Barbara C Malt

List of Publications by Year
in descending order

47 papers	2,934 citations	331670 21 h-index	243625 44 g-index
49 all docs	49 docs citations	49 times ranked	1135 citing authors

#	Article	IF	Citations
1	Motion events in language and cognition. Cognition, 2002, 83, 49-79.	2.2	334
2	Knowing versus Naming: Similarity and the Linguistic Categorization of Artifacts. Journal of Memory and Language, 1999, 40, 230-262.	2.1	332
3	Correlated properties in natural categories. Journal of Verbal Learning and Verbal Behavior, 1984, 23, 250-269.	3.7	262
4	Do artifact concepts have cores?. Journal of Memory and Language, 1992, 31, 195-217.	2.1	238
5	Features and beliefs in the mental representation of categories. Journal of Memory and Language, 1990, 29, 289-315.	2.1	163
6	How bilinguals solve the naming problemâ˜†. Journal of Memory and Language, 2005, 53, 60-80.	2.1	162
7	An on-line investigation of prototype and exemplar strategies in classification.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 539-555.	0.9	122
8	Semantic convergence in the bilingual lexicon. Journal of Memory and Language, 2009, 60, 270-290.	2.1	108
9	Kitchen Russian: Cross-linguistic differences and first-language object naming by Russianâ€"English bilinguals. Bilingualism, 2011, 14, 19-45.	1.3	107
10	Universality and language specificity in object naming. Journal of Memory and Language, 2003, 49, 20-42.	2.1	103
11	The role of familiarity in determining typicality. Memory and Cognition, 1982, 10, 69-75.	1.6	101
12	How thought is mapped into words. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 583-597.	2.8	91
13	Linguistic diversity and object naming by non-native speakers of English. Bilingualism, 2003, 6, 47-67.	1.3	88
14	Talking About Walking. Psychological Science, 2008, 19, 232-240.	3.3	81
15	Mental representation and cognitive consequences of Chinese individual classifiers. Language and Cognitive Processes, 2009, 24, 1124-1179.	2.2	76
16	Evolution of word meanings through metaphorical mapping: Systematicity over the past millennium. Cognitive Psychology, 2017, 96, 41-53.	2.2	71
17	Bidirectional lexical interaction in late immersed Mandarin-English bilinguals. Journal of Memory and Language, 2015, 82, 86-104.	2.1	52
18	Human locomotion in languages: Constraints on moving and meaning. Journal of Memory and Language, 2014, 74, 107-123.	2.1	43

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19	Lexicalization Patterns and the World-to-Words Mapping. , 2010, , 29-57.		41
20	Algorithms in the historical emergence of word senses. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2323-2328.	7.1	38
21	Category essence or essentially pragmatic? Creator's intention in naming and what's really what. Cognition, 2007, 105, 615-648.	2.2	35
22	Historical Semantic Chaining and Efficient Communication: The Case of Container Names. Cognitive Science, 2016, 40, 2081-2094.	1.7	30
23	Native-likeness in second language lexical categorization reflects individual language history and linguistic community norms. Frontiers in Psychology, 2014, 5, 1203.	2.1	23
24	Conversation and convention: Enduring influences on name choice for common objects. Memory and Cognition, 2004, 32, 1346-1354.	1.6	22
25	Development of cross-language lexical influence. International Journal of Bilingual Education and Bilingualism, 2015, 18, 529-547.	2.1	22
26	Mind the generation gap: Differences between young and old in everyday lexical categories. Journal of Memory and Language, 2018, 98, 12-25.	2.1	20
27	Conceptual relations predict colexification across languages. Cognition, 2020, 201, 104280.	2.2	20
28	Even with a green card, you can be put out to pasture and still have to work: Non-native intuitions of the transparency of common English idioms. Memory and Cognition, 2004, 32, 896-904.	1.6	18
29	The Language–Thought Interface. , 2010, , 3-15.		14
30	Bilingual Object Naming: A Connectionist Model. Frontiers in Psychology, 2016, 7, 644.	2.1	13
31	Convergence in the Bilingual Lexicon: A Pre-registered Replication of Previous Studies. Frontiers in Psychology, 2016, 7, 2081.	2.1	11
32	Naming Artifacts. Psychology of Learning and Motivation - Advances in Research and Theory, 2010, 52, 1-38.	1.1	10
33	Why We Should Do Without Concepts. Mind and Language, 2010, 25, 622-633.	2.3	10
34	Words, thoughts, and brains. Cognitive Neuropsychology, 2020, 37, 241-253.	1.1	10
35	What constrains simultaneous mastery of first and second language word use?. International Journal of Bilingualism, 2016, 20, 684-699.	1.2	9
36	Concept Structure and Category Boundaries. Psychology of Learning and Motivation - Advances in Research and Theory, 1993, , 363-390.	1.1	8

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37	Recent exposure affects artifact naming. Memory and Cognition, 2002, 30, 687-695.	1.6	8
38	The real deal: What judgments of really reveal about how people think about artifacts. Memory and Cognition, 2013, 41, 354-364.	1.6	6
39	Steps along a Continuum of Word Knowledge: Later Lexical Development through the Lens of Receptive Judgments. Language Learning and Development, 2014, 10, 234-262.	1.4	6
40	Representation and Process in Bilingual Lexical Interaction. Bilingualism, 2017, 20, 867-885.	1.3	6
41	Context sensitivity and insensitivity in object naming. Language and Cognition, 2013, 5, 81-97.	0.6	5
42	Learning the Language of Locomotion: Do Children Use Biomechanical Structure to Constrain Hypotheses about Word Meaning?. Language Learning and Development, 2016, 12, 357-379.	1.4	4
43	Understanding L2 word learning outcomes: The roles of semantic relations, input, and language dissimilarity. International Journal of Bilingualism, 2020, 24, 478-491.	1.2	4
44	Development of cross-language lexical influence: divergence, not convergence. International Journal of Bilingual Education and Bilingualism, 2020, 23, 241-243.	2.1	2
45	Language-Specificity in Monolingual and Bilingual Later Lexical Development. Language Learning and Development, 2020, 16, 309-329.	1.4	2
46	Second-Language Influence on First-Language Animacy Constraints and Word Order in Koreanâ€"English Bilinguals. American Journal of Psychology, 2021, 134, 385-403.	0.3	2
47	From cognitive psychology to cognitive linguistics and back again: The study of category structure. , 1996, , 147-174.		0