

Katie L Burkhouse

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,015
citations

471509

17
h-index

477307

29
g-index

52
all docs

52
docs citations

52
times ranked

1623
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural correlates of rumination in adolescents with remitted major depressive disorder and healthy controls. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 394-405.	2.0	103
2	NEURAL REACTIVITY TO REWARD AS A PREDICTOR OF COGNITIVE BEHAVIORAL THERAPY RESPONSE IN ANXIETY AND DEPRESSION. <i>Depression and Anxiety</i> , 2016, 33, 281-288.	4.1	83
3	Vulnerability to Depression in Youth: Advances From Affective Neuroscience. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 28-37.	1.5	64
4	<scp>Mega-analysis</scp> methods in <scp>ENIGMA</scp>: The experience of the generalized anxiety disorder working group. <i>Human Brain Mapping</i> , 2022, 43, 255-277.	3.6	51
5	Pupillary reactivity to sad stimuli as a biomarker of depression risk: Evidence from a prospective study of children.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 498-506.	1.9	48
6	Aberrant resting-state functional connectivity in limbic and cognitive control networks relates to depressive rumination and mindfulness: A pilot study among adolescents with a history of depression. <i>Journal of Affective Disorders</i> , 2016, 200, 178-181.	4.1	46
7	Increased neural and pupillary reactivity to emotional faces in adolescents with current and remitted major depressive disorder. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 783-792.	3.0	38
8	Differences in emotion modulation using cognitive reappraisal in individuals with and without suicidal ideation: An ERP study. <i>Cognition and Emotion</i> , 2016, 30, 999-1007.	2.0	36
9	Neural reactivity to reward and internalizing symptom dimensions. <i>Journal of Affective Disorders</i> , 2017, 217, 73-79.	4.1	36
10	Expressed Emotion-Criticism and Risk of Depression Onset in Children. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2012, 41, 771-777.	3.4	35
11	Neural Responsiveness to Reward as an Index of Depressive Symptom Change Following Cognitive-Behavioral Therapy and SSRI Treatment. <i>Journal of Clinical Psychiatry</i> , 2018, 79, .	2.2	35
12	Reduced Reward Responsiveness Predicts Change in Depressive Symptoms in Anxious Children and Adolescents Following Treatment. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2019, 29, 378-385.	1.3	30
13	Neural correlates of explicit and implicit emotion processing in relation to treatment response in pediatric anxiety. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 546-554.	5.2	26
14	Self-report and neurophysiological indicators of emotion processing and regulation in social anxiety disorder. <i>Biological Psychology</i> , 2019, 142, 126-131.	2.2	26
15	The roles of early-life adversity and rumination in neural response to emotional faces amongst anxious and depressed adults. <i>Psychological Medicine</i> , 2019, 49, 2267-2278.	4.5	25
16	Cortical and subcortical brain structure in generalized anxiety disorder: findings from 28 research sites in the ENIGMA-Anxiety Working Group. <i>Translational Psychiatry</i> , 2021, 11, 502.	4.8	24
17	Error-related brain activity and internalizing disorder symptom dimensions in depression and anxiety. <i>Depression and Anxiety</i> , 2017, 34, 985-995.	4.1	19
18	Anterior cingulate activation to implicit threat before and after treatment for pediatric anxiety disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 84, 250-256.	4.8	19

#	ARTICLE	IF	CITATIONS
19	Sensitivity in detecting facial displays of emotion: Impact of maternal depression and oxytocin receptor genotype. <i>Cognition and Emotion</i> , 2016, 30, 275-287.	2.0	18
20	Error-related Brain Activity as a Treatment Moderator and Index of Symptom Change during Cognitive-Behavioral Therapy or Selective Serotonin Reuptake Inhibitors. <i>Neuropsychopharmacology</i> , 2018, 43, 1355-1363.	5.4	18
21	Nucleus accumbens volume as a predictor of anxiety symptom improvement following CBT and SSRI treatment in two independent samples. <i>Neuropsychopharmacology</i> , 2020, 45, 561-569.	5.4	18
22	Serotonin Transporter Genotype Moderates the Link Between Children's Reports of Overprotective Parenting and Their Behavioral Inhibition. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 783-790.	3.5	15
23	Parsing differences in amygdala volume among individuals with and without social and generalized anxiety disorders across the lifespan. <i>Journal of Psychiatric Research</i> , 2020, 128, 83-89.	3.1	15
24	An electrocortical investigation of emotional face processing in military-related posttraumatic stress disorder. <i>Journal of Psychiatric Research</i> , 2017, 92, 132-138.	3.1	14
25	Developmental changes in resting-state functional networks among individuals with and without internalizing psychopathologies. <i>Depression and Anxiety</i> , 2019, 36, 141-152.	4.1	14
26	Maternal major depression and synchrony of facial affect during mother-child interactions. <i>Journal of Abnormal Psychology</i> , 2019, 128, 284-294.	1.9	13
27	24-Month Outcomes of Primary Care Web-Based Depression Prevention Intervention in Adolescents: Randomized Clinical Trial. <i>Journal of Medical Internet Research</i> , 2020, 22, e16802.	4.3	12
28	Cannabis users demonstrate enhanced neural reactivity to reward: An event-related potential and time-frequency EEG study. <i>Addictive Behaviors</i> , 2021, 113, 106669.	3.0	11
29	A preliminary examination of the relation between neural sensitivity to reward and history of alcohol use disorder among adults with internalizing psychopathologies. <i>Neuroscience Letters</i> , 2019, 690, 17-22.	2.1	9
30	The interplay of stress and electrocortical reactivity to reward in the prospective prediction of depression symptoms during COVID-19. <i>Journal of Psychiatric Research</i> , 2021, 140, 124-131.	3.1	9
31	Individual differences in combat experiences and error-related brain activity in OEF/OIF/OND veterans. <i>International Journal of Psychophysiology</i> , 2018, 129, 52-57.	1.0	8
32	Differences in cortical thinning across development among individuals with and without anxiety disorders. <i>Depression and Anxiety</i> , 2021, 38, 372-381.	4.1	8
33	Pupillary Response to Emotional Stimuli as a Risk Factor for Depressive Symptoms Following a Natural Disaster: The 2011 Binghamton Flood. <i>Clinical Psychological Science</i> , 2017, 5, 726-732.	4.0	7
34	Nonlinear relations between post-traumatic stress symptoms and electrocortical reactivity during emotional face processing in combat-exposed veterans. <i>Psychophysiology</i> , 2020, 57, e13423.	2.4	7
35	The effects of rumination on internalising symptoms in the context of the COVID-19 pandemic among mothers and their offspring: a brief report. <i>Cognition and Emotion</i> , 2022, 36, 92-99.	2.0	7
36	Risk for youth anxiety during the COVID-19 pandemic: The interactive impact of financial stress and prepandemic electrocortical reactivity to negative self-referential stimuli. <i>Developmental Psychobiology</i> , 2022, 64, e22250.	1.6	7

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37	Increased pupil dilation to angry faces predicts interpersonal stress generation in offspring of depressed mothers. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 950-957.	5.2	6
38	Episodic Life Stress and the Development of Overgeneral Autobiographical Memory to Positive Cues in Youth. <i>Journal of Abnormal Child Psychology</i> , 2018, 46, 1563-1571.	3.5	6
39	Psychometric properties of the late positive potential in combat-exposed veterans. <i>International Journal of Psychophysiology</i> , 2021, 161, 13-26.	1.0	6
40	The interplay of childhood maltreatment and maternal depression in relation to the reward positivity in youth. <i>Development and Psychopathology</i> , 2023, 35, 168-178.	2.3	6
41	Parent Emotion Socialization and Positive Emotions in Child and Adolescent Clinical Samples: A Systematic Review and Call to Action. <i>Clinical Child and Family Psychology Review</i> , 2022, 25, 204-221.	4.5	6
42	An Interactive Developmental Neuroscience Perspective on Adolescent Resilience to Familial Depression. <i>JAMA Psychiatry</i> , 2018, 75, 503.	11.0	5
43	Impact of pubertal timing and depression on error-related brain activity in anxious youth. <i>Developmental Psychobiology</i> , 2019, 61, 69-80.	1.6	5
44	Anterior cingulate cortex activity during attentional control corresponds with rumination in depression and social anxiety. <i>Psychiatry Research - Neuroimaging</i> , 2021, 317, 111385.	1.8	5
45	The relation between parent depressive symptoms and neural correlates of attentional control in offspring: A preliminary study. <i>Psychiatry Research - Neuroimaging</i> , 2017, 263, 26-31.	1.8	4
46	Brain response to emotional faces in anxiety and depression: neural predictors of cognitive behavioral therapy outcome and predictor-based subgroups following therapy. <i>Psychological Medicine</i> , 2020, , 1-11.	4.5	3
47	Neural response to errors is associated with problematic alcohol use over time in combat-exposed returning veterans: An event-related potential study. <i>Drug and Alcohol Dependence</i> , 2018, 183, 155-161.	3.2	2
48	Development of Overgeneral Autobiographical Memory in Offspring of Depressed Mothers. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2019, , 1-12.	3.4	2
49	Neural mechanisms and predictors of SSRI and CBT treatment of anxiety: A randomized trial focused on emotion and cognitive processing. <i>Journal of Anxiety Disorders</i> , 2021, 82, 102449.	3.2	2
50	Age differences in electrocortical reactivity to fearful faces following aversive conditioning in youth. <i>Journal of Experimental Child Psychology</i> , 2019, 188, 104676.	1.4	1
51	The moderating role of externalizing problems on the association between anxiety and the error-related negativity in youth. <i>Developmental Psychobiology</i> , 2021, 63, 782-792.	1.6	1
52	Maternal Error-Related Negativity Relationship With Offspring Error-Related Negativity and Negative Parenting Styles: A Novel Model of Internalizing Psychopathology Risk. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 435-442.	1.5	1