Layla Banihashemi

List of Publications by Year in descending order

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Version: 2024-02-01

687363 610901 28 577 13 24 g-index citations h-index papers 28 28 28 995 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Integrative omics analysis identifies differential biological pathways that are associated with regional grey matter volume changes in major depressive disorder. Psychological Medicine, 2022, 52, 924-935.	4.5	6
2	Childhood Threat Is Associated With Lower Resting-State Connectivity Within a Central Visceral Network. Frontiers in Psychology, 2022, 13, 805049.	2.1	6
3	Are All Anxieties Created Equal? Stress-related Networks and Anxiety Phenotypes in Old Age. American Journal of Geriatric Psychiatry, 2022, 30, 801-812.	1.2	4
4	Reduced postpartum hippocampal volume is associated with positive mother-infant caregiving behavior. Journal of Affective Disorders, 2021, 281, 297-302.	4.1	4
5	Opposing relationships of childhood threat and deprivation with stria terminalis white matter. Human Brain Mapping, 2021, 42, 2445-2460.	3.6	15
6	Early Infant Amygdala Resting State Functional Connectivity Protects Against the Impact of High Levels of Caregiver Depression and Anxiety on Reducing Infant Positive Emotionality. Biological Psychiatry, 2021, 89, S29-S30.	1.3	0
7	Patterns of Infant Amygdala Connectivity Mediate the Impact of High Caregiver Affect on Reducing Infant Smiling: Discovery and Replication. Biological Psychiatry, 2021, 90, 342-352.	1.3	13
8	Determining the key childhood and adolescent risk factors for future BPD symptoms using regularized regression: comparison to depression and conduct disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 223-231.	5.2	16
9	White Matter Integrity Underlying Depressive Symptoms in Dementia Caregivers. American Journal of Geriatric Psychiatry, 2020, 28, 578-582.	1.2	2
10	Elucidating Multimodal Neural Marker Predictors of Future Vulnerability to Mood Disorders Across Infancy, Childhood and Adolescence. Biological Psychiatry, 2020, 87, S67-S68.	1.3	0
11	Interactions between childhood maltreatment and combat exposure trauma on stress-related activity within the cingulate cortex: a pilot study. Military Psychology, 2020, 32, 176-185.	1.1	2
12	Limbic white matter structural integrity at 3 months prospectively predicts negative emotionality in 9-month-old infants: a preliminary study. Journal of Affective Disorders, 2020, 273, 538-541.	4.1	6
13	When worry may be good for you: Worry severity and limbic-prefrontal functional connectivity in late-life generalized anxiety disorder. Journal of Affective Disorders, 2019, 257, 650-657.	4.1	8
14	S39. Effects of Childhood Threat and Deprivation on Stria Terminalis and Medial Forebrain Bundle White Matter. Biological Psychiatry, 2019, 85, S311-S312.	1.3	0
15	Using optimal combined moderators to define heterogeneity in neural responses to randomized conditions: Application to the effect of sleep loss on fear learning. Neurolmage, 2018, 181, 718-727.	4.2	6
16	Towards personalized, brain-based behavioral intervention for transdiagnostic anxiety: Transient neural responses to negative images predict outcomes following a targeted computer-based intervention Journal of Consulting and Clinical Psychology, 2018, 86, 1031-1045.	2.0	17
17	Childhood maltreatment moderates the effect of combat exposure on cingulum structural integrity. Development and Psychopathology, 2017, 29, 1735-1747.	2.3	8
18	Childhood maltreatment is associated with altered frontolimbic neurobiological activity during wakefulness in adulthood. Development and Psychopathology, 2016, 28, 551-564.	2.3	22

#	Article	IF	CITATIONS
19	Childhood physical abuse predicts stressor-evoked activity within central visceral control regions. Social Cognitive and Affective Neuroscience, 2015, 10, 474-485.	3.0	40
20	The many faces of anxiety-neurobiological correlates of anxiety phenotypes. Psychiatry Research - Neuroimaging, 2015, 234, 96-105.	1.8	29
21	Emotion Reactivity and Regulation in Late-Life Generalized Anxiety Disorder: Functional Connectivity at Baseline and Post-Treatment. American Journal of Geriatric Psychiatry, 2015, 23, 200-214.	1.2	69
22	Early life experience shapes the functional organization of stress-responsive visceral circuits. Physiology and Behavior, 2011, 104, 632-640.	2.1	30
23	Central neural responses to restraint stress are altered in rats with an early life history of repeated brief maternal separation. Neuroscience, 2011, 192, 413-428.	2.3	21
24	Repeated brief postnatal maternal separation enhances hypothalamic gastric autonomic circuits in juvenile rats. Neuroscience, 2010, 165, 265-277.	2.3	27
25	Reduced gray matter volume in ventral prefrontal cortex but not amygdala in bipolar disorder: Significant effects of gender and trait anxiety. Psychiatry Research - Neuroimaging, 2009, 171, 54-68.	1.8	122
26	Characterization of Autonomic Emotional Motor Circuits in Young Rats. FASEB Journal, 2007, 21, A475.	0.5	0
27	Noradrenergic Inputs to the Bed Nucleus of the Stria Terminalis and Paraventricular Nucleus of the Hypothalamus Underlie Hypothalamic-Pituitary-Adrenal Axis But Not Hypophagic or Conditioned Avoidance Responses to Systemic Yohimbine. Journal of Neuroscience, 2006, 26, 11442-11453.	3.6	66
28	The anxiogenic drug yohimbine activates central viscerosensory circuits in rats. Journal of Comparative Neurology, 2005, 492, 426-441.	1.6	38