

Kristen A Lindquist

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

8,250
citations

136740

32
h-index

110170

64
g-index

83
all docs

83
docs citations

83
times ranked

7138
citing authors

#	ARTICLE	IF	CITATIONS
1	The brain basis of emotion: A meta-analytic review. Behavioral and Brain Sciences, 2012, 35, 121-143.	0.4	1,768
2	Functional grouping and corticalâ€“subcortical interactions in emotion: A meta-analysis of neuroimaging studies. NeuroImage, 2008, 42, 998-1031.	2.1	1,010
3	Language as context for the perception of emotion. Trends in Cognitive Sciences, 2007, 11, 327-332.	4.0	589
4	The Brain Basis of Positive and Negative Affect: Evidence from a Meta-Analysis of the Human Neuroimaging Literature. Cerebral Cortex, 2016, 26, 1910-1922.	1.6	489
5	A functional architecture of the human brain: emerging insights from the science of emotion. Trends in Cognitive Sciences, 2012, 16, 533-540.	4.0	409
6	Language and the perception of emotion.. Emotion, 2006, 6, 125-138.	1.5	277
7	Emotion words shape emotion percepts.. Emotion, 2012, 12, 314-325.	1.5	236
8	Emotions Emerge from More Basic Psychological Ingredients: A Modern Psychological Constructionist Model. Emotion Review, 2013, 5, 356-368.	2.1	210
9	Of Mice and Men: Natural Kinds of Emotions in the Mammalian Brain? A Response to Panksepp and Izard. Perspectives on Psychological Science, 2007, 2, 297-312.	5.2	202
10	Constructing Emotion. Psychological Science, 2008, 19, 898-903.	1.8	191
11	Whatâ€™s in a Word? Language Constructs Emotion Perception. Emotion Review, 2013, 5, 66-71.	2.1	184
12	The role of language in emotion: predictions from psychological constructionism. Frontiers in Psychology, 2015, 6, 444.	1.1	182
13	Emotion semantics show both cultural variation and universal structure. Science, 2019, 366, 1517-1522.	6.0	177
14	The hundred-year emotion war: Are emotions natural kinds or psychological constructions? Comment on Lench, Flores, and Bench (2011).. Psychological Bulletin, 2013, 139, 255-263.	5.5	164
15	Does Language Do More Than Communicate Emotion?. Current Directions in Psychological Science, 2015, 24, 99-108.	2.8	163
16	Emotion perception, but not affect perception, is impaired with semantic memory loss.. Emotion, 2014, 14, 375-387.	1.5	157
17	The Default Mode Networkâ€™s Role in Discrete Emotion. Trends in Cognitive Sciences, 2019, 23, 851-864.	4.0	149
18	A Constructionist Review of Morality and Emotions. Personality and Social Psychology Review, 2015, 19, 371-394.	3.4	146

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19	States of mind: Emotions, body feelings, and thoughts share distributed neural networks. <i>NeuroImage</i> , 2012, 62, 2110-2128.	2.1	131
20	The Neural Correlates of Emotion Regulation by Implementation Intentions. <i>PLoS ONE</i> , 2015, 10, e0119500.	1.1	102
21	Intrinsic connectivity in the human brain does not reveal networks for "basic" emotions. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1257-1265.	1.5	99
22	A new look at emotion perception: Concepts speed and shape facial emotion recognition.. <i>Emotion</i> , 2015, 15, 569-578.	1.5	86
23	The role of language in the experience and perception of emotion: a neuroimaging meta-analysis. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, nsw121.	1.5	71
24	The role of language in emotion: existing evidence and future directions. <i>Current Opinion in Psychology</i> , 2017, 17, 135-139.	2.5	66
25	Do people essentialize emotions? Individual differences in emotion essentialism and emotional experience.. <i>Emotion</i> , 2013, 13, 629-644.	1.5	60
26	Inducing and Measuring Emotion and Affect. , 2014, , 220-252.		59
27	The Future of Women in Psychological Science. <i>Perspectives on Psychological Science</i> , 2021, 16, 483-516.	5.2	59
28	The neural representation of typical and atypical experiences of negative images: comparing fear, disgust and morbid fascination. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 11-22.	1.5	54
29	Feeling hangry? When hunger is conceptualized as emotion.. <i>Emotion</i> , 2019, 19, 301-319.	1.5	53
30	The Embodiment of Emotion. , 2008, , 237-262.		52
31	Incorporating the social context into neurocognitive models of adolescent decision-making: A neuroimaging meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 101, 129-142.	2.9	51
32	Emotional Granularity Effects on Event-Related Brain Potentials during Affective Picture Processing. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 133.	1.0	41
33	When a word is worth a thousand pictures: Language shapes perceptual memory for emotion.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 62-73.	1.5	41
34	From Text to Thought: How Analyzing Language Can Advance Psychological Science. <i>Perspectives on Psychological Science</i> , 2022, 17, 805-826.	5.2	40
35	Situation selection is a particularly effective emotion regulation strategy for people who need help regulating their emotions. <i>Cognition and Emotion</i> , 2018, 32, 231-248.	1.2	32
36	What are emotions and how are they created in the brain?. <i>Behavioral and Brain Sciences</i> , 2012, 35, 172-202.	0.4	31

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37	Bodily Contributions to Emotion: Schachter's Legacy for a Psychological Constructionist View on Emotion. <i>Emotion Review</i> , 2017, 9, 36-45.	2.1	29
38	Emotion differentiation predicts likelihood of initial lapse following substance use treatment. <i>Drug and Alcohol Dependence</i> , 2017, 180, 439-444.	1.6	22
39	Neurobiological Sensitivity to Social Rewards and Punishments Moderates Link Between Peer Norms and Adolescent Risk Taking. <i>Child Development</i> , 2021, 92, 731-745.	1.7	22
40	Emotional Responses to Social Media Experiences Among Adolescents: Longitudinal Associations with Depressive Symptoms. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2022, 51, 907-922.	2.2	22
41	Adolescent Peer Experiences and Prospective Suicidal Ideation: The Protective Role of Online-Only Friendships. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2022, 51, 49-60.	2.2	21
42	At the Neural Intersection Between Language and Emotion. <i>Affective Science</i> , 2021, 2, 207-220.	1.5	21
43	Neural effects of antidepressant medication and psychological treatments: a quantitative synthesis across three meta-analyses. <i>British Journal of Psychiatry</i> , 2021, 219, 546-550.	1.7	20
44	The Role of Language in Emotional Development. , 2019, , 451-478.		20
45	Constructing bias: Conceptualization breaks the link between implicit bias and fear of Black Americans.. <i>Emotion</i> , 2018, 18, 855-871.	1.5	19
46	The neural underpinnings of intergroup social cognition: an fMRI meta-analysis. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 903-914.	1.5	16
47	Aging bodies, aging emotions: Interoceptive differences in emotion representations and self-reports across adulthood.. <i>Emotion</i> , 2021, 21, 227-246.	1.5	16
48	Language and Emotion: Introduction to the Special Issue. <i>Affective Science</i> , 2021, 2, 91-98.	1.5	16
49	How do children learn novel emotion words? A study of emotion concept acquisition in preschoolers.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1537-1553.	1.5	16
50	β-Adrenergic Contributions to Emotion and Physiology During an Acute Psychosocial Stressor. <i>Psychosomatic Medicine</i> , 2021, 83, 959-968.	1.3	13
51	Adolescent Digital Stress: Frequencies, Correlates, and Longitudinal Association With Depressive Symptoms. <i>Journal of Adolescent Health</i> , 2022, 70, 336-339.	1.2	13
52	Affect in the Aging Brain: A Neuroimaging Meta-Analysis of Older Vs. Younger Adult Affective Experience and Perception. <i>Affective Science</i> , 2020, 1, 128-154.	1.5	12
53	Comment: A role of Language in Infant Emotion Concept Acquisition. <i>Emotion Review</i> , 2020, 12, 251-253.	2.1	11
54	Self-oriented neural circuitry predicts other-oriented adaptive risks in adolescence: a longitudinal study. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 161-171.	1.5	9

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55	Impaired emotion perception and categorization in semantic aphasia. <i>Neuropsychologia</i> , 2021, 162, 108052.	0.7	9
56	Emotion depends on context, culture and their interaction: evidence from effective connectivity. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 206-217.	1.5	8
57	Adversity and Emotional Functioning. <i>Affective Science</i> , 2021, 2, 324-344.	1.5	8
58	Unsupervised classification reveals consistency and degeneracy in neural network patterns of emotion. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 995-1006.	1.5	8
59	Language Is a Unique Context for Emotion Perception. <i>Affective Science</i> , 2021, 2, 171-177.	1.5	7
60	Social neural sensitivity as a susceptibility marker to family context in predicting adolescent externalizing behavior. <i>Developmental Cognitive Neuroscience</i> , 2021, 51, 100993.	1.9	7
61	An indirect measure of discrete emotions.. <i>Emotion</i> , 2020, 20, 659-676.	1.5	6
62	Cognitive control deployment is flexibly modulated by social value in early adolescence. <i>Developmental Science</i> , 2022, 25, e13140.	1.3	5
63	Culture and gender modulate dlPFC integration in the emotional brain: evidence from dynamic causal modeling. <i>Cognitive Neurodynamics</i> , 2023, 17, 153-168.	2.3	5
64	The Stressed Brain: Neural Underpinnings of Social Stress Processing in Humans. <i>Current Topics in Behavioral Neurosciences</i> , 2021, , 373-392.	0.8	4
65	Comment: Constructionism is a Multilevel Framework for Affective Science. <i>Emotion Review</i> , 2014, 6, 134-135.	2.1	3
66	Language and Emotion. , 2017, , .		2
67	Dynamic Causal Modeling of Gender Differences in Emotion: Implications for Augmented Cognition. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 52-56.	0.2	1
68	Predicting Emotional Granularity with EEG Coherence. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2015, 59, 120-124.	0.2	0
69	Constructing contempt. <i>Behavioral and Brain Sciences</i> , 2017, 40, e246.	0.4	0
70	Neuroergonomics Behind Culture: A Dynamic Causal Modeling (DCM) Study on Emotion. <i>Lecture Notes in Computer Science</i> , 2020, , 216-226.	1.0	0
71	Constructing Explicit Prejudice: Evidence From Large Sample Datasets. <i>Personality and Social Psychology Bulletin</i> , 2022, , 014616722210759.	1.9	0