Daniel Casasanto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3363386/publications.pdf

Version: 2024-02-01

69 papers 6,290 citations

35 h-index 59 g-index

73 all docs

73 docs citations

73 times ranked

3506 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 Child's Mind: Evidence for a Crossâ€Dimensional Asymmetry. Cognitive Science, 2010, 34, 387-405.	0.8	173
9	When Left Is "Right― 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,	1.8	133
	849-854.		
15	Do monkeys think in metaphors? Representations of space and time in monkeys and humans. Cognition, 2010, 117, 191-202.	1.1	130
15 16	Do monkeys think in metaphors? Representations of space and time in monkeys and humans. Cognition,		130
	Do monkeys think in metaphors? Representations of space and time in monkeys and humans. Cognition, 2010, 117, 191-202.	1.1	

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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 Broca'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 Children'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 . 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.		O