

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 exposure to interpersonal violence is associated with greater transdiagnostic integration of psychiatric symptoms. <i>Psychological Medicine</i> , 2022, 52, 1883-1891.	4.5	5
2	Neurobehavioral correlates of impaired emotion recognition in pediatric PTSD. <i>Development and Psychopathology</i> , 2022, 34, 946-956.	2.3	3
3	The impact of childhood maltreatment on adaptive emotion regulation strategies. <i>Child Abuse and Neglect</i> , 2022, 125, 105494.	2.6	3
4	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
5	Posttraumatic Stress Disorder and the Developing Adolescent Brain. <i>Biological Psychiatry</i> , 2021, 89, 144-151.	1.3	27
6	Editorial: The Preschool Emotional Brain. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 29-31.	0.5	1
7	Translating the neuroscience of adverse childhood experiences to inform policy and foster population-level resilience.. <i>American Psychologist</i> , 2021, 76, 188-202.	4.2	35
8	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
9	Pediatric PTSD is characterized by age- and sex-related abnormalities in structural connectivity. <i>Neuropsychopharmacology</i> , 2021, 46, 2217-2223.	5.4	4
10	Differential Patterns of Delayed Emotion Circuit Maturation in Abused Girls With and Without Internalizing Psychopathology. <i>American Journal of Psychiatry</i> , 2021, 178, 1026-1036.	7.2	33
11	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
12	Sleep and emotion processing in paediatric posttraumatic stress disorder: A pilot investigation. <i>Journal of Sleep Research</i> , 2021, 30, e13261.	3.2	7
13	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
14	Longitudinal hippocampal circuit change differentiates persistence and remission of pediatric posttraumatic stress disorder. <i>Depression and Anxiety</i> , 2021, , .	4.1	4
15	Anxiety Sensitivity Moderates the Association Between Father-Child Relationship Security and Fear Transmission. <i>Frontiers in Psychology</i> , 2020, 11, 579514.	2.1	10
16	Vicarious conditioned fear acquisition and extinction in childâ€‘parent dyads. <i>Scientific Reports</i> , 2020, 10, 17130.	3.3	23
17	L-DOPA and consolidation of fear extinction learning among women with posttraumatic stress disorder. <i>Translational Psychiatry</i> , 2020, 10, 287.	4.8	32
18	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

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19	Abnormal Prefrontal Development in Pediatric Posttraumatic Stress Disorder: A Longitudinal Structural and Functional Magnetic Resonance Imaging Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 171-179.	1.5	39
20	Longitudinal cortical markers of persistence and remission of pediatric PTSD. <i>NeuroImage: Clinical</i> , 2019, 24, 102028.	2.7	16
21	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
22	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
23	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
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	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
26	Restrictive Diet Control as a Means of Child Abuse. <i>Pediatric Emergency Care</i> , 2018, 34, e57-e59.	0.9	2
27	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
28	Childhood Maltreatment and Pediatric PTSD: Abnormalities in Threat Neural Circuitry. <i>Child Maltreatment Solutions Network</i> , 2018, , 57-70.	0.4	1
29	Trauma, PTSD, and the Developing Brain. <i>Current Psychiatry Reports</i> , 2017, 19, 69.	4.5	157
30	Childhood maltreatment moderates the effect of combat exposure on cingulum structural integrity. <i>Development and Psychopathology</i> , 2017, 29, 1735-1747.	2.3	8
31	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
32	Enhanced Prefrontal-Amygdala Connectivity Following Childhood Adversity as a Protective Mechanism Against Internalizing in Adolescence. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2016, 1, 326-334.	1.5	62
33	Paradoxical Prefrontal "Amygdala Recruitment to Angry and Happy Expressions in Pediatric Posttraumatic Stress Disorder. <i>Neuropsychopharmacology</i> , 2016, 41, 2903-2912.	5.4	53
34	Default-Mode Network Abnormalities in Pediatric Posttraumatic Stress Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 319-327.	0.5	64
35	Prefrontal "Amygdala Dysregulation to Threat in Pediatric Posttraumatic Stress Disorder. <i>Neuropsychopharmacology</i> , 2016, 41, 822-831.	5.4	115
36	Abnormal Structure of Fear Circuitry in Pediatric Post-Traumatic Stress Disorder. <i>Neuropsychopharmacology</i> , 2015, 40, 537-545.	5.4	98

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37	CHILDHOOD MALTREATMENT AND COMBAT POSTTRAUMATIC STRESS DIFFERENTIALLY PREDICT FEAR-RELATED FRONTO-SUBCORTICAL CONNECTIVITY. <i>Depression and Anxiety</i> , 2014, 31, 880-892.	4.1	110
38	A window into the invisible wound of war: Functional neuroimaging of REM sleep in returning combat veterans with PTSD. <i>Psychiatry Research - Neuroimaging</i> , 2013, 211, 176-179.	1.8	65
39	Childhood maltreatment is associated with altered fear circuitry and increased internalizing symptoms by late adolescence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 19119-19124.	7.1	339
40	Childhood and adult trauma both correlate with dorsal anterior cingulate activation to threat in combat veterans. <i>Psychological Medicine</i> , 2013, 43, 1533-1542.	4.5	53
41	Post-traumatic stress symptoms correlate with smaller subgenual cingulate, caudate, and insula volumes in unmedicated combat veterans. <i>Psychiatry Research - Neuroimaging</i> , 2012, 203, 139-145.	1.8	118
42	Corticotropin-releasing factor (CRF), but not corticosterone, increases basolateral amygdala CRF-binding protein. <i>Brain Research</i> , 2006, 1083, 21-28.	2.2	7
43	Decreased Amygdala CRF-Binding Protein mRNA in Post-Mortem Tissue from Male but not Female Bipolar and Schizophrenic Subjects. <i>Neuropsychopharmacology</i> , 2006, 31, 1822-1831.	5.4	41
44	The effects of acute stress on the regulation of central and basolateral amygdala CRF-binding protein gene expression. <i>Molecular Brain Research</i> , 2004, 131, 17-25.	2.3	52
45	Corticotropin-releasing hormone messenger RNA distribution and stress-induced activation in the thalamus. <i>Neuroscience</i> , 2001, 105, 911-921.	2.3	21
46	Effects of acute and repeated restraint stress on corticotropin-releasing hormone binding protein mRNA in rat amygdala and dorsal hippocampus. <i>Neuroscience Letters</i> , 2001, 302, 81-84.	2.1	34