

Lawrence W Barsalou

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

26,053
citations

31976

53
h-index

79698

73
g-index

91
all docs

91
docs citations

91
times ranked

11328
citing authors

#	ARTICLE	IF	CITATIONS
1	Chinese-English bilinguals show linguistic-perceptual links in the brain associating short spoken phrases with corresponding real-world natural action sounds by semantic category. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 773-790.	1.2	0
2	Chapter 3. Categories at the interface of cognition and action. <i>Studies in Language Companion Series</i> , 2021, , 35-72.	0.4	5
3	Incidental exposure to hedonic and healthy food features affects food preferences one day later. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 78.	2.0	0
4	Learning situated emotions. <i>Neuropsychologia</i> , 2020, 145, 106637.	1.6	30
5	Understanding Desire for Food and Drink: A Grounded-Cognition Approach. <i>Current Directions in Psychological Science</i> , 2020, 29, 193-198.	5.3	47
6	Challenges and Opportunities for Grounding Cognition. <i>Journal of Cognition</i> , 2020, 3, 31.	1.4	76
7	Establishing Generalizable Mechanisms. <i>Psychological Inquiry</i> , 2019, 30, 220-230.	0.9	13
8	Studying human eating behaviour in the laboratory: Theoretical considerations and practical suggestions. <i>Appetite</i> , 2018, 130, 339-343.	3.7	16
9	A Comprehensive Meta-Analysis of Spatial Interference From Linguistic Cues: Beyond Petrova et al. (2018). <i>Psychological Science</i> , 2018, 29, 1558-1564.	3.3	13
10	Moving beyond the distinction between concrete and abstract concepts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170144.	4.0	90
11	What does semantic tiling of the cortex tell us about semantics?. <i>Neuropsychologia</i> , 2017, 105, 18-38.	1.6	35
12	Classification systems offer a microcosm of issues in conceptual processing: a commentary on Kemmerer (2016). <i>Language, Cognition and Neuroscience</i> , 2017, 32, 438-443.	1.2	1
13	The Role of Simulations in Consumer Experiences and Behavior: Insights from the Grounded Cognition Theory of Desire. <i>Journal of the Association for Consumer Research</i> , 2017, 2, 402-418.	1.7	39
14	Define Design Thinking. <i>She Ji</i> , 2017, 3, 102-105.	1.0	3
15	Cognitively Plausible Theories of Concept Composition. <i>Language, Cognition and Mind</i> , 2017, , 9-30.	0.5	87
16	On Staying Grounded and Avoiding Quixotic Dead Ends. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1122-1142.	2.8	201
17	A core eating network and its modulations underlie diverse eating phenomena. <i>Brain and Cognition</i> , 2016, 110, 20-42.	1.8	108
18	Situated conceptualization offers a theoretical account of social priming. <i>Current Opinion in Psychology</i> , 2016, 12, 6-11.	4.9	47

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19	Establishing the situated features associated with perceived stress. <i>Acta Psychologica</i> , 2016, 169, 119-132.	1.5	29
20	Mindful Attention Reduces Linguistic Intergroup Bias. <i>Mindfulness</i> , 2016, 7, 349-360.	2.8	25
21	Can Cognition Be Reduced to Action?. , 2016, , 81-96.		8
22	Putting Everything in Context. <i>Cognitive Science</i> , 2015, 39, 1987-1995.	1.7	5
23	Variety in emotional life: within-category typicality of emotional experiences is associated with neural activity in large-scale brain networks. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 62-71.	3.0	50
24	Are Automatic Conceptual Cores the Gold Standard of Semantic Processing? The Contextâ€ Dependence of Spatial Meaning in Grounded Congruency Effects. <i>Cognitive Science</i> , 2015, 39, 1764-1801.	1.7	130
25	The benefits of simply observing: Mindful attention modulates the link between motivation and behavior.. <i>Journal of Personality and Social Psychology</i> , 2015, 108, 148-170.	2.8	142
26	A shift in perspective: Decentering through mindful attention to imagined stressful events. <i>Neuropsychologia</i> , 2015, 75, 505-524.	1.6	74
27	Mirroring as Pattern Completion Inferences within Situated Conceptualizations. <i>Cortex</i> , 2013, 49, 2951-2953.	2.4	28
28	Contextual Processing of Abstract Concepts Reveals Neural Representations of Nonlinguistic Semantic Content. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 920-935.	2.3	99
29	Neural Evidence That Human Emotions Share Core Affective Properties. <i>Psychological Science</i> , 2013, 24, 947-956.	3.3	198
30	Situating emotional experience. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 764.	2.0	59
31	Grounding the Human Conceptual System in Perception, Action, and Internal States. , 2013, , 381-407.		63
32	Mind wandering and attention during focused meditation: A fine-grained temporal analysis of fluctuating cognitive states. <i>NeuroImage</i> , 2012, 59, 750-760.	4.2	564
33	Effects of Meditation Experience on Functional Connectivity of Distributed Brain Networks. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 38.	2.0	256
34	Mindful Attention Prevents Mindless Impulses. <i>Social Psychological and Personality Science</i> , 2012, 3, 291-299.	3.9	164
35	The Mechanics of Embodiment: A Dialog on Embodiment and Computational Modeling. <i>Frontiers in Psychology</i> , 2011, 2, 5.	2.1	114
36	Grounding emotion in situated conceptualization. <i>Neuropsychologia</i> , 2011, 49, 1105-1127.	1.6	386

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37	Property generation reflects word association and situated simulation. <i>Language and Cognition</i> , 2011, 3, 83-119.	0.6	59
38	Integrating Bayesian analysis and mechanistic theories in grounded cognition. <i>Behavioral and Brain Sciences</i> , 2011, 34, 191-192.	0.7	23
39	Grounded Cognition: Past, Present, and Future. <i>Topics in Cognitive Science</i> , 2010, 2, 716-724.	1.9	588
40	Perceptual simulation in conceptual combination: Evidence from property generation. <i>Acta Psychologica</i> , 2009, 132, 173-189.	1.5	220
41	Simulation, situated conceptualization, and prediction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 1281-1289.	4.0	669
42	Perceptual Processing Affects Conceptual Processing. <i>Cognitive Science</i> , 2008, 32, 579-590.	1.7	132
43	Grounded Cognition. <i>Annual Review of Psychology</i> , 2008, 59, 617-645.	17.7	4,768
44	Categorization in the wild. <i>Trends in Cognitive Sciences</i> , 2008, 12, 129-135.	7.8	57
45	Cognitive and Neural Contributions to Understanding the Conceptual System. <i>Current Directions in Psychological Science</i> , 2008, 17, 91-95.	5.3	121
46	Grounding Symbolic Operations in the Brain's Modal Systems. , 2008, , 9-42.		100
47	Language and simulation in conceptual processing. , 2008, , 245-284.		306
48	A common neural substrate for perceiving and knowing about color. <i>Neuropsychologia</i> , 2007, 45, 2802-2810.	1.6	395
49	Cognition as coordinated non-cognition. <i>Cognitive Processing</i> , 2007, 8, 79-91.	1.4	168
50	The Situated Nature of Concepts. <i>American Journal of Psychology</i> , 2006, 119, 349-384.	0.3	216
51	The situated nature of concepts. <i>American Journal of Psychology</i> , 2006, 119, 349-84.	0.3	25
52	Structural facilitation: Mere exposure effects for grammatical acceptability as evidence for syntactic priming in comprehension. <i>Journal of Memory and Language</i> , 2005, 52, 436-459.	2.1	92
53	Embodiment in Attitudes, Social Perception, and Emotion. <i>Personality and Social Psychology Review</i> , 2005, 9, 184-211.	6.0	1,146
54	Situating Abstract Concepts. , 2005, , 129-163.		344

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55	Pictures of Appetizing Foods Activate Gustatory Cortices for Taste and Reward. <i>Cerebral Cortex</i> , 2005, 15, 1602-1608.	2.9	456
56	Continuity of the conceptual system across species. <i>Trends in Cognitive Sciences</i> , 2005, 9, 309-311.	7.8	196
57	Perceptual simulation in property verification. <i>Memory and Cognition</i> , 2004, 32, 244-259.	1.6	200
58	Sensorimotor simulations underlie conceptual representations: Modality-specific effects of prior activation. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 164-167.	2.8	120
59	Assessing the Causal Structure of Function.. <i>Journal of Experimental Psychology: General</i> , 2004, 133, 601-625.	2.1	82
60	Spatial representations activated during real-time comprehension of verbs. <i>Cognitive Science</i> , 2003, 27, 767-780.	1.7	237
61	Grounding conceptual knowledge in modality-specific systems. <i>Trends in Cognitive Sciences</i> , 2003, 7, 84-91.	7.8	1,074
62	Abstraction in perceptual symbol systems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2003, 358, 1177-1187.	4.0	354
63	ROLE OF MENTAL IMAGERY IN A PROPERTY VERIFICATION TASK: FMRI EVIDENCE FOR PERCEPTUAL REPRESENTATIONS OF CONCEPTUAL KNOWLEDGE. <i>Cognitive Neuropsychology</i> , 2003, 20, 525-540.	1.1	168
64	THE SIMILARITY-IN-TOPOGRAPHY PRINCIPLE: RECONCILING THEORIES OF CONCEPTUAL DEFICITS. <i>Cognitive Neuropsychology</i> , 2003, 20, 451-486.	1.1	332
65	Social Embodiment. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2003, 43, 43-92.	1.1	237
66	Representing Properties Locally. <i>Cognitive Psychology</i> , 2001, 43, 129-169.	2.2	135
67	Goal-Derived Categories: The Role of Personal and Situational Goals in Category Representations. <i>Journal of Consumer Psychology</i> , 2001, 10, 147-157.	4.5	140
68	Goal-Derived Categories: The Role of Personal and Situational Goals in Category Representations. <i>Journal of Consumer Psychology</i> , 2001, 10, 147-157.	4.5	18
69	Perceptions of perceptual symbols. <i>Behavioral and Brain Sciences</i> , 1999, 22, 637-660.	0.7	424
70	Perceptual symbol systems. <i>Behavioral and Brain Sciences</i> , 1999, 22, 577-660.	0.7	5,024
71	Language comprehension: Archival memory or preparation for situated action?. <i>Discourse Processes</i> , 1999, 28, 61-80.	1.8	174
72	Basing Categorization on Individuals and Events. <i>Cognitive Psychology</i> , 1998, 36, 203-272.	2.2	197

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73	Reuniting perception and conception. <i>Cognition</i> , 1998, 65, 231-262.	2.2	467
74	Multiple Organisations of Events in Memory. <i>Memory</i> , 1997, 5, 569-599.	1.7	45
75	Intraconcept similarity and its implications for interconcept similarity. , 1989, , 76-121.		119
76	The roles of automatic and strategic processing in sensitivity to superordinate and property frequency.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1986, 12, 116-134.	0.9	113
77	Are there static category representations in long-term memory?. <i>Behavioral and Brain Sciences</i> , 1986, 9, 651-652.	0.7	12
78	Contrasting the representation of scripts and categories. <i>Journal of Memory and Language</i> , 1985, 24, 646-665.	2.1	111
79	Ideals, central tendency, and frequency of instantiation as determinants of graded structure in categories.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1985, 11, 629-654.	0.9	744
80	Ad hoc categories. <i>Memory and Cognition</i> , 1983, 11, 211-227.	1.6	1,523
81	Context-independent and context-dependent information in concepts. <i>Memory and Cognition</i> , 1982, 10, 82-93.	1.6	563
82	Recognition failure: Another case of retrieval failure. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1977, 16, 639-663.	3.7	93
83	The Human Conceptual System. , 0, , 239-258.		30