-54.	1.0	5
6	Is It Polite to Hiss?: Nonverbal Sound Objects as Markers of (Im)politeness in Korean. Frontiers in Communication, 2022, 7, .	1.2	2
7	Tracing the Phonetic Space of Prosodic Focus Marking. Frontiers in Artificial Intelligence, 2022, 5, .	3.4	3
8	Size sound symbolism in the English lexicon. Glossa, 2021, 6, .	0.5	29
9	Iconicity ratings really do measure iconicity, and they open a new window onto the nature of language. Linguistics Vanguard: Multimodal Online Journal, 2021, 7, .	2.0	6
10	Novel vocalizations are understood across cultures. Scientific Reports, 2021, 11, 10108.	3.3	19
11	Independence and generalizability in linguistics. Linguistics, 2021, 59, 1251-1277.	1.0	20
12	Beyond politeness markers: Multiple morphological and lexical differences index deferential meanings in Korean. Journal of Pragmatics, 2021, 182, 203-220.	1.5	3
13	More Instructions Make Fewer Subtractions. Frontiers in Psychology, 2021, 12, 720616.	2.1	2
14	Korean speakers hyperarticulate vowels in polite speech*. Phonetics and Speech Sciences, 2021, 13, 15-20.	0.3	2
15	The linguistic dimensions of concrete and abstract concepts: lexical category, morphological structure, countability, and etymology. Cognitive Linguistics, 2021, 32, 641-670.	0.9	14
16	Rethinking the frequency code: a meta-analytic review of the role of acoustic body size in communicative phenomena. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200400.	4.0	14
17	Poisson regression for linguists: A tutorial introduction to modelling count data with brms. Language and Linguistics Compass, 2021, 15, e12439.	2.3	25
18	Loudness Trumps Pitch in Politeness Judgments: Evidence from Korean Deferential Speech. Language and Speech, 2020, 63, 123-148.	1.1	18

#	ARTICLE	IF	CITATIONS
19	Power, Gender, and Individual Differences in Spatial Metaphor: The Role of Perceptual Stereotypes and Language Statistics. Metaphor and Symbol, 2020, 35, 188-205.	1.0	8
20	Metaphor and the Philosophical Implications of Embodied Mathematics. Frontiers in Psychology, 2020, 11, 569487.	2.1	11
21	Intonation does aid serial recall after all. Psychonomic Bulletin and Review, 2020, 27, 366-372.	2.8	2
22	'Tiny numbers' are actually tiny: Evidence from gestures in the TV News Archive. PLoS ONE, 2020, 15, e0242142.	2.5	14
23	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
24	The sound of soft alcohol: Crossmodal associations between interjections and liquor. PLoS ONE, 2019, 14, e0220449.	2.5	20
25	Cross-cultural multimodal politeness: The phonetics of Japanese deferential speech in comparison to Korean. Intercultural Pragmatics, 2019, 16, 517-555.	1.3	21
26	Multimodal indexicality in Korean: â€œdoing deferenceâ€•and â€œperforming intimacyâ€•through nonverbal behavior. Journal of Politeness Research, 2019, 15, 25-54.	1.1	34
27	Emergent data analysis in phonetic sciences: Towards pluralism and reproducibility. Journal of Phonetics, 2019, 73, 1-7.	1.2	26
28	Chapter 6. Synaesthetic metaphors are neither synaesthetic nor metaphorical. Converging Evidence in Language and Communication Research, 2019, , 105-126.	0.1	27
29	Sensory language across lexical categories. Lingua, 2018, 204, 45-61.	1.0	33
30	What makes a good metaphor? A cross-cultural study of computer-generated metaphor appreciation. Metaphor and Symbol, 2018, 33, 101-122.	1.0	29
31	Iconicity in the speech of children and adults. Developmental Science, 2018, 21, e12572.	2.4	72
32	Decoding Gestural Iconicity. Cognitive Science, 2018, 42, 3034-3049.	1.7	14
33	Placing Abstract Concepts in Space: Quantity, Time and Emotional Valence. Frontiers in Psychology, 2018, 9, 2169.	2.1	18
34	Vision dominates in perceptual language: English sensory vocabulary is optimized for usage. Cognition, 2018, 179, 213-220.	2.2	76
35	What makes a word prominent? Predicting untrained German listenersâ€™ perceptual judgments. Journal of Phonetics, 2018, 70, 20-38.	1.2	66
36	Metaphor-enriched social cognition and spatial bias in the courtroom. Metaphor and the Social World, 2018, 8, 81-99.	0.5	3

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37	Language is more abstract than you think, or, why aren't languages more iconic?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170137.	4.0	69
38	Producing and perceiving the Canadian Vowel Shift: Evidence from a Montreal community. Language Variation and Change, 2017, 29, 79-100.	0.8	23
39	Primary Metaphors Are Both Cultural and Embodied. , 2017, , 99-116.		34
40	Which words are most iconic?. Interaction Studies, 2017, 18, 443-464.	0.6	63
41	The Coâ€evolution of Speech and the Lexicon: The Interaction of Functional Pressures, Redundancy, and Category Variation. Topics in Cognitive Science, 2016, 8, 503-513.	1.9	22
42	Producing and perceiving gestures conveying height or shape. Gesture, 2016, 15, 404-424.	0.2	13
43	Taste and smell words form an affectively loaded and emotionally flexible part of the English lexicon. Language, Cognition and Neuroscience, 2016, 31, 975-988.	1.2	90
44	How to analyze linguistic change using mixed models, Growth Curve Analysis and Generalized Additive Modeling. Journal of Language Evolution, 2016, 1, 7-18.	1.7	103
45	Commentary: Desiccation and tone within linguistic theory and language contact research. Journal of Language Evolution, 2016, 1, 80-82.	1.7	13
46	Hidden in plain view: degeneracy in complex systems. BioSystems, 2015, 128, 1-8.	2.0	50
47	Mental number space in three dimensions. Neuroscience and Biobehavioral Reviews, 2015, 57, 209-219.	6.1	106
48	Of magnitudes and metaphors: Explaining cognitive interactions between space, time, and number. Cortex, 2015, 64, 209-224.	2.4	120
49	Eye movements during listening reveal spontaneous grammatical processing. Frontiers in Psychology, 2014, 5, 410.	2.1	35
50	Spoken language achieves robustness and evolvability by exploiting degeneracy and neutrality. BioEssays, 2014, 36, 960-967.	2.5	44
51	Horror Movies and the Cognitive Ecology of Primary Metaphors. Metaphor and Symbol, 2014, 29, 151-170.	1.0	59
52	Phonetics and politeness: Perceiving Korean honorific and non-honorific speech through phonetic cues. Journal of Pragmatics, 2014, 66, 45-60.	1.5	63
53	Assessing incomplete neutralization of final devoicing in German. Journal of Phonetics, 2014, 43, 11-25.	1.2	53
54	Languages with More Second Language Learners Tend to Lose Nominal Case. , 2014, , 96-124.		1

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55	SPEECH IS CHARACTERIZED BY ROBUSTNESS, NEUTRALITY AND EVOLVABILITY. , 2014, , .		0
56	Making Judgments Based on Similarity and Proximity. Metaphor and Symbol, 2013, 28, 219-232.	1.0	33
57	Languages with More Second Language Learners Tend to Lose Nominal Case. Language Dynamics and Change, 2013, 3, 1-27.	0.6	189
58	The interaction between competition, learning, and habituation dynamics in speech perception. Laboratory Phonology, 2013, 4, .	0.6	18
59	Using space to talk and gesture about numbers. Gesture, 2013, 13, 377-408.	0.2	47
60	The phonetic profile of Korean formal and informal speech registers. Journal of Phonetics, 2012, 40, 808-815.	1.2	82
61	Processing motion implied in language: eye-movement differences during aspect comprehension. Cognitive Processing, 2012, 13, 193-197.	1.4	8
62	Language comprehenders represent object distance both visually and auditorily. Language and Cognition, 2012, 4, 1-16.	0.6	46
63	THE IMPACT OF L2 SPEAKERS ON THE EVOLUTION OF CASE MARKING. , 2012, , .		4
64	THE MOVING TARGET ARGUMENT AND THE SPEED OF EVOLUTION. , 2010, , .		0
65	A Note on the Higher Phylogeny of Austronesian. Oceanic Linguistics, 2010, 49, 282-287.	0.0	6
66	Statistics for Linguists: An Introduction Using R. , 0, , .		118