Katherine R Luking

List of Publications by Year
in descending order

27 papers	1,066 citations	567281 15 h-index	580821 25 g-index
27 all docs	27 docs citations	27 times ranked	1857 citing authors

#	Article	IF	Citations
1	Mechanisms Underlying Motivational Deficits in Psychopathology: Similarities and Differences in Depression and Schizophrenia. Current Topics in Behavioral Neurosciences, 2015, 27, 411-449.	1.7	159
2	Reward Processing and Risk for Depression Across Development. Trends in Cognitive Sciences, 2016, 20, 456-468.	7.8	150
3	Functional Connectivity of the Amygdala in Early-Childhood-Onset Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 1027-1041.e3.	0.5	105
4	Revising the BIS/BAS Scale to study development: Measurement invariance and normative effects of age and sex from childhood through adulthood.. Psychological Assessment, 2016, 28, 429-442.	1.5	104
5	Depression Risk Predicts Blunted Neural Responses to Gains and Enhanced Responses to Losses in Healthy Children. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 328-337.	0.5	100
6	Robust is not necessarily reliable: From within-subjects fMRI contrasts to between-subjects comparisons. NeuroImage, 2018, 173, 146-152.	4.2	82
7	Internal Consistency of Functional Magnetic Resonance Imaging and Electroencephalography Measures of Reward in Late Childhood and Early Adolescence. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 289-297.	1.5	53
8	Subgenual cingulate connectivity in children with a history of preschool-depression. NeuroReport, 2010, 21, 1182-1188.	1.2	45
9	Brainâ€“behavior relationships in the experience and regulation of negative emotion in healthy children: Implications for risk for childhood depression. Development and Psychopathology, 2014, 26, 1289-1303.	2.3	41
10	Longitudinal increases in reward-related neural activity in early adolescence: Evidence from event-related potentials (ERPs). Developmental Cognitive Neuroscience, 2019, 36, 100620.	4.0	30
11	Kids, candy, brain and behavior: Age differences in responses to candy gains and losses. Developmental Cognitive Neuroscience, 2014, 9, 82-92.	4.0	24
12	Child Gain Approach and Loss Avoidance Behavior: Relationships With Depression Risk, Negative Mood, andÂAnhedonia. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 643-651.	0.5	22
13	Orbitofrontal Cortex Activity and Connectivity Predict Future Depression Symptoms in Adolescence. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 610-618.	1.5	21
14	Emotional-stimulus processing in trait anxiety is modulated by stimulus valence during neuroimaging of a working-memory task. Cognition and Emotion, 2010, 24, 200-222.	2.0	20
15	Dampening, Positive Rumination, and Positive Life Events: Associations with Depressive Symptoms in Children at Risk for Depression. Cognitive Therapy and Research, 2017, 41, 31-42.	1.9	16
16	Reduced Hedonic Capacity/Approach Motivation Relates to Blunted Responsivity to Gain and Loss Feedback in Children. Journal of Clinical Child and Adolescent Psychology, 2017, 46, 450-462.	3.4	15
17	Individual differences in hedonic capacity, depressed mood, and affective states predict emotional reactivity. Motivation and Emotion, 2017, 41, 419-429.	1.3	14
18	Candy and the brain: neural response to candy gains and losses. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 437-451.	2.0	13

#	Article	IF	Citations
19	Ventral Striatal Function Interacts With Positive and Negative Life Events to Predict Concurrent Youth Depressive Symptoms. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 937-946.	1.5	13
20	Effects of menstrual cycle phase on electrocortical response to reward and depressive symptoms in women. Psychophysiology, 2018, 55, e13268.	2.4	10
21	Do losses loom larger for children than adults?. Emotion, 2016, 16, 338-348.	1.8	10
22	Ageâ€typical changes in neural reward response are moderated by maternal anhedonia. Psychophysiology, 2019, 56, e13358.	2.4	6
23	The Relationship Between Depression Symptoms and Adolescent Neural Response During Reward Anticipation and Outcome Depends on Developmental Timing: Evidence From a Longitudinal Study. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 527-535.	1.5	4
24	Pathways to Motivational Impairments in Psychopathology: Common Versus Unique Elements Across Domains. Nebraska Symposium on Motivation, 2019, , 121-160.	0.9	4
25	Timing and Type of Early Psychopathology Symptoms Predict Longitudinal Change in Cortical Thickness From Middle Childhood Into Early Adolescence. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 397-405.	1.5	3
26	Motivational Impairments in Psychotic and Depressive Pathology. , 2018, , 278-304.		2
27	112. Individual Differences Neuroscience: From Within- To Between-Subjects Differences in Psychopathology. Biological Psychiatry, 2019, 85, S47.	1.3	0