Lera Boroditsky

List of Publications by Year in descending order

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Version: 2024-02-01

279798 526287 7,713 32 23 27 citations h-index g-index papers 34 34 34 2989 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Metaphoric structuring: understanding time through spatial metaphors. Cognition, 2000, 75, 1-28.	2.2	1,267
2	Does Language Shape Thought?: Mandarin and English Speakers' Conceptions of Time. Cognitive Psychology, 2001, 43, 1-22.	2.2	1,177
3	Time in the mind: Using space to think about time. Cognition, 2008, 106, 579-593.	2.2	814
4	Russian blues reveal effects of language on color discrimination. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 7780-7785.	7.1	628
5	The Roles of Body and Mind in Abstract Thought. Psychological Science, 2002, 13, 185-189.	3.3	616
6	Metaphors We Think With: The Role of Metaphor in Reasoning. PLoS ONE, 2011, 6, e16782.	2.5	614
7	As time goes by: Evidence for two systems in processing space → time metaphors. Language and Cognitive Processes, 2002, 17, 537-565.	2.2	298
8	Do English and Mandarin speakers think about time differently?. Cognition, 2011, 118, 123-129.	2.2	280
9	Crossâ€Cultural Differences in Mental Representations of Time: Evidence From an Implicit Nonlinguistic Task. Cognitive Science, 2010, 34, 1430-1451.	1.7	271
10	Remembrances of Times East. Psychological Science, 2010, 21, 1635-1639.	3.3	233
10	Remembrances of Times East. Psychological Science, 2010, 21, 1635-1639. Natural Language Metaphors Covertly Influence Reasoning. PLoS ONE, 2013, 8, e52961.	3.3 2.5	187
11	Natural Language Metaphors Covertly Influence Reasoning. PLoS ONE, 2013, 8, e52961. Space and Time in the Child's Mind: Evidence for a Crossâ€Dimensional Asymmetry. Cognitive Science,	2.5	187
11 12	Natural Language Metaphors Covertly Influence Reasoning. PLoS ONE, 2013, 8, e52961. Space and Time in the Child's Mind: Evidence for a Crossâ€Dimensional Asymmetry. Cognitive Science, 2010, 34, 387-405. How Linguistic and Cultural Forces Shape Conceptions of Time: English and Mandarin Time in 3D.	2.5	187 173
11 12 13	Natural Language Metaphors Covertly Influence Reasoning. PLoS ONE, 2013, 8, e52961. Space and Time in the Child's Mind: Evidence for a Crossâ€Dimensional Asymmetry. Cognitive Science, 2010, 34, 387-405. How Linguistic and Cultural Forces Shape Conceptions of Time: English and Mandarin Time in 3D. Cognitive Science, 2011, 35, 1305-1328.	2.5 1.7 1.7	187 173 148
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11 12 13 14	Natural Language Metaphors Covertly Influence Reasoning. PLoS ONE, 2013, 8, e52961. Space and Time in the Child's Mind: Evidence for a Crossâ€Dimensional Asymmetry. Cognitive Science, 2010, 34, 387-405. How Linguistic and Cultural Forces Shape Conceptions of Time: English and Mandarin Time in 3D. Cognitive Science, 2011, 35, 1305-1328. How Linguistic Metaphor Scaffolds Reasoning. Trends in Cognitive Sciences, 2017, 21, 852-863. On the Experiential Link Between Spatial and Temporal Language. Cognitive Science, 2005, 29, 655-664. Patients With Left Spatial Neglect Also Neglect the "Left Side†of Time. Psychological Science, 2014, 25,	2.5 1.7 1.7 7.8	187 173 148 148

#	Article	IF	CITATIONS
19	Emotional Implications of Metaphor: Consequences of Metaphor Framing for Mindset about Cancer. Metaphor and Symbol, 2018, 33, 267-279.	1.0	78
20	Measuring Effects of Metaphor in a Dynamic Opinion Landscape. PLoS ONE, 2015, 10, e0133939.	2.5	67
21	How Languages Construct Time. , 2011, , 333-341.		65
22	Consciousness, brain, neuroplasticity. Frontiers in Psychology, 2013, 4, 142.	2.1	56
23	Spatialization of Time in Mian. Frontiers in Psychology, 2012, 3, 485.	2.1	33
24	What Thoughts Are Made Of., 0,, 98-116.		32
25	New Space–Time Metaphors Foster New Nonlinguistic Representations. Topics in Cognitive Science, 2017, 9, 800-818.	1.9	28
26	Language and the Construction of Time through Space. Trends in Neurosciences, 2018, 41, 651-653.	8.6	27
27	Processing unrelated language can change what you see. Psychonomic Bulletin and Review, 2010, 17, 882-888.	2.8	14
28	Constructing mental time without visual experience. Trends in Cognitive Sciences, 2015, 19, 429-430.	7.8	7
29	"First, we assume a spherical cow ― Behavioral and Brain Sciences, 2001, 24, 656-657.	0.7	6
30	How the Languages We Speak Shape the Ways We Think., 0,, 615-632.		5
31	How the Languages We Speak Shape the Ways We Think. , 0, , 615-632.		5
32	Displacement affects duration estimation, but not the other way around, 2019, , 994-994.		0