List of Publications by Year in descending order

328 papers	38,297 citations	2427 97 h-index	3579 181 g-index
347 all docs	347 docs citations	347 times ranked	31384 citing authors

#	Article	IF	Citations
1	Sensitive Periods for the Effect of Childhood Adversity on DNA Methylation: Updated Results From a Prospective, Longitudinal Study. Biological Psychiatry Global Open Science, 2023, 3, 567-571.	2.2	3
2	Prefrontal cortex, amygdala, and threat processing: implications for PTSD. Neuropsychopharmacology, 2022, 47, 247-259.	5.4	96
3	Sex Differences in the Co-Occurrence of PTSD and Cardiovascular Disease. Psychiatric Annals, 2022, 52, 26-30.	0.1	3
4	Updates to data versions and analytic methods influence the reproducibility of results from epigenome-wide association studies. Epigenetics, 2022, 17, 1373-1388.	2.7	9
5	Post-traumatic stress disorder: clinical and translational neuroscience from cells to circuits. Nature Reviews Neurology, 2022, 18, 273-288.	10.1	111
6	Remodeling of the Cortical Structural Connectome in Posttraumatic Stress Disorder: Results From the ENIGMA-PGC Posttraumatic Stress Disorder Consortium. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 935-948.	1.5	2
7	Time of trauma prospectively affects PTSD symptom severity: The impact of circadian rhythms and cortisol. Psychoneuroendocrinology, 2022, 141, 105729.	2.7	3
8	Integrating human brain proteomes with genome-wide association data implicates novel proteins in post-traumatic stress disorder. Molecular Psychiatry, 2022, 27, 3075-3084.	7.9	13
9	Right inferior frontal gyrus and ventromedial prefrontal activation during response inhibition is implicated in the development of PTSD symptoms. European Journal of Psychotraumatology, 2022, 13, 2059993.	2.5	2
10	Persistent Dissociation and Its Neural Correlates in Predicting Outcomes After Trauma Exposure. American Journal of Psychiatry, 2022, 179, 661-672.	7.2	28
11	Involvement of the brainâ€“heart axis in the link between PTSD and cardiovascular disease. Depression and Anxiety, 2022, 39, 663-674.	4.1	14
12	Altered white matter microstructural organization in posttraumatic stress disorder across 3047 adults: results from the PGC-ENIGMA PTSD consortium. Molecular Psychiatry, 2021, 26, 4315-4330.	7.9	69
13	Epigenetic biotypes of post-traumatic stress disorder in war-zone exposed veteran and active duty males. Molecular Psychiatry, 2021, 26, 4300-4314.	7.9	22
14	PTSD is associated with increased DNA methylation across regions of HLA-DPB1 and SPATC1L. Brain, Behavior, and Immunity, 2021, 91, 429-436.	4.1	17
15	Prior traumaâ€related experiences predict the development of posttraumatic stress disorder after a new traumatic event. Depression and Anxiety, 2021, 38, 40-47.	4.1	16
16	Multimodal structural neuroimaging markers of risk and recovery from posttrauma anhedonia: A prospective investigation. Depression and Anxiety, 2021, 38, 79-88.	4.1	19
17	The reninâ€“angiotensin system in PTSD: a replication and extension. Neuropsychopharmacology, 2021, 46, 750-755.	5.4	29
18	Neurophysiological responses to safety signals and the role of cardiac vagal control. Behavioural Brain Research, 2021, 396, 112914.	2.2	10

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19	Large-Scale Functional Brain Network Architecture Changes Associated With Trauma-Related Dissociation. American Journal of Psychiatry, 2021, 178, 165-173.	7.2	57
20	Increasing the resolution and precision of psychiatric genomeâ€wide association studies by reâ€imputing summary statistics using a large, diverse reference panel. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2021, 186, 16-27.	1.7	4
21	Prognostic neuroimaging biomarkers of trauma-related psychopathology: resting-state fMRI shortly after trauma predicts future PTSD and depression symptoms in the AURORA study. Neuropsychopharmacology, 2021, 46, 1263-1271.	5.4	32
22	DSMâ€“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.. Personality Disorders: Theory, Research, and Treatment, 2021, 12, 491-502.	1.3	4
23	Combined effects of genotype and childhood adversity shape variability of DNA methylation across age. Translational Psychiatry, 2021, 11, 88.	4.8	27
24	A Perspective for Understanding Trauma and the Criminal Juvenile Justice System: Using a Trauma-Informed Lens for Meaningful and Sustained Change. Harvard Review of Psychiatry, 2021, 29, 216-224.	2.1	3
25	The co-chaperone Fkbp5 shapes the acute stress response in the paraventricular nucleus of the hypothalamus of male mice. Molecular Psychiatry, 2021, 26, 3060-3076.	7.9	52
26	Integration of peripheral transcriptomics, genomics, and interactomics following trauma identifies causal genes for symptoms of post-traumatic stress and major depression. Molecular Psychiatry, 2021, 26, 3077-3092.	7.9	15
27	Trauma exposure and stress-related disorders in a large, urban, predominantly African-American, female sample. Archives of Women's Mental Health, 2021, 24, 893-901.	2.6	40
28	Epigenetic prediction of 17Î²-estradiol and relationship to trauma-related outcomes in women. Comprehensive Psychoneuroendocrinology, 2021, 6, 100045.	1.7	2
29	Deep Transcranial Magnetic Stimulation Combined With Brief Exposure for Posttraumatic Stress Disorder: A Prospective Multisite Randomized Trial. Biological Psychiatry, 2021, 90, 721-728.	1.3	37
30	Genomic factors underlying sex differences in trauma-related disorders. Neurobiology of Stress, 2021, 14, 100330.	4.0	5
31	Translating Across Circuits and Genetics Toward Progress in Fear- and Anxiety-Related Disorders. Focus (American Psychiatric Publishing), 2021, 19, 247-255.	0.8	0
32	Transcriptome-wide association study of post-trauma symptom trajectories identified GRIN3B as a potential biomarker for PTSD development. Neuropsychopharmacology, 2021, 46, 1811-1820.	5.4	15
33	Mineralocorticoid receptors dampen glucocorticoid receptor sensitivity to stress via regulation of FKBP5. Cell Reports, 2021, 35, 109185.	6.4	42
34	Hippocampal activation during contextual fear inhibition related to resilience in the early aftermath of trauma. Behavioural Brain Research, 2021, 408, 113282.	2.2	16
35	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. IEEE Journal of Biomedical and Health Informatics, 2021, 25, 2866-2876.	6.3	16
36	Association of Racial Discrimination With Neural Response to Threat in Black Women in the US Exposed to Trauma. JAMA Psychiatry, 2021, 78, 1005.	11.0	49

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37	Thalamic volume and fear extinction interact to predict acute posttraumatic stress severity. Journal of Psychiatric Research, 2021, 141, 325-332.	3.1	12
38	Randomized, Placebo-Controlled Trial of the Angiotensin Receptor Antagonist Losartan for Posttraumatic Stress Disorder. Biological Psychiatry, 2021, 90, 473-481.	1.3	21
39	A prospective examination of sex differences in posttraumatic autonomic functioning. Neurobiology of Stress, 2021, 15, 100384.	4.0	10
40	Multiomic biological approaches to the study of child abuse and neglect. Pharmacology Biochemistry and Behavior, 2021, 210, 173271.	2.9	9
41	Brain-Based Biotypes of Psychiatric Vulnerability in the Acute Aftermath of Trauma. American Journal of Psychiatry, 2021, 178, 1037-1049.	7.2	36
42	The relationship between substance use, prior trauma history, and risk of developing post-traumatic stress disorder in the immediate aftermath of civilian trauma. Journal of Psychiatric Research, 2021, 144, 345-352.	3.1	2
43	Are all threats equal? Associations of childhood exposure to physical attack versus threatened violence with preadolescent brain structure.. Developmental Cognitive Neuroscience, 2021, 52, 101033.	4.0	2
44	Heart rate variability and HbA1c predict plasma interleukin-6 response to psychosocial stress challenge in trauma-exposed women with type 2 diabetes. Brain, Behavior, & Immunity - Health, 2021, 19, 100400.	2.5	1
45	Association of Prospective Risk for Chronic PTSD Symptoms With Low TNFÎ± and IFNÎ³ Concentrations in the Immediate Aftermath of Trauma Exposure. American Journal of Psychiatry, 2020, 177, 58-65.	7.2	46
46	Circulating PACAP peptide and PAC1R genotype as possible transdiagnostic biomarkers for anxiety disorders in women: a preliminary study. Neuropsychopharmacology, 2020, 45, 1125-1133.	5.4	28
47	Literature review and methodological considerations for understanding circulating risk biomarkers following trauma exposure. Molecular Psychiatry, 2020, 25, 1986-1999.	7.9	7
48	Nervous and Endocrine System Dysfunction in Posttraumatic Stress Disorder: An Overview and Consideration of Sex as a Biological Variable. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 381-391.	1.5	16
49	Emotion dysregulation is associated with increased prospective risk for chronic PTSD development. Journal of Psychiatric Research, 2020, 121, 222-228.	3.1	43
50	Genome-wide translational profiling of amygdala Crh-expressing neurons reveals role for CREB in fear extinction learning. Nature Communications, 2020, 11, 5180.	12.8	15
51	Impact of ADCYAP1R1 genotype on longitudinal fear conditioning in children: interaction with trauma and sex. Neuropsychopharmacology, 2020, 45, 1603-1608.	5.4	16
52	Anxiety sensitivity and grit as mediators between childhood abuse and relapse risk for substance use. Child Abuse and Neglect, 2020, 107, 104568.	2.6	5
53	Epigenome-wide meta-analysis of PTSD across 10 military and civilian cohorts identifies methylation changes in AHRR. Nature Communications, 2020, 11, 5965.	12.8	84
54	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. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 7, 129-129.	1.5	9

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55	Evaluating the impact of trauma and PTSD on epigenetic prediction of lifespan and neural integrity. Neuropsychopharmacology, 2020, 45, 1609-1616.	5.4	63
56	Translating Across Circuits and Genetics Toward Progress in Fear- and Anxiety-Related Disorders. American Journal of Psychiatry, 2020, 177, 214-222.	7.2	59
57	Examining the cardiovascular response to fear extinction in a trauma-exposed sample. Journal of Psychiatric Research, 2020, 124, 85-90.	3.1	8
58	A validated predictive algorithm of post-traumatic stress course following emergency department admission after a traumatic stressor. Nature Medicine, 2020, 26, 1084-1088.	30.7	90
59	Translational studies of estradiol and progesterone in fear and PTSD. HÃ¶gre Utbildning, 2020, 11, 1723857.	3.0	16
60	Post-trauma anhedonia is associated with increased substance use in a recently-traumatized population. Psychiatry Research, 2020, 285, 112777.	3.3	9
61	Effect of Combat Exposure and Posttraumatic Stress Disorder on Telomere Length and Amygdala Volume. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 678-687.	1.5	10
62	The glucocorticoid receptorâ€“FKBP51 complex contributes to fear conditioning and posttraumatic stress disorder. Journal of Clinical Investigation, 2020, 130, 877-889.	8.2	38
63	Reversing Behavioral, Neuroanatomical, and Germline Influences of Intergenerational Stress. Biological Psychiatry, 2019, 85, 248-256.	1.3	23
64	Increased Skin Conductance Response in the Immediate Aftermath of Trauma Predicts PTSD Risk. Chronic Stress, 2019, 3, 247054701984444.	3.4	44
65	The differential effects of PTSD, MDD, and dissociation on CRP in trauma-exposed women. Comprehensive Psychiatry, 2019, 93, 33-40.	3.1	30
66	Association of HLA locus alleles with posttraumatic stress disorder. Brain, Behavior, and Immunity, 2019, 81, 655-658.	4.1	30
67	Glucocorticoid-induced leucine zipper â€œquantifiesâ€•stressors and increases male susceptibility to PTSD. Translational Psychiatry, 2019, 9, 178.	4.8	25
68	Association between posttraumatic stress disorder severity and amygdala habituation to fearful stimuli. Depression and Anxiety, 2019, 36, 647-658.	4.1	33
69	International meta-analysis of PTSD genome-wide association studies identifies sex- and ancestry-specific genetic risk loci. Nature Communications, 2019, 10, 4558.	12.8	363
70	Sex-Dependent Changes in miRNA Expression in the Bed Nucleus of the Stria Terminalis Following Stress. Frontiers in Molecular Neuroscience, 2019, 12, 236.	2.9	17
71	Augmentation of Exposure Therapy With Cholinergic Blockade: Promising Novel Approach or Too Early to Tell?. Biological Psychiatry, 2019, 86, 654-656.	1.3	1
72	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. Journal of Anxiety Disorders, 2019, 68, 102149.	3.2	36

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73	Deletion of CRH From GABAergic Forebrain Neurons Promotes Stress Resilience and Dampens Stress-Induced Changes in Neuronal Activity. Frontiers in Neuroscience, 2019, 13, 986.	2.8	32
74	Augmentation of Extinction and Inhibitory Learning in Anxiety and Trauma-Related Disorders. Annual Review of Clinical Psychology, 2019, 15, 257-284.	12.3	58
75	Polygenic risk associated with post-traumatic stress disorder onset and severity. Translational Psychiatry, 2019, 9, 165.	4.8	23
76	Structural connectivity and risk for anhedonia after trauma: A prospective study and replication. Journal of Psychiatric Research, 2019, 116, 34-41.	3.1	25
77	Epigenetic upregulation of FKBP5 by aging and stress contributes to NF-ÎºBâ€“driven inflammation and cardiovascular risk. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 11370-11379.	7.1	193
78	Powerful and Efficient Strategies for Genetic Association Testing of Symptom and Questionnaire Data in Psychiatric Genetic Studies. Scientific Reports, 2019, 9, 7523.	3.3	2
79	Fighting Females: Neural and Behavioral Consequences of Social Defeat Stress in Female Mice. Biological Psychiatry, 2019, 86, 657-668.	1.3	121
80	Autonomic responses to fear conditioning among women with PTSD and dissociation. Depression and Anxiety, 2019, 36, 625-634.	4.1	22
81	Memory formation in the absence of experience. Nature Neuroscience, 2019, 22, 933-940.	14.8	77
82	Deconstructing the Gestalt: Mechanisms of Fear, Threat, and Trauma Memory Encoding. Neuron, 2019, 102, 60-74.	8.1	90
83	Sensitive Periods for the Effect of Childhood Adversity on DNA Methylation: Results From a Prospective, Longitudinal Study. Biological Psychiatry, 2019, 85, 838-849.	1.3	203
84	Nausea in the peri-traumatic period is associated with prospective risk for PTSD symptom development. Neuropsychopharmacology, 2019, 44, 668-673.	5.4	10
85	Concordance of genetic variation that increases risk for anxiety disorders and posttraumatic stress disorders and that influences their underlying neurocircuitry. Journal of Affective Disorders, 2019, 245, 885-896.	4.1	21
86	Genomic updates in understanding PTSD. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 90, 197-203.	4.8	23
87	Assessing Voice Hearing in Trauma Spectrum Disorders: A Comparison of Two Measures and a Review of the Literature. Frontiers in Psychiatry, 2019, 10, 1011.	2.6	17
88	Cognitive and neural facets of dissociation in a traumatized population.. Emotion, 2019, 19, 863-875.	1.8	14
89	A review of epigenetic contributions â€˜to post-traumatic stress disorder. Dialogues in Clinical Neuroscience, 2019, 21, 417-428.	3.7	46
90	Recent Genetics and Epigenetics Approaches to PTSD. Current Psychiatry Reports, 2018, 20, 30.	4.5	89

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91	Traumatic stress and accelerated DNA methylation age: A meta-analysis. Psychoneuroendocrinology, 2018, 92, 123-134.	2.7	190
92	Serine Racemase and D-serine in the Amygdala Are Dynamically Involved in Fear Learning. Biological Psychiatry, 2018, 83, 273-283.	1.3	32
93	Problematic alcohol use associates with sodium channel and clathrin linker 1 (SCLT1) in traumaâ€exposed populations. Addiction Biology, 2018, 23, 1145-1159.	2.6	9
94	The Role of the Hippocampus in Predicting Future Posttraumatic Stress Disorder Symptoms in Recently Traumatized Civilians. Biological Psychiatry, 2018, 84, 106-115.	1.3	63
95	Smaller Hippocampal Volume in Posttraumatic Stress Disorder: A Multisite ENIGMA-PGC Study: Subcortical Volumetry Results From Posttraumatic Stress Disorder Consortia. Biological Psychiatry, 2018, 83, 244-253.	1.3	335
96	Coping strategies as mediators in relation to resilience and posttraumatic stress disorder. Journal of Affective Disorders, 2018, 225, 153-159.	4.1	136
97	Expression of the PPM1F Gene Is Regulated by Stress and Associated With Anxiety and Depression. Biological Psychiatry, 2018, 83, 284-295.	1.3	38
98	A latent class analysis of PTSD symptoms among inner city primary care patients. Journal of Psychiatric Research, 2018, 98, 1-8.	3.1	10
99	Mechanisms of Sex Differences in Fear and Posttraumatic Stress Disorder. Biological Psychiatry, 2018, 83, 876-885.	1.3	76
100	Epigenetic meta-analysis across three civilian cohorts identifies NRG1 and HGS as blood-based biomarkers for post-traumatic stress disorder. Epigenomics, 2018, 10, 1585-1601.	2.1	39
101	Brain circuit dysfunction in post-traumatic stress disorder: from mouse to man. Nature Reviews Neuroscience, 2018, 19, 535-551.	10.2	293
102	Introduction. Harvard Review of Psychiatry, 2018, 26, 97-98.	2.1	2
103	Cell-type-specific interrogation of CeA Drd2 neurons to identify targets for pharmacological modulation of fear extinction. Translational Psychiatry, 2018, 8, 164.	4.8	24
104	Angiotensin Regulation of Amygdala Response toÂThreat in High-Trait-Anxiety Individuals. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 826-835.	1.5	21
105	Testing neurophysiological markers related to fear-potentiated startle. Psychiatry Research, 2018, 267, 195-200.	3.3	10
106	Affect, inflammation, and health in urban at-risk civilians. Journal of Psychiatric Research, 2018, 104, 24-31.	3.1	7
107	Translational studies support a role for serotonin 2B receptor (HTR2B) gene in aggression-related cannabis response. Molecular Psychiatry, 2018, 23, 2277-2286.	7.9	20
108	Dynamic Patterns of Threat-Associated Gene Expression in the Amygdala and Blood. Frontiers in Psychiatry, 2018, 9, 778.	2.6	15

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109	Episodic memory after trauma exposure: Medial temporal lobe function is positively related to re-experiencing and inversely related to negative affect symptoms. NeuroImage: Clinical, 2018, 17, 650-658.	2.7	27
110	Common Biological Mechanisms of Alcohol Use Disorder and Post-Traumatic Stress Disorder. Alcohol Research: Current Reviews, 2018, 39, 131-145.	3.6	11
111	Connections of the Mouse Orbitofrontal Cortex and Regulation of Goal-Directed Action Selection by Brain-Derived Neurotrophic Factor. Biological Psychiatry, 2017, 81, 366-377.	1.3	68
112	D-Cycloserine Augmentation of Exposure-Based Cognitive Behavior Therapy for Anxiety, Obsessive-Compulsive, and Posttraumatic Stress Disorders. JAMA Psychiatry, 2017, 74, 501.	11.0	236
113	Mobile assessment of heightened skin conductance in posttraumatic stress disorder. Depression and Anxiety, 2017, 34, 502-507.	4.1	50
114	An Integrated Neuroscience Perspective on Formulation and Treatment Planning for Posttraumatic Stress Disorder. JAMA Psychiatry, 2017, 74, 407.	11.0	118
115	Genetic approaches for the study of PTSD: Advances and challenges. Neuroscience Letters, 2017, 649, 139-146.	2.1	52
116	Perineuronal Nets in the Adult Sensory Cortex Are Necessary for Fear Learning. Neuron, 2017, 95, 169-179.e3.	8.1	117
117	Dexamethasone facilitates fear extinction and safety discrimination in PTSD: A placebo-controlled, double-blind study. Psychoneuroendocrinology, 2017, 83, 65-71.	2.7	44
118	Amygdala Reactivity and Anterior Cingulate Habituation Predict Posttraumatic Stress Disorder Symptom Maintenance After Acute Civilian Trauma. Biological Psychiatry, 2017, 81, 1023-1029.	1.3	145
119	A cross species study of heterogeneity in fear extinction learning in relation to FKBP5 variation and expression: Implications for the acute treatment of posttraumatic stress disorder. Neuropharmacology, 2017, 116, 188-195.	4.1	42
120	Epigenomeâ€wide association of PTSD from heterogeneous cohorts with a common multiâ€site analysis pipeline. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 619-630.	1.7	69
121	Developmental pathway genes and neural plasticity underlying emotional learning and stress-related disorders. Learning and Memory, 2017, 24, 492-501.	1.3	7
122	Beyond the Buzz: The Maturing of Technology Use in Geriatric Psychiatry. American Journal of Geriatric Psychiatry, 2017, 25, 815-818.	1.2	6
123	Inflammation in Fear- and Anxiety-Based Disorders: PTSD, GAD, and Beyond. Neuropsychopharmacology, 2017, 42, 254-270.	5.4	451
124	Associations Between Posttraumatic Stress Disorder, Emotion Dysregulation, and Alcohol Dependence Symptoms Among Inner City Females. Journal of Clinical Psychology, 2017, 73, 319-330.	1.9	24
125	Parabrachial Pituitary Adenylate Cyclase-Activating Polypeptide Activation of Amygdala Endosomal Extracellular Signalâ€“Regulated Kinase Signaling Regulates the Emotional Component of Pain. Biological Psychiatry, 2017, 81, 671-682.	1.3	64
126	A Gene-Based Analysis of Acoustic Startle Latency. Frontiers in Psychiatry, 2017, 8, 117.	2.6	7

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127	Regulation of actions and habits by ventral hippocampal trkB and adolescent corticosteroid exposure. PLoS Biology, 2017, 15, e2003000.	5.6	33
128	Developmental disruption of amygdala transcriptome and socioemotional behavior in rats exposed to valproic acid prenatally. Molecular Autism, 2017, 8, 42.	4.9	49
129	Neural correlates and structural markers of emotion dysregulation in traumatized civilians. Social Cognitive and Affective Neuroscience, 2017, 12, 823-831.	3.0	18
130	Resilience and biomarkers of health risk in Black smokers and nonsmokers.. Health Psychology, 2017, 36, 1047-1058.	1.6	12
131	Psychological and psychobiological responses to immediate early intervention in the emergency department: Case report of one-session exposure therapy for the prevention of PTSD.. Practice Innovations (Washington, D C), 2017, 2, 55-65.	0.8	9
132	Emotion Dysregulation and Inflammation in African-American Women with Type 2 Diabetes. Neural Plasticity, 2016, 2016, 1-10.	2.2	24
133	Childhood Trauma and COMT Genotype Interact to Increase Hippocampal Activation in Resilient Individuals. Frontiers in Psychiatry, 2016, 7, 156.	2.6	40
134	CHILDHOOD MALTREATMENT PREDICTS REDUCED INHIBITION-RELATED ACTIVITY IN THE ROSTRAL ANTERIOR CINGULATE IN PTSD, BUT NOT TRAUMA-EXPOSED CONTROLS. Depression and Anxiety, 2016, 33, 614-622.	4.1	30
135	STRUCTURAL AND FUNCTIONAL CONNECTIVITY IN POSTTRAUMATIC STRESS DISORDER: ASSOCIATIONS WITH FKBP5. Depression and Anxiety, 2016, 33, 300-307.	4.1	62
136	Childhood trauma, PTSD, and psychosis: Findings from a highly traumatized, minority sample. Child Abuse and Neglect, 2016, 58, 111-118.	2.6	53
137	GENOME-WIDE ASSOCIATION STUDY (GWAS) AND GENOME-WIDE BY ENVIRONMENT INTERACTION STUDY (GWEIS) OF DEPRESSIVE SYMPTOMS IN AFRICAN AMERICAN AND HISPANIC/LATINA WOMEN. Depression and Anxiety, 2016, 33, 265-280.	4.1	99
138	DNA methylation signatures of chronic low-grade inflammation are associated with complex diseases. Genome Biology, 2016, 17, 255.	8.8	251
139	Neuroimaging genetic approaches to Posttraumatic Stress Disorder. Experimental Neurology, 2016, 284, 141-152.	4.1	24
140	Baseline psychophysiological and cortisol reactivity as a predictor of PTSD treatment outcome in virtual reality exposure therapy. Behaviour Research and Therapy, 2016, 82, 28-37.	3.1	86
141	Trauma exposure and PTSD symptoms associate with violence in inner city civilians. Journal of Psychiatric Research, 2016, 83, 1-7.	3.1	52
142	A genome-wide association study of emotion dysregulation: Evidence for interleukin 2 receptor alpha. Journal of Psychiatric Research, 2016, 83, 195-202.	3.1	23
143	Exposure to Childhood Abuse and Later Substance Use: Indirect Effects of Emotion Dysregulation and Exposure to Trauma. Journal of Traumatic Stress, 2016, 29, 422-429.	1.8	96
144	Oxytocin Receptor Genetic and Epigenetic Variations: Association With Child Abuse and Adult Psychiatric Symptoms. Child Development, 2016, 87, 122-134.	3.0	127

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145	Epigenetic Signatures of Cigarette Smoking. Circulation: Cardiovascular Genetics, 2016, 9, 436-447.	5.1	678
146	Discovery and replication of a peripheral tissue DNA methylation biosignature to augment a suicide prediction model. Clinical Epigenetics, 2016, 8, 113.	4.1	47
147	Molecular characterization of Thy1 expressing fear-inhibiting neurons within the basolateral amygdala. Nature Communications, 2016, 7, 13149.	12.8	39
148	Prioritizing individual genetic variants after kernel machine testing using variable selection. Genetic Epidemiology, 2016, 40, 722-731.	1.3	15
149	Amygdala-Dependent Molecular Mechanisms of the Tac2 Pathway in Fear Learning. Neuropsychopharmacology, 2016, 41, 2714-2722.	5.4	34
150	Childhood trauma and neighborhood-level crime interact in predicting adult posttraumatic stress and major depression symptoms. Child Abuse and Neglect, 2016, 51, 212-222.	2.6	36
151	Models of Intergenerational and Transgenerational Transmission of Risk for Psychopathology in Mice. Neuropsychopharmacology, 2016, 41, 219-231.	5.4	91
152	Gene Ã— Environment Determinants of Stress- and Anxiety-Related Disorders. Annual Review of Psychology, 2016, 67, 239-261.	17.7	106
153	Dexamethasone Treatment Leads to Enhanced Fear Extinction and Dynamic Fkbp5 Regulation in Amygdala. Neuropsychopharmacology, 2016, 41, 832-846.	5.4	98
154	Fear-Potentiated Startle and Fear Extinction in a Sample of Undergraduate Women Exposed to a Campus Mass Shooting. Frontiers in Psychology, 2016, 7, 2031.	2.1	13
155	Stress-related disorders, pituitary adenylate cyclaseâ€"activating peptide (PACAP)ergic system, and sex differences. Dialogues in Clinical Neuroscience, 2016, 18, 403-413.	3.7	40
156	Mechanisms of PACAP in PTSD and Stress-Related Disorders in Humans. Current Topics in Neurotoxicity, 2016, , 767-780.	0.4	2
157	Genomic Regulation of the PACAP Receptor, PAC1, and Implications for Psychiatric Disease. Epigenetics and Human Health, 2016, , 23-41.	0.2	0
158	Kernel Approach for Modeling Interaction Effects in Genetic Association Studies of Complex Quantitative Traits. Genetic Epidemiology, 2015, 39, 366-375.	1.3	12
159	A genomeâ€wide identified risk variant for PTSD is a methylation quantitative trait locus and confers decreased cortical activation to fearful faces. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 327-336.	1.7	70
160	The Psychiatric Genomics Consortium Posttraumatic Stress Disorder Workgroup: Posttraumatic Stress Disorder Enters the Age of Large-Scale Genomic Collaboration. Neuropsychopharmacology, 2015, 40, 2287-2297.	5.4	123
161	DICER1 and microRNA regulation in post-traumatic stress disorder with comorbid depression. Nature Communications, 2015, 6, 10106.	12.8	81
162	Lifetime stress accelerates epigenetic aging in an urban, African American cohort: relevance of glucocorticoid signaling. Genome Biology, 2015, 16, 266.	8.8	340

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163	Epigenetic mechanisms underlying learning and the inheritance of learned behaviors. Trends in Neurosciences, 2015, 38, 96-107.	8.6	105
164	Psychophysiology and posttraumatic stress disorder symptom profile in pregnant African-American women with trauma exposure. Archives of Women's Mental Health, 2015, 18, 639-648.	2.6	24
165	An Overview of Translationally Informed Treatments for Posttraumatic Stress Disorder: Animal Models of Pavlovian Fear Conditioning to Human Clinical Trials. Biological Psychiatry, 2015, 78, E15-E27.	1.3	122
166	GABA and NMDA receptors in CRF neurons have opposing effects in fear acquisition and anxiety in central amygdala vs. bed nucleus of the stria terminalis. Hormones and Behavior, 2015, 76, 136-142.	2.1	40
167	The mediating role of emotion dysregulation and depression on the relationship between childhood trauma exposure and emotional eating. Appetite, 2015, 91, 129-136.	3.7	128
168	Association ofCRPGenetic Variation and CRP Level With Elevated PTSD Symptoms and Physiological Responses in a Civilian Population With High Levels of Trauma. American Journal of Psychiatry, 2015, 172, 353-362.	7.2	169
169	The Class I HDAC inhibitor RGFP963 enhances consolidation of cued fear extinction. Learning and Memory, 2015, 22, 225-231.	1.3	41
170	Cross-cultural geneâˆ' environment interactions in depression, post-traumatic stress disorder, and the cortisol awakening response:FKBP5polymorphisms and childhood trauma in South Asia. International Review of Psychiatry, 2015, 27, 180-196.	2.8	81
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