Daniel Casasanto

List of Publications by Year
in descending order

69	6,290	109264 35	133188 59
papers	citations	h-index	g-index

73	73	73	3506
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Different Bodies, Different Minds. Current Directions in Psychological Science, 2011, 20, 378-383.	2.8	926
2	Time in the mind: Using space to think about time. Cognition, 2008, 106, 579-593.	1.1	814
3	Embodiment of abstract concepts: Good and bad in right- and left-handers.. Journal of Experimental Psychology: General, 2009, 138, 351-367.	1.5	539
4	Motor action and emotional memory. Cognition, 2010, 115, 179-185.	1.1	257
5	Body-Specific Representations of Action Verbs. Psychological Science, 2010, 21, 67-74.	1.8	223
6	Structural integration in language and music: Evidence for a shared system. Memory and Cognition, 2009, 37, 1-9.	0.9	208
7	Who's Afraid of the Big Bad Whorf? Crosslinguistic Differences in Temporal Language and Thought. Language Learning, 2008, 58, 63-79.	1.4	194
8	Space and Time in the Childâ€™s Mind: Evidence for a Crossâ€Dimensional Asymmetry. Cognitive Science, 2010, 34, 387-405.	0.8	173
9	When Left Is â€œRightâ€• Psychological Science, 2011, 22, 419-422.	1.8	173
10	The Thickness of Musical Pitch. Psychological Science, 2013, 24, 613-621.	1.8	172
11	The Hands of Time: Temporal gestures in English speakers. Cognitive Linguistics, 2012, 23, 643-674.	0.4	160
12	Mirror reading can reverse the flow of time.. Journal of Experimental Psychology: General, 2014, 143, 473-479.	1.5	160
13	Neural Dissociations between Action Verb Understanding and Motor Imagery. Journal of Cognitive Neuroscience, 2010, 22, 2387-2400.	1.1	144
14	A Functional Role for the Motor System in Language Understanding. Psychological Science, 2011, 22, 849-854.	1.8	133
15	Do monkeys think in metaphors? Representations of space and time in monkeys and humans. Cognition, 2010, 117, 191-202.	1.1	130
16	When You Think About It, Your Past Is in Front of You. Psychological Science, 2014, 25, 1682-1690.	1.8	128
17	Prelinguistic Infants Are Sensitive to Space-Pitch Associations Found Across Cultures. Psychological Science, 2014, 25, 1256-1261.	1.8	119
18	Good and Bad in the Hands of Politicians: Spontaneous Gestures during Positive and Negative Speech. PLoS ONE, 2010, 5, e11805.	1.1	113

#	Article	IF	Citations
19	Flexibility in Embodied Language Understanding. Frontiers in Psychology, 2011, 2, 116.	1.1	113
20	Similarity and proximity: When does close in space mean close in mind?. Memory and Cognition, 2008, 36, 1047-1056.	0.9	105
21	Music and Language Syntax Interact in Brocaâ€™s Area: An fMRI Study. PLoS ONE, 2015, 10, e0141069.	1.1	90
22	When Does Virtual Embodiment Change Our Minds?. Presence: Teleoperators and Virtual Environments, 2016, 25, 222-233.	0.3	89
23	Meaningless words promote meaningful categorization. Language and Cognition, 2015, 7, 167-193.	0.2	78
24	Body-specific motor imagery of hand actions: neural evidence from right- and left-handers. Frontiers in Human Neuroscience, 2009, 3, 39.	1.0	75
25	What makes a metaphor an embodied metaphor?. Linguistics Vanguard: Multimodal Online Journal, 2015, 1, 327-337.	1.7	73
26	Handedness Shapes Childrenâ€™s Abstract Concepts. Cognitive Science, 2012, 36, 359-372.	0.8	71
27	Motivation and Motor Control: Hemispheric Specialization for Approach Motivation Reverses with Handedness. PLoS ONE, 2012, 7, e36036.	1.1	63
28	Space and time in the sighted and blind. Cognition, 2015, 141, 67-72.	1.1	55
29	The Hierarchical Structure of Mental Metaphors. , 2017, , 46-61.		54
30	The correlations in experience principle: How culture shapes concepts of time and number.. Journal of Experimental Psychology: General, 2020, 149, 1048-1070.	1.5	52
31	When is a linguistic metaphor conceptual metaphor?. Human Cognitive Processing, 2009, , 127-145.	0.1	51
32	Affective Primacy vs. Cognitive Primacy: Dissolving the Debate. Frontiers in Psychology, 2012, 3, 243.	1.1	43
33	Spatial language and abstract concepts. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 139-149.	1.4	42
34	Space and time in the child's mind: metaphoric or ATOMic?. Frontiers in Psychology, 2013, 4, 803.	1.1	41
35	The QWERTY Effect: How typing shapes the meanings of words.. Psychonomic Bulletin and Review, 2012, 19, 499-504.	1.4	40
36	Visual cortex entrains to sign language. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 6352-6357.	3.3	39

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37	Moderators of Candidate Nameâ€Order Effects in Elections: An Experiment. Political Psychology, 2015, 36, 525-542.	2.2	37
38	Can Culture Influence Bodyâ€Specific Associations Between Space and Valence?. Cognitive Science, 2015, 39, 821-832.	0.8	27
39	Temporal focus and time spatialization across cultures. Psychonomic Bulletin and Review, 2020, 27, 1247-1258.	1.4	26
40	Temporal Language and Temporal Thinking May Not Go Hand in Hand. Human Cognitive Processing, 0, , 67-84.	0.1	25
41	Speech Accommodation Without Priming: The Case of Pitch. Discourse Processes, 2016, 53, 233-251.	1.1	24
42	Spatializing Emotion: No Evidence for a Domainâ€General Magnitude System. Cognitive Science, 2018, 42, 2150-2180.	0.8	19
43	Approach motivation in human cerebral cortex <sup />. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170141.	1.8	19
44	The Faulty Magnitude Detector: Why SNARCâ€Like Tasks Cannot Support a Generalized Magnitude System. Cognitive Science, 2019, 43, e12794.	0.8	19
45	A Shared Mechanism of Linguistic, Cultural, and Bodily Relativity. Language Learning, 2016, 66, 714-730.	1.4	16
46	tDCS to premotor cortex changes action verb understanding: Complementary effects of inhibitory and excitatory stimulation. Scientific Reports, 2018, 8, 11452.	1.6	16
47	Metaphors we learn by: Directed motor action improves word learning. Cognition, 2019, 182, 177-183.	1.1	15
48	Specific to Whose Body? Perspective-Taking and the Spatial Mapping of Valence. Frontiers in Psychology, 2013, 4, 266.	1.1	14
49	Motor experience influences object knowledge.. Journal of Experimental Psychology: General, 2017, 146, 395-408.	1.5	13
50	Motor Imagery Shapes Abstract Concepts. Cognitive Science, 2017, 41, 1350-1360.	0.8	12
51	Observed actions affect body-specific associations between space and valence. Acta Psychologica, 2015, 156, 32-36.	0.7	11
52	Unconscious Number Discrimination in the Human Visual System. Cerebral Cortex, 2020, 30, 5821-5829.	1.6	11
53	Spatial concepts of number, size, and time in an indigenous culture. Science Advances, 2021, 7, .	4.7	10
54	Spatial Congruity Effects Reveal Metaphorical Thinking, not Polarity Correspondence. Frontiers in Psychology, 2015, 6, 1836.	1.1	8

#	Article	IF	Citations
55	Do gestures really facilitate speech production?. Journal of Experimental Psychology: General, 2022, 151, 1252-1271.	1.5	6
56	Meaning is Not a Reflex: Context Dependence of Spatial Congruity Effects. Cognitive Science, 2015, 39, 1979-1986.	0.8	5
57	The Order of Magnitude: Why SNARCâ€like Tasks (Still) Cannot Support a Generalized Magnitude System. Cognitive Science, 2022, 46, e13108.	0.8	5
58	Who's Afraid of the Big Bad Whorf? Crosslinguistic Differences in Temporal Language and Thought. , 0, , 63-79.		2
59	Motor fluency shapes abstract concepts. Nature Precedings, 2010, , .	0.1	2
60	The Reverse Chameleon Effect: Negative Social Consequences of Anatomical Mimicry. Frontiers in Psychology, 2020, 11, 1876.	1.1	2
61	Does time extend asymmetrically into the past and the future? A multitask crosscultural study. Language and Cognition, 2022, 14, 275-302.	0.2	2
62	Hand-use norms for Dutch and English manual action verbs: Implicit measures from a pantomime task. Behavior Research Methods, 2020, 52, 1744-1767.	2.3	1
63	THE MEANING OF NONSENSE WORDS. , 2012, , .		1
64	Bodily Relativity. , 0, , .		1
65	Body-specific representations of action word meanings in right and left handers. Nature Precedings, 2007, , .	0.1	0
66	Review of Aniruddh D. Patel. Music, language, and the brain. Oxford: Oxford University Press, 2008.. Language and Cognition, 2009, 1, 143-146.	0.2	0
67	Different bodies, different minds: The bodyspecificity of language and thought. , 0, , .		0
68	Expertise Modulates Neural Stimulus-Tracking. ENeuro, 2021, 8, ENEURO.0065-21.2021.	0.9	0
69	Stepping out of the Chinese Room: Word meaning with and without consciousness. , 2016, , 78-82.		0