

Kerry James Ressler

List of Publications by Year in descending order

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446
papers

44,875
citations

2197

102
h-index

3343

190
g-index

504
all docs

504
docs citations

504
times ranked

39407
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitive Periods for the Effect of Childhood Adversity on DNA Methylation: Updated Results From a Prospective, Longitudinal Study. <i>Biological Psychiatry Global Open Science</i> , 2023, 3, 567-571.	1.0	3
2	Socio-demographic and trauma-related predictors of depression within eight weeks of motor vehicle collision in the AURORA study. <i>Psychological Medicine</i> , 2022, 52, 1934-1947.	2.7	15
3	Racial Discrimination and White Matter Microstructure in Trauma-Exposed Black Women. <i>Biological Psychiatry</i> , 2022, 91, 254-261.	0.7	24
4	Prefrontal cortex, amygdala, and threat processing: implications for PTSD. <i>Neuropsychopharmacology</i> , 2022, 47, 247-259.	2.8	96
5	Enhancing Discovery of Genetic Variants for Posttraumatic Stress Disorder Through Integration of Quantitative Phenotypes and Trauma Exposure Information. <i>Biological Psychiatry</i> , 2022, 91, 626-636.	0.7	21
6	Amygdala DCX and blood Cdk14 are implicated as cross-species indicators of individual differences in fear, extinction, and resilience to trauma exposure. <i>Molecular Psychiatry</i> , 2022, 27, 956-966.	4.1	2
7	Neurocognition after motor vehicle collision and adverse post-traumatic neuropsychiatric sequelae within 8 weeks: Initial findings from the AURORA study. <i>Journal of Affective Disorders</i> , 2022, 298, 57-67.	2.0	6
8	Sex Differences in the Co-Occurrence of PTSD and Cardiovascular Disease. <i>Psychiatric Annals</i> , 2022, 52, 26-30.	0.1	3
9	Updates to data versions and analytic methods influence the reproducibility of results from epigenome-wide association studies. <i>Epigenetics</i> , 2022, 17, 1373-1388.	1.3	9
10	Post-traumatic stress disorder: clinical and translational neuroscience from cells to circuits. <i>Nature Reviews Neurology</i> , 2022, 18, 273-288.	4.9	111
11	Remodeling of the Cortical Structural Connectome in Posttraumatic Stress Disorder: Results From the ENIGMA-PGC Posttraumatic Stress Disorder Consortium. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 935-948.	1.1	2
12	Time of trauma prospectively affects PTSD symptom severity: The impact of circadian rhythms and cortisol. <i>Psychoneuroendocrinology</i> , 2022, 141, 105729.	1.3	3
13	Assessment of brain age in posttraumatic stress disorder: Findings from the ENIGMA PTSD and brain age working groups. <i>Brain and Behavior</i> , 2022, 12, e2413.	1.0	25
14	Integrating human brain proteomes with genome-wide association data implicates novel proteins in post-traumatic stress disorder. <i>Molecular Psychiatry</i> , 2022, 27, 3075-3084.	4.1	13
15	Right inferior frontal gyrus and ventromedial prefrontal activation during response inhibition is implicated in the development of PTSD symptoms. <i>European Journal of Psychotraumatology</i> , 2022, 13, 2059993.	0.9	2
16	Persistent Dissociation and Its Neural Correlates in Predicting Outcomes After Trauma Exposure. <i>American Journal of Psychiatry</i> , 2022, 179, 661-672.	4.0	28
17	Involvement of the brain's "heart axis" in the link between PTSD and cardiovascular disease. <i>Depression and Anxiety</i> , 2022, 39, 663-674.	2.0	14
18	Altered white matter microstructural organization in posttraumatic stress disorder across 3047 adults: results from the PGC-ENIGMA PTSD consortium. <i>Molecular Psychiatry</i> , 2021, 26, 4315-4330.	4.1	69

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19	Socio-demographic and trauma-related predictors of PTSD within 8 weeks of a motor vehicle collision in the AURORA study. <i>Molecular Psychiatry</i> , 2021, 26, 3108-3121.	4.1	14
20	Epigenetic biotypes of post-traumatic stress disorder in war-zone exposed veteran and active duty males. <i>Molecular Psychiatry</i> , 2021, 26, 4300-4314.	4.1	22
21	Cortical volume abnormalities in posttraumatic stress disorder: an ENIGMA-psychiatric genomics consortium PTSD workgroup mega-analysis. <i>Molecular Psychiatry</i> , 2021, 26, 4331-4343.	4.1	52
22	Pre-deployment risk factors for PTSD in active-duty personnel deployed to Afghanistan: a machine-learning approach for analyzing multivariate predictors. <i>Molecular Psychiatry</i> , 2021, 26, 5011-5022.	4.1	55
23	PTSD is associated with increased DNA methylation across regions of HLA-DPB1 and SPATC1L. <i>Brain, Behavior, and Immunity</i> , 2021, 91, 429-436.	2.0	17
24	Prior trauma-related experiences predict the development of posttraumatic stress disorder after a new traumatic event. <i>Depression and Anxiety</i> , 2021, 38, 40-47.	2.0	16
25	Big data in psychiatry: multiomics, neuroimaging, computational modeling, and digital phenotyping. <i>Neuropsychopharmacology</i> , 2021, 46, 1-2.	2.8	19
26	Multimodal structural neuroimaging markers of risk and recovery from posttrauma anhedonia: A prospective investigation. <i>Depression and Anxiety</i> , 2021, 38, 79-88.	2.0	19
27	The renin-angiotensin system in PTSD: a replication and extension. <i>Neuropsychopharmacology</i> , 2021, 46, 750-755.	2.8	29
28	Posttraumatic cognitions predict distorted body perceptions in women with dissociative identity disorder. <i>Journal of Psychiatric Research</i> , 2021, 134, 166-172.	1.5	2
29	Neurophysiological responses to safety signals and the role of cardiac vagal control. <i>Behavioural Brain Research</i> , 2021, 396, 112914.	1.2	10
30	Large-Scale Functional Brain Network Architecture Changes Associated With Trauma-Related Dissociation. <i>American Journal of Psychiatry</i> , 2021, 178, 165-173.	4.0	57
31	Prior sleep problems and adverse post-traumatic neuropsychiatric sequelae of motor vehicle collision in the AURORA study. <i>Sleep</i> , 2021, 44, .	0.6	23
32	Increasing the resolution and precision of psychiatric genome-wide association studies by re-computing summary statistics using a large, diverse reference panel. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2021, 186, 16-27.	1.1	4
33	Prognostic neuroimaging biomarkers of trauma-related psychopathology: resting-state fMRI shortly after trauma predicts future PTSD and depression symptoms in the AURORA study. <i>Neuropsychopharmacology</i> , 2021, 46, 1263-1271.	2.8	32
34	DSM-5 alternative model for personality disorders trait domains and PTSD symptoms in a sample of highly traumatized African American women and a prospective sample of trauma center patients.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2021, 12, 491-502.	1.0	4
35	Combined effects of genotype and childhood adversity shape variability of DNA methylation across age. <i>Translational Psychiatry</i> , 2021, 11, 88.	2.4	27
36	Unconditioned response to an aversive stimulus as predictor of response to conditioned fear and safety: A cross-species study. <i>Behavioural Brain Research</i> , 2021, 402, 113105.	1.2	10

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37	A Perspective for Understanding Trauma and the Criminal Juvenile Justice System: Using a Trauma-Informed Lens for Meaningful and Sustained Change. <i>Harvard Review of Psychiatry</i> , 2021, 29, 216-224.	0.9	3
38	The co-chaperone Fkbp5 shapes the acute stress response in the paraventricular nucleus of the hypothalamus of male mice. <i>Molecular Psychiatry</i> , 2021, 26, 3060-3076.	4.1	52
39	Measuring and Quantifying Collateral Information in Psychiatry: Development and Preliminary Validation of the McLean Collateral Information and Clinical Actionability Scale. <i>JMIR Mental Health</i> , 2021, 8, e25050.	1.7	5
40	Utilization of machine learning for identifying symptom severity military-related PTSD subtypes and their biological correlates. <i>Translational Psychiatry</i> , 2021, 11, 227.	2.4	11
41	Brain proteome-wide association study implicates novel proteins in depression pathogenesis. <i>Nature Neuroscience</i> , 2021, 24, 810-817.	7.1	85
42	Integration of peripheral transcriptomics, genomics, and interactomics following trauma identifies causal genes for symptoms of post-traumatic stress and major depression. <i>Molecular Psychiatry</i> , 2021, 26, 3077-3092.	4.1	15
43	Trauma exposure and stress-related disorders in a large, urban, predominantly African-American, female sample. <i>Archives of Women's Mental Health</i> , 2021, 24, 893-901.	1.2	40
44	Epigenetic prediction of 17 β -estradiol and relationship to trauma-related outcomes in women. <i>Comprehensive Psychoneuroendocrinology</i> , 2021, 6, 100045.	0.7	2
45	Deep Transcranial Magnetic Stimulation Combined With Brief Exposure for Posttraumatic Stress Disorder: A Prospective Multisite Randomized Trial. <i>Biological Psychiatry</i> , 2021, 90, 721-728.	0.7	37
46	Genomic factors underlying sex differences in trauma-related disorders. <i>Neurobiology of Stress</i> , 2021, 14, 100330.	1.9	5
47	Polygenic risk scores differentiate schizophrenia patients with toxoplasma gondii compared to toxoplasma seronegative patients. <i>Comprehensive Psychiatry</i> , 2021, 107, 152236.	1.5	5
48	Translating Across Circuits and Genetics Toward Progress in Fear- and Anxiety-Related Disorders. <i>Focus (American Psychiatric Publishing)</i> , 2021, 19, 247-255.	0.4	0
49	Transcriptome-wide association study of post-trauma symptom trajectories identified GRIN3B as a potential biomarker for PTSD development. <i>Neuropsychopharmacology</i> , 2021, 46, 1811-1820.	2.8	15
50	Nucleus Accumbens Medium Spiny Neuron Subtypes Differentially Regulate Stress-Associated Alterations in Sleep Architecture. <i>Biological Psychiatry</i> , 2021, 89, 1138-1149.	0.7	24
51	Mineralocorticoid receptors dampen glucocorticoid receptor sensitivity to stress via regulation of FKBP5. <i>Cell Reports</i> , 2021, 35, 109185.	2.9	42
52	Hippocampal activation during contextual fear inhibition related to resilience in the early aftermath of trauma. <i>Behavioural Brain Research</i> , 2021, 408, 113282.	1.2	16
53	Examining Individual and Synergistic Contributions of PTSD and Genetics to Blood Pressure: A Trans-Ethnic Meta-Analysis. <i>Frontiers in Neuroscience</i> , 2021, 15, 678503.	1.4	10
54	Structural Racism as a Proximal Cause for Race-Related Differences in Psychiatric Disorders. <i>American Journal of Psychiatry</i> , 2021, 178, 579-581.	4.0	19

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55	Classification and Prediction of Post-Trauma Outcomes Related to PTSD Using Circadian Rhythm Changes Measured via Wrist-Worn Research Watch in a Large Longitudinal Cohort. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2021, 25, 2866-2876.	3.9	16
56	Association of Racial Discrimination With Neural Response to Threat in Black Women in the US Exposed to Trauma. <i>JAMA Psychiatry</i> , 2021, 78, 1005.	6.0	49
57	Development and Validation of a Model to Predict Posttraumatic Stress Disorder and Major Depression After a Motor Vehicle Collision. <i>JAMA Psychiatry</i> , 2021, 78, 1228.	6.0	23
58	Thalamic volume and fear extinction interact to predict acute posttraumatic stress severity. <i>Journal of Psychiatric Research</i> , 2021, 141, 325-332.	1.5	12
59	Randomized, Placebo-Controlled Trial of the Angiotensin Receptor Antagonist Losartan for Posttraumatic Stress Disorder. <i>Biological Psychiatry</i> , 2021, 90, 473-481.	0.7	21
60	A prospective examination of sex differences in posttraumatic autonomic functioning. <i>Neurobiology of Stress</i> , 2021, 15, 100384.	1.9	10
61	Multiomic biological approaches to the study of child abuse and neglect. <i>Pharmacology Biochemistry and Behavior</i> , 2021, 210, 173271.	1.3	9
62	Sex Differences in Peritraumatic Inflammatory Cytokines and Steroid Hormones Contribute to Prospective Risk for Nonremitting Posttraumatic Stress Disorder. <i>Chronic Stress</i> , 2021, 5, 247054702110322.	1.7	12
63	Brain-Based Biotypes of Psychiatric Vulnerability in the Acute Aftermath of Trauma. <i>American Journal of Psychiatry</i> , 2021, 178, 1037-1049.	4.0	36
64	The relationship between substance use, prior trauma history, and risk of developing post-traumatic stress disorder in the immediate aftermath of civilian trauma. <i>Journal of Psychiatric Research</i> , 2021, 144, 345-352.	1.5	2
65	Are all threats equal? Associations of childhood exposure to physical attack versus threatened violence with preadolescent brain structure.. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101033.	1.9	2
66	Heart rate variability and HbA1c predict plasma interleukin-6 response to psychosocial stress challenge in trauma-exposed women with type 2 diabetes. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 19, 100400.	1.3	1
67	Social cognition or social class and culture? On the interpretation of differences in social cognitive performance. <i>Psychological Medicine</i> , 2020, 50, 133-145.	2.7	46
68	MicroRNA regulation of persistent stress-enhanced memory. <i>Molecular Psychiatry</i> , 2020, 25, 965-976.	4.1	27
69	Dissociative subtype of posttraumatic stress disorder in women in partial and residential levels of psychiatric care. <i>Journal of Trauma and Dissociation</i> , 2020, 21, 305-318.	1.0	9
70	Association of Prospective Risk for Chronic PTSD Symptoms With Low TNF α and IFN γ Concentrations in the Immediate Aftermath of Trauma Exposure. <i>American Journal of Psychiatry</i> , 2020, 177, 58-65.	4.0	46
71	Multi-omic biomarker identification and validation for diagnosing warzone-related post-traumatic stress disorder. <i>Molecular Psychiatry</i> , 2020, 25, 3337-3349.	4.1	68
72	The PedBE clock accurately estimates DNA methylation age in pediatric buccal cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 23329-23335.	3.3	140

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73	Circulating PACAP peptide and PAC1R genotype as possible transdiagnostic biomarkers for anxiety disorders in women: a preliminary study. <i>Neuropsychopharmacology</i> , 2020, 45, 1125-1133.	2.8	28
74	Literature review and methodological considerations for understanding circulating risk biomarkers following trauma exposure. <i>Molecular Psychiatry</i> , 2020, 25, 1986-1999.	4.1	7
75	The AURORA Study: a longitudinal, multimodal library of brain biology and function after traumatic stress exposure. <i>Molecular Psychiatry</i> , 2020, 25, 283-296.	4.1	92
76	Nervous and Endocrine System Dysfunction in Posttraumatic Stress Disorder: An Overview and Consideration of Sex as a Biological Variable. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 381-391.	1.1	16
77	Emotion dysregulation is associated with increased prospective risk for chronic PTSD development. <i>Journal of Psychiatric Research</i> , 2020, 121, 222-228.	1.5	43
78	Further Study Warranted to Evaluate TNF α and IFN γ as Biomarkers for PTSD Risk: Response to Na. <i>American Journal of Psychiatry</i> , 2020, 177, 93-94.	4.0	2
79	Genome-wide translational profiling of amygdala Crh-expressing neurons reveals role for CREB in fear extinction learning. <i>Nature Communications</i> , 2020, 11, 5180.	5.8	15
80	Impact of ADCYAP1R1 genotype on longitudinal fear conditioning in children: interaction with trauma and sex. <i>Neuropsychopharmacology</i> , 2020, 45, 1603-1608.	2.8	16
81	Anxiety sensitivity and grit as mediators between childhood abuse and relapse risk for substance use. <i>Child Abuse and Neglect</i> , 2020, 107, 104568.	1.3	5
82	Epigenome-wide meta-analysis of PTSD across 10 military and civilian cohorts identifies methylation changes in AHRR. <i>Nature Communications</i> , 2020, 11, 5965.	5.8	84
83	Childhood maltreatment type and severity predict depersonalization and derealization in treatment-seeking women with posttraumatic stress disorder. <i>Psychiatry Research</i> , 2020, 292, 113301.	1.7	5
84	Analysis of Genetically Regulated Gene Expression Identifies a Prefrontal PTSD Gene, SNRNP35, Specific to Military Cohorts. <i>Cell Reports</i> , 2020, 31, 107716.	2.9	44
85	Acute Posttraumatic Symptoms Are Associated With Multimodal Neuroimaging Structural Covariance Patterns: A Possible Role for the Neural Substrates of Visual Processing in Posttraumatic Stress Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 7, 129-129.	1.1	9
86	Evaluating the impact of trauma and PTSD on epigenetic prediction of lifespan and neural integrity. <i>Neuropsychopharmacology</i> , 2020, 45, 1609-1616.	2.8	63
87	Heterogeneous Indicators of Cognitive Performance and Performance Variability Across the Lifespan. <i>Frontiers in Aging Neuroscience</i> , 2020, 12, 62.	1.7	12
88	Investigation of optimal dose of early intervention to prevent posttraumatic stress disorder: A multiarm randomized trial of one and three sessions of modified prolonged exposure. <i>Depression and Anxiety</i> , 2020, 37, 429-437.	2.0	17
89	Translating Across Circuits and Genetics Toward Progress in Fear- and Anxiety-Related Disorders. <i>American Journal of Psychiatry</i> , 2020, 177, 214-222.	4.0	59
90	Examining the cardiovascular response to fear extinction in a trauma-exposed sample. <i>Journal of Psychiatric Research</i> , 2020, 124, 85-90.	1.5	8

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91	A validated predictive algorithm of post-traumatic stress course following emergency department admission after a traumatic stressor. <i>Nature Medicine</i> , 2020, 26, 1084-1088.	15.2	90
92	Translational studies of estradiol and progesterone in fear and PTSD. <i>HÅrre Utbildning</i> , 2020, 11, 1723857.	1.4	16
93	Genomic influences on self-reported childhood maltreatment. <i>Translational Psychiatry</i> , 2020, 10, 38.	2.4	47
94	Post-trauma anhedonia is associated with increased substance use in a recently-traumatized population. <i>Psychiatry Research</i> , 2020, 285, 112777.	1.7	9
95	Childhood Adversity and Dimensional Variations in Adult Sustained Attention. <i>Frontiers in Psychology</i> , 2020, 11, 691.	1.1	7
96	Effect of Combat Exposure and Posttraumatic Stress Disorder on Telomere Length and Amygdala Volume. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 678-687.	1.1	10
97	The glucocorticoid receptorâ€“FKBP51 complex contributes to fear conditioning and posttraumatic stress disorder. <i>Journal of Clinical Investigation</i> , 2020, 130, 877-889.	3.9	38
98	Reversing Behavioral, Neuroanatomical, and Germline Influences of Intergenerational Stress. <i>Biological Psychiatry</i> , 2019, 85, 248-256.	0.7	23
99	Increased Skin Conductance Response in the Immediate Aftermath of Trauma Predicts PTSD Risk. <i>Chronic Stress</i> , 2019, 3, 247054701984444.	1.7	44
100	The differential effects of PTSD, MDD, and dissociation on CRP in trauma-exposed women. <i>Comprehensive Psychiatry</i> , 2019, 93, 33-40.	1.5	30
101	Association of HLA locus alleles with posttraumatic stress disorder. <i>Brain, Behavior, and Immunity</i> , 2019, 81, 655-658.	2.0	30
102	Glucocorticoid-induced leucine zipper â€œquantifiesâ€ stressors and increases male susceptibility to PTSD. <i>Translational Psychiatry</i> , 2019, 9, 178.	2.4	25
103	Association between posttraumatic stress disorder severity and amygdala habituation to fearful stimuli. <i>Depression and Anxiety</i> , 2019, 36, 647-658.	2.0	33
104	International meta-analysis of PTSD genome-wide association studies identifies sex- and ancestry-specific genetic risk loci. <i>Nature Communications</i> , 2019, 10, 4558.	5.8	363
105	Sex-Dependent Changes in miRNA Expression in the Bed Nucleus of the Stria Terminalis Following Stress. <i>Frontiers in Molecular Neuroscience</i> , 2019, 12, 236.	1.4	17
106	Augmentation of Exposure Therapy With Cholinergic Blockade: Promising Novel Approach or Too Early to Tell?. <i>Biological Psychiatry</i> , 2019, 86, 654-656.	0.7	1
107	Changes in Dosing and Dose Timing of D-Cycloserine Explain Its Apparent Declining Efficacy for Augmenting Exposure Therapy for Anxiety-related Disorders: An Individual Participant-data Meta-analysis. <i>Journal of Anxiety Disorders</i> , 2019, 68, 102149.	1.5	36
108	Deletion of CRH From GABAergic Forebrain Neurons Promotes Stress Resilience and Dampens Stress-Induced Changes in Neuronal Activity. <i>Frontiers in Neuroscience</i> , 2019, 13, 986.	1.4	32

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109	Predicting Psychiatric Rehospitalization in Adolescents. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2019, 46, 807-820.	1.2	15
110	Augmentation of Extinction and Inhibitory Learning in Anxiety and Trauma-Related Disorders. <i>Annual Review of Clinical Psychology</i> , 2019, 15, 257-284.	6.3	58
111	Polygenic risk associated with post-traumatic stress disorder onset and severity. <i>Translational Psychiatry</i> , 2019, 9, 165.	2.4	23
112	Structural connectivity and risk for anhedonia after trauma: A prospective study and replication. <i>Journal of Psychiatric Research</i> , 2019, 116, 34-41.	1.5	25
113	Epigenetic upregulation of FKBP5 by aging and stress contributes to NF- κ B-driven inflammation and cardiovascular risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 11370-11379.	3.3	193
114	Emergency Department Use Following Pediatric Psychiatric Hospitalization. <i>Psychiatric Services</i> , 2019, 70, 613-616.	1.1	2
115	Powerful and Efficient Strategies for Genetic Association Testing of Symptom and Questionnaire Data in Psychiatric Genetic Studies. <i>Scientific Reports</i> , 2019, 9, 7523.	1.6	2
116	The critical importance of basic animal research for neuropsychiatric disorders. <i>Neuropsychopharmacology</i> , 2019, 44, 1349-1353.	2.8	106
117	Fighting Females: Neural and Behavioral Consequences of Social Defeat Stress in Female Mice. <i>Biological Psychiatry</i> , 2019, 86, 657-668.	0.7	121
118	Autonomic responses to fear conditioning among women with PTSD and dissociation. <i>Depression and Anxiety</i> , 2019, 36, 625-634.	2.0	22
119	Attentional control abnormalities in posttraumatic stress disorder: Functional, behavioral, and structural correlates. <i>Journal of Affective Disorders</i> , 2019, 253, 343-351.	2.0	29
120	Memory formation in the absence of experience. <i>Nature Neuroscience</i> , 2019, 22, 933-940.	7.1	77
121	Deconstructing the Gestalt: Mechanisms of Fear, Threat, and Trauma Memory Encoding. <i>Neuron</i> , 2019, 102, 60-74.	3.8	90
122	Sensitive Periods for the Effect of Childhood Adversity on DNA Methylation: Results From a Prospective, Longitudinal Study. <i>Biological Psychiatry</i> , 2019, 85, 838-849.	0.7	203
123	Nausea in the peri-traumatic period is associated with prospective risk for PTSD symptom development. <i>Neuropsychopharmacology</i> , 2019, 44, 668-673.	2.8	10
124	Concordance of genetic variation that increases risk for anxiety disorders and posttraumatic stress disorders and that influences their underlying neurocircuitry. <i>Journal of Affective Disorders</i> , 2019, 245, 885-896.	2.0	21
125	Genomic updates in understanding PTSD. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 90, 197-203.	2.5	23
126	Preliminary Evidence of a Missing Self Bias in Face Perception for Individuals with Dissociative Identity Disorder. <i>Journal of Trauma and Dissociation</i> , 2019, 20, 140-164.	1.0	9

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127	Genome-wide association study in two populations to determine genetic variants associated with <i>Toxoplasma gondii</i> infection and relationship to schizophrenia risk. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 92, 133-147.	2.5	26
128	When translational neuroscience fails in the clinic: Dexamethasone prior to virtual reality exposure therapy increases drop-out rates. <i>Journal of Anxiety Disorders</i> , 2019, 61, 89-97.	1.5	37
129	Assessing Voice Hearing in Trauma Spectrum Disorders: A Comparison of Two Measures and a Review of the Literature. <i>Frontiers in Psychiatry</i> , 2019, 10, 1011.	1.3	17
130	Cognitive and neural facets of dissociation in a traumatized population.. <i>Emotion</i> , 2019, 19, 863-875.	1.5	14
131	Incorporating Information From Electronic and Social Media Into Psychiatric and Psychotherapeutic Patient Care: Survey Among Clinicians. <i>Journal of Medical Internet Research</i> , 2019, 21, e13218.	2.1	22
132	A review of epigenetic contributions to post-traumatic stress disorder. <i>Dialogues in Clinical Neuroscience</i> , 2019, 21, 417-428.	1.8	46
133	Molecular Signatures of Stress and Posttraumatic Stress Disorder: An Overview. <i>Biological Psychiatry</i> , 2018, 83, 792-794.	0.7	6
134	Recent Genetics and Epigenetics Approaches to PTSD. <i>Current Psychiatry Reports</i> , 2018, 20, 30.	2.1	89
135	Alpha-Adrenergic Receptors in PTSD – Failure or Time for Precision Medicine?. <i>New England Journal of Medicine</i> , 2018, 378, 575-576.	13.9	18
136	Traumatic stress and accelerated DNA methylation age: A meta-analysis. <i>Psychoneuroendocrinology</i> , 2018, 92, 123-134.	1.3	190
137	Narratives in the Immediate Aftermath of Traumatic Injury: Markers of Ongoing Depressive and Posttraumatic Stress Disorder Symptoms. <i>Journal of Traumatic Stress</i> , 2018, 31, 273-285.	1.0	6
138	Serine Racemase and D-serine in the Amygdala Are Dynamically Involved in Fear Learning. <i>Biological Psychiatry</i> , 2018, 83, 273-283.	0.7	32
139	Memory Retention Involves the Ventrolateral Orbitofrontal Cortex: Comparison with the Basolateral Amygdala. <i>Neuropsychopharmacology</i> , 2018, 43, 373-383.	2.8	29
140	Problematic alcohol use associates with sodium channel and clathrin linker 1 (<i>SCLT1</i>) in trauma-exposed populations. <i>Addiction Biology</i> , 2018, 23, 1145-1159.	1.4	9
141	The Role of the Hippocampus in Predicting Future Posttraumatic Stress Disorder Symptoms in Recently Traumatized Civilians. <i>Biological Psychiatry</i> , 2018, 84, 106-115.	0.7	63
142	Smaller Hippocampal Volume in Posttraumatic Stress Disorder: A Multisite ENIGMA-PGC Study: Subcortical Volumetry Results From Posttraumatic Stress Disorder Consortia. <i>Biological Psychiatry</i> , 2018, 83, 244-253.	0.7	335
143	Coping strategies as mediators in relation to resilience and posttraumatic stress disorder. <i>Journal of Affective Disorders</i> , 2018, 225, 153-159.	2.0	136
144	Expression of the PPM1F Gene Is Regulated by Stress and Associated With Anxiety and Depression. <i>Biological Psychiatry</i> , 2018, 83, 284-295.	0.7	38

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145	A latent class analysis of PTSD symptoms among inner city primary care patients. <i>Journal of Psychiatric Research</i> , 2018, 98, 1-8.	1.5	10
146	Mechanisms of Sex Differences in Fear and Posttraumatic Stress Disorder. <i>Biological Psychiatry</i> , 2018, 83, 876-885.	0.7	76
147	Epigenetic meta-analysis across three civilian cohorts identifies <i>NRG1</i> and <i>HGS</i> as blood-based biomarkers for post-traumatic stress disorder. <i>Epigenomics</i> , 2018, 10, 1585-1601.	1.0	39
148	Successfully treating 90 patients with obsessive compulsive disorder in eight days: the Bergen 4-day treatment. <i>BMC Psychiatry</i> , 2018, 18, 323.	1.1	37
149	Chronic CRH depletion from GABAergic, long-range projection neurons in the extended amygdala reduces dopamine release and increases anxiety. <i>Nature Neuroscience</i> , 2018, 21, 803-807.	7.1	106
150	Gene expression in cord blood links genetic risk for neurodevelopmental disorders with maternal psychological distress and adverse childhood outcomes. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 320-330.	2.0	26
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