Katherine S Young

List of Publications by Year
in descending order

57	1,920	304743 22	276875 41
papers	citations	h-index	g-index

58	58	58	2408
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evidence for distinct genetic and environmental influences on fear acquisition and extinction. Psychological Medicine, 2023, 53, 1106-1114.	4.5	4
2	Threat Neurocircuitry Predicts the Development of Anxiety and Depression Symptoms in a Longitudinal Study. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2023, 8, 102-110.	1.5	4
3	A Multivoxel Pattern Analysis of Anhedonia During Fear Extinction: Implications for Safety Learning. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2023, 8, 417-425.	1.5	2
4	Risk factors for developing COVID-19: a population-based longitudinal study (COVIDENCE UK). Thorax, 2022, 77, 900-912.	5.6	47
5	Individual differences in threat and reward neural circuitry activation: Testing dimensional models of early adversity, anxiety and depression. European Journal of Neuroscience, 2022, 55, 2739-2753.	2.6	8
6	Sleep quality is associated with emotion experience and adaptive regulation of positive emotion: An experience sampling study. Journal of Sleep Research, 2022, 31, .	3.2	14
7	Role of polygenic and environmental factors in the co-occurrence of depression and psychosis symptoms: a network analysis. Translational Psychiatry, 2022, 12, .	4.8	4
8	Investigating the effects of perinatal status and gender on adultsâ€™ responses to infant and adult facial emotion.. Emotion, 2021, 21, 337-349.	1.8	6
9	Largeâ€scale remote fear conditioning: Demonstration of associations with anxiety using the FLARe smartphone app. Depression and Anxiety, 2021, 38, 719-730.	4.1	15
10	Comorbidity Between Depression and Anxiety in Adolescents: Bridge Symptoms and Relevance of Risk and Protective Factors. Journal of Psychopathology and Behavioral Assessment, 2021, 43, 583-596.	1.2	24
11	Dysregulation of threat neurocircuitry during fear extinction: the role of anhedonia. Neuropsychopharmacology, 2021, 46, 1650-1657.	5.4	23
12	Failure to Identify Robust Latent Variables of Positive or Negative Valence Processing Across Units of Analysis. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 518-526.	1.5	13
13	How does cognitive behavioural therapy for insomnia work? A systematic review and meta-analysis of mediators of change. Clinical Psychology Review, 2021, 86, 102027.	11.4	26
14	Towards the enhancement of quality publication practices in clinical psychological science. Behaviour Research and Therapy, 2020, 124, 103499.	3.1	7
15	Positive social feedback alters emotional ratings and reward valuation of neutral faces. Quarterly Journal of Experimental Psychology, 2020, 73, 1066-1081.	1.1	7
16	Exposure to food in anorexia nervosa and brain correlates of food-related anxiety: findings from a pilot study. Journal of Affective Disorders, 2020, 274, 1068-1075.	4.1	10
17	Preliminary Evidence That CD38 Moderates the Association of Neuroticism on Amygdala-Subgenual Cingulate Connectivity. Frontiers in Neuroscience, 2020, 14, 11.	2.8	10
18	Changes in functional connectivity with cognitive behavioral therapy for social anxiety disorder predict outcomes at follow-up. Behaviour Research and Therapy, 2020, 129, 103612.	3.1	10

#	Article	IF	Citations
19	Virtual Reality Reward Training for Anhedonia: A Pilot Study. Frontiers in Psychology, 2020, 11, 613617.	2.1	14
20	Pawsitively sad: pet-owners are more sensitive to negative emotion in animal distress vocalizations. Royal Society Open Science, 2019, 6, 181555.	2.4	7
21	Evidence for a general factor of behavioral activation system sensitivity. Journal of Research in Personality, 2019, 79, 30-39.	1.7	19
22	Positive and Negative Emotion Regulation in Adolescence: Links to Anxiety and Depression. Brain Sciences, 2019, 9, 76.	2.3	204
23	Emotional content impacts how executive function ability relates to willingness to wait and to work for reward. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 637-652.	2.0	5
24	Neural connectivity during affect labeling predicts treatment response to psychological therapies for social anxiety disorder. Journal of Affective Disorders, 2019, 242, 105-110.	4.1	18
25	Self-referential processing during observation of a speech performance task in social anxiety disorder from pre- to post-treatment: Evidence of disrupted neural activation. Psychiatry Research - Neuroimaging, 2019, 284, 13-20.	1.8	8
26	The Cognitive Neuroscience of Psychological Treatment Action in Depression and Anxiety. Current Behavioral Neuroscience Reports, 2018, 5, 13-25.	1.3	7
27	The impact of mindfulness-based interventions on brain activity: A systematic review of functional magnetic resonance imaging studies. Neuroscience and Biobehavioral Reviews, 2018, 84, 424-433.	6.1	105
28	Survival circuits in affective disorders. Current Opinion in Behavioral Sciences, 2018, 24, 83-88.	3.9	4
29	Interpreting Infant Emotional Expressions: Parenthood has Differential Effects on Men and Women. Quarterly Journal of Experimental Psychology, 2017, 70, 554-564.	1.1	19
30	Effects of Infant Cleft Lip on Adult Gaze and Perceptions of â€œCutenessâ€• Cleft Palate-Craniofacial Journal, 2017, 54, 562-570.	0.9	22
31	Latent variable analysis of positive and negative valence processing focused on symptom and behavioral units of analysis in mood and anxiety disorders. Journal of Affective Disorders, 2017, 216, 17-29.	4.1	24
32	Treatment for social anxiety disorder alters functional connectivity in emotion regulation neural circuitry. Psychiatry Research - Neuroimaging, 2017, 261, 44-51.	1.8	50
33	Intuitive parenting: understanding the neural mechanisms of parentsâ€™ adaptive responses to infants. Current Opinion in Psychology, 2017, 15, 40-44.	4.9	29
34	Altered time course of amygdala activation during speech anticipation in social anxiety disorder. Journal of Affective Disorders, 2017, 209, 23-29.	4.1	16
35	Duration of motherhood has incremental effects on mothersâ€™ neural processing of infant vocal cues: a neuroimaging study of women. Scientific Reports, 2017, 7, 1727.	3.3	40
36	Experimental manipulation of infant temperament affects amygdala functional connectivity. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 858-868.	2.0	9

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37	Sensing emotion in voices: Negativity bias and gender differences in a validation study of the Oxford Vocal (â€˜OxVocâ€™) sounds database.. Psychological Assessment, 2017, 29, 967-977.	1.5	23
38	The neural basis of responsive caregiving behaviour: Investigating temporal dynamics within the parental brain. Behavioural Brain Research, 2017, 325, 105-116.	2.2	42
39	Evidence for a Caregiving Instinct: Rapid Differentiation of Infant from Adult Vocalizations Using Magnetoencephalography. Cerebral Cortex, 2016, 26, 1309-1321.	2.9	36
40	Motion and emotion: depression reduces psychomotor performance and alters affective movements in caregiving interactions. Frontiers in Behavioral Neuroscience, 2015, 9, 26.	2.0	30
41	Music training and empathy positively impact adultsÃ¢â‚¬â„¢ sensitivity to infant distress. Frontiers in Psychology, 2014, 5, 1440.	2.1	15
42	Effects of intranasal oxytocin administration on memory for infant cues: Moderation by childhood emotional maltreatment. Social Neuroscience, 2014, 9, 536-547.	1.3	18
43	Introducing the Oxford Vocal (OxVoc) Sounds database: a validated set of non-acted affective sounds from human infants, adults, and domestic animals. Frontiers in Psychology, 2014, 5, 562.	2.1	48
44	The bonnie baby: experimentally manipulated temperament affects perceived cuteness and motivation to view infant faces. Developmental Science, 2014, 17, 257-269.	2.4	31
45	Ready for action: a role for the human midbrain in responding to infant vocalizations. Social Cognitive and Affective Neuroscience, 2014, 9, 977-984.	3.0	32
46	Salivary oxytocin mediates the association between emotional maltreatment and responses to emotional infant faces. Physiology and Behavior, 2014, 131, 123-128.	2.1	28
47	Understanding the human parental brain: A critical role of the orbitofrontal cortex. Social Neuroscience, 2013, 8, 525-543.	1.3	78
48	Minor structural abnormalities in the infant face disrupt neural processing: A unique window into early caregiving responses. Social Neuroscience, 2013, 8, 268-274.	1.3	45
49	Postnatal depression and its effects on child development: a review of evidence from low- and middle-income countries. British Medical Bulletin, 2012, 101, 57-79.	6.9	281
50	Interpreting infant vocal distress: The ameliorative effect of musical training in depression.. Emotion, 2012, 12, 1200-1205.	1.8	28
51	MEG Can Map Short and Long-Term Changes in Brain Activity following Deep Brain Stimulation for Chronic Pain. PLoS ONE, 2012, 7, e37993.	2.5	30
52	Listening to infant distress vocalizations enhances effortful motor performance. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, e189-91.	1.5	35
53	The Effect of Cleft Lip on Adults' Responses to Faces: Cross-Species Findings. PLoS ONE, 2011, 6, e25897.	2.5	33
54	Impact of Emotion on Consciousness: Positive Stimuli Enhance Conscious Reportability. PLoS ONE, 2011, 6, e18686.	2.5	9

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55	The Motivational Salience of Infant Faces Is Similar for Men and Women. PLoS ONE, 2011, 6, e20632.	2.5	115
56	Application of a null-beamformer to source localisation in MEG data of deep brain stimulation. , 2010, 2010, 4120-3.		13
57	The functional neuroanatomy of the evolving parentâ€“infant relationship. Progress in Neurobiology, 2010, 91, 220-241.	5.7	116