

Ryan J Herringa

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,742
citations

361413

20
h-index

289244

40
g-index

49
all docs

49
docs citations

49
times ranked

2296
citing authors

#	ARTICLE	IF	CITATIONS
1	Childhood maltreatment is associated with altered fear circuitry and increased internalizing symptoms by late adolescence. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 19119-19124.	7.1	339
2	Trauma, PTSD, and the Developing Brain. Current Psychiatry Reports, 2017, 19, 69.	4.5	157
3	Post-traumatic stress symptoms correlate with smaller subgenual cingulate, caudate, and insula volumes in unmedicated combat veterans. Psychiatry Research - Neuroimaging, 2012, 203, 139-145.	1.8	118
4	Prefrontal Amygdala Dysregulation to Threat in Pediatric Posttraumatic Stress Disorder. Neuropsychopharmacology, 2016, 41, 822-831.	5.4	115
5	CHILDHOOD MALTREATMENT AND COMBAT POSTTRAUMATIC STRESS DIFFERENTIALLY PREDICT FEAR-RELATED FRONTO-SUBCORTICAL CONNECTIVITY. Depression and Anxiety, 2014, 31, 880-892.	4.1	110
6	Abnormal Structure of Fear Circuitry in Pediatric Post-Traumatic Stress Disorder. Neuropsychopharmacology, 2015, 40, 537-545.	5.4	98
7	A window into the invisible wound of war: Functional neuroimaging of REM sleep in returning combat veterans with PTSD. Psychiatry Research - Neuroimaging, 2013, 211, 176-179.	1.8	65
8	Default-Mode Network Abnormalities in Pediatric Posttraumatic Stress Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 319-327.	0.5	64
9	Enhanced Prefrontal-Amygdala Connectivity Following Childhood Adversity as a Protective Mechanism Against Internalizing in Adolescence. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 326-334.	1.5	62
10	Childhood and adult trauma both correlate with dorsal anterior cingulate activation to threat in combat veterans. Psychological Medicine, 2013, 43, 1533-1542.	4.5	53
11	Paradoxical Prefrontal Amygdala Recruitment to Angry and Happy Expressions in Pediatric Posttraumatic Stress Disorder. Neuropsychopharmacology, 2016, 41, 2903-2912.	5.4	53
12	The effects of acute stress on the regulation of central and basolateral amygdala CRF-binding protein gene expression. Molecular Brain Research, 2004, 131, 17-25.	2.3	52
13	Decreased Amygdala CRF-Binding Protein mRNA in Post-Mortem Tissue from Male but not Female Bipolar and Schizophrenic Subjects. Neuropsychopharmacology, 2006, 31, 1822-1831.	5.4	41
14	Abnormal Prefrontal Development in Pediatric Posttraumatic Stress Disorder: A Longitudinal Structural and Functional Magnetic Resonance Imaging Study. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 171-179.	1.5	39
15	Translating the neuroscience of adverse childhood experiences to inform policy and foster population-level resilience.. American Psychologist, 2021, 76, 188-202.	4.2	35
16	Effects of acute and repeated restraint stress on corticotropin-releasing hormone binding protein mRNA in rat amygdala and dorsal hippocampus. Neuroscience Letters, 2001, 302, 81-84.	2.1	34
17	Differential Patterns of Delayed Emotion Circuit Maturation in Abused Girls With and Without Internalizing Psychopathology. American Journal of Psychiatry, 2021, 178, 1026-1036.	7.2	33
18	l-DOPA and consolidation of fear extinction learning among women with posttraumatic stress disorder. Translational Psychiatry, 2020, 10, 287.	4.8	32

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19	Posttraumatic Stress Disorder and the Developing Adolescent Brain. <i>Biological Psychiatry</i> , 2021, 89, 144-151.	1.3	27
20	Large-scale brain organization during facial emotion processing as a function of early life trauma among adolescent girls. <i>NeuroImage: Clinical</i> , 2018, 17, 778-785.	2.7	25
21	Vicarious conditioned fear acquisition and extinction in child-parent dyads. <i>Scientific Reports</i> , 2020, 10, 17130.	3.3	23
22	Childhood maltreatment is associated with altered frontolimbic neurobiological activity during wakefulness in adulthood. <i>Development and Psychopathology</i> , 2016, 28, 551-564.	2.3	22
23	Corticotropin-releasing hormone messenger RNA distribution and stress-induced activation in the thalamus. <i>Neuroscience</i> , 2001, 105, 911-921.	2.3	21
24	Differential Roles of the Salience Network During Prediction Error Encoding and Facial Emotion Processing Among Female Adolescent Assault Victims. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 371-380.	1.5	21
25	Longitudinal cortical markers of persistence and remission of pediatric PTSD. <i>NeuroImage: Clinical</i> , 2019, 24, 102028.	2.7	16
26	Potential Socioeconomic Effects of the COVID-19 Pandemic on Neural Development, Mental Health, and K-12 Educational Achievement. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2021, 8, 111-118.	2.4	13
27	Anxiety Sensitivity Moderates the Association Between Father-Child Relationship Security and Fear Transmission. <i>Frontiers in Psychology</i> , 2020, 11, 579514.	2.1	10
28	Childhood maltreatment moderates the effect of combat exposure on cingulum structural integrity. <i>Development and Psychopathology</i> , 2017, 29, 1735-1747.	2.3	8
29	Differential DNA Methylation Is Associated With Hippocampal Abnormalities in Pediatric Posttraumatic Stress Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 1063-1070.	1.5	8
30	Corticotropin-releasing factor (CRF), but not corticosterone, increases basolateral amygdala CRF-binding protein. <i>Brain Research</i> , 2006, 1083, 21-28.	2.2	7
31	Does development moderate the effect of early life assaultive violence on resting-state networks? An exploratory study. <i>Psychiatry Research - Neuroimaging</i> , 2018, 281, 69-77.	1.8	7
32	Sleep and emotion processing in paediatric posttraumatic stress disorder: A pilot investigation. <i>Journal of Sleep Research</i> , 2021, 30, e13261.	3.2	7
33	Childhood exposure to interpersonal violence is associated with greater transdiagnostic integration of psychiatric symptoms. <i>Psychological Medicine</i> , 2022, 52, 1883-1891.	4.5	5
34	Pediatric PTSD is characterized by age- and sex-related abnormalities in structural connectivity. <i>Neuropsychopharmacology</i> , 2021, 46, 2217-2223.	5.4	4
35	Longitudinal hippocampal circuit change differentiates persistence and remission of pediatric posttraumatic stress disorder. <i>Depression and Anxiety</i> , 2021, , .	4.1	4
36	Neurobehavioral correlates of impaired emotion recognition in pediatric PTSD. <i>Development and Psychopathology</i> , 2022, 34, 946-956.	2.3	3

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37	The impact of childhood maltreatment on adaptive emotion regulation strategies. <i>Child Abuse and Neglect</i> , 2022, 125, 105494.	2.6	3
38	Restrictive Diet Control as a Means of Child Abuse. <i>Pediatric Emergency Care</i> , 2018, 34, e57-e59.	0.9	2
39	Interactions between childhood maltreatment and combat exposure trauma on stress-related activity within the cingulate cortex: a pilot study. <i>Military Psychology</i> , 2020, 32, 176-185.	1.1	2
40	Commentary: Paediatric post-traumatic stress disorder from a neurodevelopmental network perspective: reflections on Weems et al. (2019). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 409-411.	5.2	1
41	Editorial: The Preschool Emotional Brain. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 29-31.	0.5	1
42	Editorial: Effects of Early Life Stress on Neurodevelopment and Health: Bridging the Gap Between Human Clinical Studies and Animal Models. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 751102.	2.0	1
43	Childhood Maltreatment and Pediatric PTSD: Abnormalities in Threat Neural Circuitry. <i>Child Maltreatment Solutions Network</i> , 2018, , 57-70.	0.4	1
44	F45. Feature Learning of the Developing Amygdala: Predicting Age, Maltreatment, and Psychopathology Using Multimodal Connectomics in Youth. <i>Biological Psychiatry</i> , 2019, 85, S229-S230.	1.3	0
45	T62. Mechanisms of Differential Threat-Related Face Processing Among Youth With Trauma-Related Affective Psychopathology: A Multimodal Eye-Tracking and fMRI Study. <i>Biological Psychiatry</i> , 2019, 85, S152.	1.3	0
46	P418. Family Feud(s) and Functional Connectivity: Intense Intrafamilial Conflict Alters Trends in Salience Network Integration. <i>Biological Psychiatry</i> , 2022, 91, S256-S257.	1.3	0