

# Katherine R Luking

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6540192/publications.pdf>

Version: 2024-02-01

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	Timing and Type of Early Psychopathology Symptoms Predict Longitudinal Change in Cortical Thickness From Middle Childhood Into Early Adolescence. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 397-405.	1.5	3
2	The Relationship Between Depression Symptoms and Adolescent Neural Response During Reward Anticipation and Outcome Depends on Developmental Timing: Evidence From a Longitudinal Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 527-535.	1.5	4
3	Longitudinal increases in reward-related neural activity in early adolescence: Evidence from event-related potentials (ERPs). <i>Developmental Cognitive Neuroscience</i> , 2019, 36, 100620.	4.0	30
4	112. Individual Differences Neuroscience: From Within- To Between-Subjects Differences in Psychopathology. <i>Biological Psychiatry</i> , 2019, 85, S47.	1.3	0
5	Age-typical changes in neural reward response are moderated by maternal anhedonia. <i>Psychophysiology</i> , 2019, 56, e13358.	2.4	6
6	Pathways to Motivational Impairments in Psychopathology: Common Versus Unique Elements Across Domains. <i>Nebraska Symposium on Motivation</i> , 2019, , 121-160.	0.9	4
7	Robust is not necessarily reliable: From within-subjects fMRI contrasts to between-subjects comparisons. <i>NeuroImage</i> , 2018, 173, 146-152.	4.2	82
8	Motivational Impairments in Psychotic and Depressive Pathology. , 2018, , 278-304.		2
9	Ventral Striatal Function Interacts With Positive and Negative Life Events to Predict Concurrent Youth Depressive Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 937-946.	1.5	13
10	Effects of menstrual cycle phase on electrocortical response to reward and depressive symptoms in women. <i>Psychophysiology</i> , 2018, 55, e13268.	2.4	10
11	Reduced Hedonic Capacity/Approach Motivation Relates to Blunted Responsivity to Gain and Loss Feedback in Children. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2017, 46, 450-462.	3.4	15
12	Internal Consistency of Functional Magnetic Resonance Imaging and Electroencephalography Measures of Reward in Late Childhood and Early Adolescence. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 289-297.	1.5	53
13	Individual differences in hedonic capacity, depressed mood, and affective states predict emotional reactivity. <i>Motivation and Emotion</i> , 2017, 41, 419-429.	1.3	14
14	Orbitofrontal Cortex Activity and Connectivity Predict Future Depression Symptoms in Adolescence. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 610-618.	1.5	21
15	Dampening, Positive Rumination, and Positive Life Events: Associations with Depressive Symptoms in Children at Risk for Depression. <i>Cognitive Therapy and Research</i> , 2017, 41, 31-42.	1.9	16
16	Reward Processing and Risk for Depression Across Development. <i>Trends in Cognitive Sciences</i> , 2016, 20, 456-468.	7.8	150
17	Revising the BIS/BAS Scale to study development: Measurement invariance and normative effects of age and sex from childhood through adulthood.. <i>Psychological Assessment</i> , 2016, 28, 429-442.	1.5	104
18	Depression Risk Predicts Blunted Neural Responses to Gains and Enhanced Responses to Losses in Healthy Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 328-337.	0.5	100

#	ARTICLE	IF	CITATIONS
19	Do losses loom larger for children than adults?. <i>Emotion</i> , 2016, 16, 338-348.	1.8	10
20	Child Gain Approach and Loss Avoidance Behavior: Relationships With Depression Risk, Negative Mood, and Anhedonia. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 643-651.	0.5	22
21	Mechanisms Underlying Motivational Deficits in Psychopathology: Similarities and Differences in Depression and Schizophrenia. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 27, 411-449.	1.7	159
22	Brain-behavior relationships in the experience and regulation of negative emotion in healthy children: Implications for risk for childhood depression. <i>Development and Psychopathology</i> , 2014, 26, 1289-1303.	2.3	41
23	Kids, candy, brain and behavior: Age differences in responses to candy gains and losses. <i>Developmental Cognitive Neuroscience</i> , 2014, 9, 82-92.	4.0	24
24	Candy and the brain: neural response to candy gains and losses. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 437-451.	2.0	13
25	Functional Connectivity of the Amygdala in Early-Childhood-Onset Depression. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2011, 50, 1027-1041.e3.	0.5	105
26	Subgenual cingulate connectivity in children with a history of preschool-depression. <i>NeuroReport</i> , 2010, 21, 1182-1188.	1.2	45
27	Emotional-stimulus processing in trait anxiety is modulated by stimulus valence during neuroimaging of a working-memory task. <i>Cognition and Emotion</i> , 2010, 24, 200-222.	2.0	20