

Mark Miller

List of Publications by Year in descending order

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Version: 2024-02-01

153
papers

12,125
citations

36303

51
h-index

29157

104
g-index

162
all docs

162
docs citations

162
times ranked

14152
citing authors

#	ARTICLE	IF	CITATIONS
1	Sample Size Requirements for Structural Equation Models. Educational and Psychological Measurement, 2013, 73, 913-934.	2.4	1,885
2	National Estimates of Exposure to Traumatic Events and PTSD Prevalence Using DSM-IV and DSM-5 Criteria. Journal of Traumatic Stress, 2013, 26, 537-547.	1.8	1,323
3	Race/ethnic differences in exposure to traumatic events, development of post-traumatic stress disorder, and treatment-seeking for post-traumatic stress disorder in the United States. Psychological Medicine, 2011, 41, 71-83.	4.5	801
4	Largest GWAS of PTSD (N=20,070) yields genetic overlap with schizophrenia and sex differences in heritability. Molecular Psychiatry, 2018, 23, 666-673.	7.9	374
5	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
6	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
7	Posttraumatic Stress Disorder in the US Veteran Population. Journal of Clinical Psychiatry, 2014, 75, 1338-1346.	2.2	221
8	Traumatic stress, oxidative stress and post-traumatic stress disorder: neurodegeneration and the accelerated-aging hypothesis. Molecular Psychiatry, 2014, 19, 1156-1162.	7.9	218
9	A Latent Class Analysis of Dissociation and Posttraumatic Stress Disorder. Archives of General Psychiatry, 2012, 69, 698-705.	12.3	217
10	A genome-wide association study of post-traumatic stress disorder identifies the retinoid-related orphan receptor alpha (RORA) gene as a significant risk locus. Molecular Psychiatry, 2013, 18, 937-942.	7.9	217
11	Childhood Gender Nonconformity: A Risk Indicator for Childhood Abuse and Posttraumatic Stress in Youth. Pediatrics, 2012, 129, 410-417.	2.1	209
12	Traumatic stress and accelerated DNA methylation age: A meta-analysis. Psychoneuroendocrinology, 2018, 92, 123-134.	2.7	190
13	Externalizing and Internalizing Subtypes of Combat-Related PTSD: A Replication and Extension Using the PSY-5 Scales.. Journal of Abnormal Psychology, 2004, 113, 636-645.	1.9	187
14	Multidimensional Personality Questionnaire profiles of veterans with traumatic combat exposure: Externalizing and internalizing subtypes.. Psychological Assessment, 2003, 15, 205-215.	1.5	163
15	Internalizing and Externalizing Subtypes in Female Sexual Assault Survivors: Implications for the Understanding of Complex PTSD. Behavior Therapy, 2007, 38, 58-71.	2.4	161
16	The prevalence and latent structure of proposed DSM-5 posttraumatic stress disorder symptoms in U.S. national and veteran samples.. Psychological Trauma: Theory, Research, Practice, and Policy, 2013, 5, 501-512.	2.1	161
17	Oxidative Stress, Inflammation, and Neuroprogression in Chronic PTSD. Harvard Review of Psychiatry, 2018, 26, 57-69.	2.1	156
18	THE DISSOCIATIVE SUBTYPE OF PTSD: A REPLICATION AND EXTENSION. Depression and Anxiety, 2012, 29, 679-688.	4.1	155

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19	Genomic predictors of combat stress vulnerability and resilience in U.S. Marines: A genome-wide association study across multiple ancestries implicates PRTFDC1 as a potential PTSD gene. <i>Psychoneuroendocrinology</i> , 2015, 51, 459-471.	2.7	147
20	Complex PTSD in U.S. National and Veteran Samples. <i>Clinical Psychological Science</i> , 2015, 3, 215-229.	4.0	141
21	Accelerated DNA methylation age: Associations with PTSD and neural integrity. <i>Psychoneuroendocrinology</i> , 2016, 63, 155-162.	2.7	127
22	The Psychiatric Genomics Consortium Posttraumatic Stress Disorder Workgroup: Posttraumatic Stress Disorder Enters the Age of Large-Scale Genomic Collaboration. <i>Neuropsychopharmacology</i> , 2015, 40, 2287-2297.	5.4	123
23	Personality and the etiology and expression of PTSD: A three-factor model perspective.. <i>Clinical Psychology: Science and Practice</i> , 2003, 10, 373-393.	0.9	120
24	The internalizing and externalizing structure of psychiatric comorbidity in combat veterans. <i>Journal of Traumatic Stress</i> , 2008, 21, 58-65.	1.8	106
25	Post-traumatic stress disorder and cardiometabolic disease: improving causal inference to inform practice. <i>Psychological Medicine</i> , 2017, 47, 209-225.	4.5	106
26	The correlation of methylation levels measured using Illumina 450K and EPIC BeadChips in blood samples. <i>Epigenomics</i> , 2017, 9, 1363-1371.	2.1	102
27	Posttraumatic stress disorder and the genetic structure of comorbidity.. <i>Journal of Abnormal Psychology</i> , 2010, 119, 320-330.	1.9	100
28	Biological correlates of intimate partner violence perpetration. <i>Aggression and Violent Behavior</i> , 2010, 15, 387-398.	2.1	96
29	Intimate partner and general aggression perpetration among combat veterans presenting to a posttraumatic stress disorder clinic.. <i>American Journal of Orthopsychiatry</i> , 2009, 79, 461-468.	1.5	93
30	PTSD in women is associated with a block in conversion of progesterone to the GABAergic neurosteroids allopregnanolone and pregnanolone measured in plasma. <i>Psychoneuroendocrinology</i> , 2018, 93, 133-141.	2.7	93
31	The AURORA Study: a longitudinal, multimodal library of brain biology and function after traumatic stress exposure. <i>Molecular Psychiatry</i> , 2020, 25, 283-296.	7.9	92
32	Posttraumatic stress disorder: Anxiety or traumatic stress disorder?. <i>Journal of Traumatic Stress</i> , 2009, 22, 384-390.	1.8	88
33	SKA2 methylation is associated with decreased prefrontal cortical thickness and greater PTSD severity among trauma-exposed veterans. <i>Molecular Psychiatry</i> , 2016, 21, 357-363.	7.9	86
34	Epigenome-wide meta-analysis of PTSD across 10 military and civilian cohorts identifies methylation changes in AHRR. <i>Nature Communications</i> , 2020, 11, 5965.	12.8	84
35	An analysis of gene expression in PTSD implicates genes involved in the glucocorticoid receptor pathway and neural responses to stress. <i>Psychoneuroendocrinology</i> , 2015, 57, 1-13.	2.7	77
36	PTSD and substance-related problems: The mediating roles of disconstraint and negative emotionality.. <i>Journal of Abnormal Psychology</i> , 2006, 115, 369-379.	1.9	76

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37	Affective imagery and the startle response: Probing mechanisms of modulation during pleasant scenes, personal experiences, and discrete negative emotions. <i>Psychophysiology</i> , 2002, 39, 519-529.	2.4	72
38	Personality-based latent classes of posttraumatic psychopathology: Personality disorders and the internalizing/externalizing model.. <i>Journal of Abnormal Psychology</i> , 2012, 121, 256-262.	1.9	71
39	Epigenome-wide association of PTSD from heterogeneous cohorts with a common multi-site analysis pipeline. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 619-630.	1.7	69
40	EPIGENETIC VARIATION AT <i>SKA2</i> PREDICTS SUICIDE PHENOTYPES AND INTERNALIZING PSYCHOPATHOLOGY. <i>Depression and Anxiety</i> , 2016, 33, 308-315.	4.1	66
41	The impact of proposed changes to ICD-11 on estimates of PTSD prevalence and comorbidity. <i>Psychiatry Research</i> , 2016, 240, 226-233.	3.3	66
42	Mild traumatic brain injury is associated with reduced cortical thickness in those at risk for Alzheimer's disease. <i>Brain</i> , 2017, 140, aww344.	7.6	65
43	A classical twin study of PTSD symptoms and resilience: Evidence for a single spectrum of vulnerability to traumatic stress. <i>Depression and Anxiety</i> , 2018, 35, 132-139.	4.1	65
44	CRP polymorphisms and DNA methylation of the AIM2 gene influence associations between trauma exposure, PTSD, and C-reactive protein. <i>Brain, Behavior, and Immunity</i> , 2018, 67, 194-202.	4.1	65
45	An epigenome-wide association study of posttraumatic stress disorder in US veterans implicates several new DNA methylation loci. <i>Clinical Epigenetics</i> , 2020, 12, 46.	4.1	64
46	The MMPI-2 Restructured Clinical Scales in the assessment of posttraumatic stress disorder and comorbid disorders.. <i>Psychological Assessment</i> , 2008, 20, 327-340.	1.5	63
47	Internalizing and externalizing classes in posttraumatic stress disorder: A latent class analysis. <i>Journal of Traumatic Stress</i> , 2010, 23, 340-349.	1.8	57
48	Accelerated DNA Methylation Age: Associations With Posttraumatic Stress Disorder and Mortality. <i>Psychosomatic Medicine</i> , 2018, 80, 42-48.	2.0	57
49	Posttraumatic psychopathology and the pace of the epigenetic clock: a longitudinal investigation. <i>Psychological Medicine</i> , 2019, 49, 791-800.	4.5	57
50	A GENOME-WIDE ASSOCIATION STUDY OF CLINICAL SYMPTOMS OF DISSOCIATION IN A TRAUMA-EXPOSED SAMPLE. <i>Depression and Anxiety</i> , 2014, 31, 352-360.	4.1	56
51	The Dissociative Subtype of PTSD Scale: Initial Evaluation in a National Sample of Trauma-Exposed Veterans. <i>Assessment</i> , 2017, 24, 503-516.	3.1	56
52	PTSD and conflict behavior between veterans and their intimate partners. <i>Journal of Anxiety Disorders</i> , 2013, 27, 240-251.	3.2	55
53	An evaluation of competing models for the structure of PTSD symptoms using external measures of comorbidity. <i>Journal of Traumatic Stress</i> , 2010, 23, 631-638.	1.8	52
54	Associations between Pittsburgh Sleep Quality Index factors and health outcomes in women with posttraumatic stress disorder. <i>Sleep Medicine</i> , 2012, 13, 752-758.	1.6	48

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55	The retinoid-related orphan receptor alpha (RORA) gene and fear-related psychopathology. <i>Journal of Affective Disorders</i> , 2013, 151, 702-708.	4.1	47
56	Probable Posttraumatic Stress Disorder in the US Veteran Population According to DSM-5. <i>Journal of Clinical Psychiatry</i> , 2016, 77, 1503-1510.	2.2	45
57	An evaluation of the DSM-5 factor structure for posttraumatic stress disorder in survivors of traumatic injury. <i>Journal of Anxiety Disorders</i> , 2015, 29, 43-51.	3.2	44
58	Analysis of Genetically Regulated Gene Expression Identifies a Prefrontal PTSD Gene, SNRNP35, Specific to Military Cohorts. <i>Cell Reports</i> , 2020, 31, 107716.	6.4	44
59	Neurobiological indicators of disinhibition in posttraumatic stress disorder. <i>Human Brain Mapping</i> , 2015, 36, 3076-3086.	3.6	43
60	Post-traumatic stress disorder symptom duration and remission in relation to cardiovascular disease risk among a large cohort of women. <i>Psychological Medicine</i> , 2017, 47, 1370-1378.	4.5	43
61	CORTICOTROPIN RELEASING HORMONE RECEPTOR 2 (CRHR-2) GENE IS ASSOCIATED WITH DECREASED RISK AND SEVERITY OF POSTTRAUMATIC STRESS DISORDER IN WOMEN. <i>Depression and Anxiety</i> , 2013, 30, 1161-1169.	4.1	41
62	Attention-deficit/hyperactivity disorder comorbidity in a sample of veterans with posttraumatic stress disorder. <i>Comprehensive Psychiatry</i> , 2012, 53, 679-690.	3.1	40
63	Eating disorder symptoms and comorbid psychopathology among male and female veterans. <i>General Hospital Psychiatry</i> , 2014, 36, 406-410.	2.4	40
64	Posttraumatic Stress Disorder as a Catalyst for the Association Between Metabolic Syndrome and Reduced Cortical Thickness. <i>Biological Psychiatry</i> , 2016, 80, 363-371.	1.3	40
65	Emotional-Processing in Posttraumatic Stress Disorder II: Startle Reflex Modulation During Picture Processing. <i>Journal of Abnormal Psychology</i> , 2004, 113, 451-463.	1.9	38
66	Differential Etiology of Posttraumatic Stress Disorder with Conduct Disorder and Major Depression in Male Veterans. <i>Biological Psychiatry</i> , 2007, 62, 1088-1094.	1.3	38
67	A novel locus in the oxidative stress-related gene ALOX12 moderates the association between PTSD and thickness of the prefrontal cortex. <i>Psychoneuroendocrinology</i> , 2015, 62, 359-365.	2.7	38
68	Diurnal variation of the startle reflex in relation to HPA-axis activity in humans. <i>Psychophysiology</i> , 2006, 43, 297-301.	2.4	35
69	Association of eating disorder symptoms with internalizing and externalizing dimensions of psychopathology among men and women. <i>International Journal of Eating Disorders</i> , 2014, 47, 860-869.	4.0	35
70	Reckless Self-Destructive Behavior and PTSD in Veterans: The Mediating Role of New Adverse Events. <i>Journal of Traumatic Stress</i> , 2017, 30, 270-278.	1.8	35
71	Personality and the latent structure of PTSD comorbidity. <i>Journal of Anxiety Disorders</i> , 2012, 26, 599-607.	3.2	34
72	Group-delivered cognitive/exposure therapy for PTSD in women veterans: A randomized controlled trial. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2016, 8, 404-412.	2.1	34

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73	Structural equation modeling of associations among combat exposure, PTSD symptom factors, and Global Assessment of Functioning. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 359-370.	1.6	34
74	Hydrocortisone suppression of the fear-potentiated startle response and posttraumatic stress disorder. <i>Psychoneuroendocrinology</i> , 2011, 36, 970-980.	2.7	32
75	Molecular genetic overlap between posttraumatic stress disorder and sleep phenotypes. <i>Sleep</i> , 2020, 43, .	1.1	32
76	The ankyrin-3 gene is associated with posttraumatic stress disorder and externalizing comorbidity. <i>Psychoneuroendocrinology</i> , 2013, 38, 2249-2257.	2.7	31
77	Posttraumatic stress disorder in DSM-5: New criteria and controversies.. <i>Clinical Psychology: Science and Practice</i> , 2014, 21, 208-220.	0.9	31
78	Combat exposure severity as a moderator of genetic and environmental liability to post-traumatic stress disorder. <i>Psychological Medicine</i> , 2014, 44, 1499-1509.	4.5	31
79	Reduced interleukin 1A gene expression in the dorsolateral prefrontal cortex of individuals with PTSD and depression. <i>Neuroscience Letters</i> , 2019, 692, 204-209.	2.1	30
80	The goddess who spins the thread of life: Klotho, psychiatric stress, and accelerated aging. <i>Brain, Behavior, and Immunity</i> , 2019, 80, 193-203.	4.1	29
81	The Dopamine D ₃ Receptor Gene and Posttraumatic Stress Disorder. <i>Journal of Traumatic Stress</i> , 2014, 27, 379-387.	1.8	28
82	DNA methylation correlates of PTSD: Recent findings and technical challenges. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 90, 223-234.	4.8	28
83	Persistent Dissociation and Its Neural Correlates in Predicting Outcomes After Trauma Exposure. <i>American Journal of Psychiatry</i> , 2022, 179, 661-672.	7.2	28
84	Externalizing and Internalizing Subtypes of Posttraumatic Psychopathology and Anger Expression. <i>Journal of Traumatic Stress</i> , 2014, 27, 108-111.	1.8	27
85	Negative emotionality and disconstraint influence PTSD symptom course via exposure to new major adverse life events. <i>Journal of Anxiety Disorders</i> , 2015, 31, 20-27.	3.2	26
86	Trait differences in affective and attentional responding to threat revealed by emotional stroop interference and startle reflex modulation. <i>Behavior Therapy</i> , 2000, 31, 757-776.	2.4	25
87	Emotional Processing in PTSD. <i>Journal of Nervous and Mental Disease</i> , 2009, 197, 419-426.	1.0	25
88	A Dyadic Analysis of the Influence of Trauma Exposure and Posttraumatic Stress Disorder Severity on Intimate Partner Aggression. <i>Journal of Traumatic Stress</i> , 2013, 26, 329-337.	1.8	24
89	Contributions of polygenic risk for obesity to PTSD-related metabolic syndrome and cortical thickness. <i>Brain, Behavior, and Immunity</i> , 2017, 65, 328-336.	4.1	24
90	5-HT _{2A} Gene Variants Moderate the Association between PTSD and Reduced Default Mode Network Connectivity. <i>Frontiers in Neuroscience</i> , 2016, 10, 299.	2.8	23

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91	Posttraumatic stress disorder symptom severity is associated with reduced default mode network connectivity in individuals with elevated genetic risk for psychopathology. <i>Depression and Anxiety</i> , 2017, 34, 632-640.	4.1	23
92	Personality Assessment Inventory (PAI) Profiles of Male Veterans With Combat-Related Posttraumatic Stress Disorder. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2005, 27, 179-189.	1.2	22
93	No association between RORA polymorphisms and PTSD in two independent samples. <i>Molecular Psychiatry</i> , 2014, 19, 1056-1057.	7.9	22
94	COMT Val158Met polymorphism moderates the association between PTSD symptom severity and hippocampal volume. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 95-102.	2.4	21
95	BDNF genotype is associated with hippocampal volume in mild traumatic brain injury. <i>Genes, Brain and Behavior</i> , 2018, 17, 107-117.	2.2	21
96	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.	1.3	21
97	Agreement between veteran and partner reports of intimate partner aggression.. <i>Psychological Assessment</i> , 2014, 26, 1369-1374.	1.5	19
98	A comparison of ICD-11 and DSM criteria for posttraumatic stress disorder in two national samples of U.S. military veterans. <i>Journal of Affective Disorders</i> , 2017, 223, 17-19.	4.1	19
99	Gene expression in the dorsolateral and ventromedial prefrontal cortices implicates immune-related gene networks in PTSD. <i>Neurobiology of Stress</i> , 2021, 15, 100398.	4.0	19
100	PTSD is associated with increased DNA methylation across regions of HLA-DPB1 and SPATC1L. <i>Brain, Behavior, and Immunity</i> , 2021, 91, 429-436.	4.1	17
101	Family ties: Maternal-offspring attachment and young adult nonmedical prescription opioid use. <i>Drug and Alcohol Dependence</i> , 2014, 142, 231-238.	3.2	16
102	Klotho, PTSD, and advanced epigenetic age in cortical tissue. <i>Neuropsychopharmacology</i> , 2021, 46, 721-730.	5.4	16
103	A startle-probe methodology for investigating the effects of active avoidance on negative emotional reactivity. <i>Biological Psychology</i> , 1999, 50, 235-257.	2.2	15
104	Investigation of bidirectional longitudinal associations between advanced epigenetic age and peripheral biomarkers of inflammation and metabolic syndrome. <i>Aging</i> , 2019, 11, 3487-3504.	3.1	15
105	Stressâ€™Generative Effects of Posttraumatic Stress Disorder: Transactional Associations Between Posttraumatic Stress Disorder and Stressful Life Events in a Longitudinal Sample. <i>Journal of Traumatic Stress</i> , 2018, 31, 191-201.	1.8	14
106	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.	7.9	14
107	Cerebral perfusion is associated with blast exposure in military personnel without moderate or severe TBI. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 886-900.	4.3	14
108	Gene expression correlates of advanced epigenetic age and psychopathology in postmortem cortical tissue. <i>Neurobiology of Stress</i> , 2021, 15, 100371.	4.0	14

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109	The structure of personality disorders in individuals with posttraumatic stress disorder.. Personality Disorders: Theory, Research, and Treatment, 2011, 2, 261-278.	1.3	13
110	MILITARY-RELATED PTSD, CURRENT DISABILITY POLICIES, AND MALINGERING. American Journal of Public Health, 2008, 98, 773-774.	2.7	12
111	DSM-V: should PTSD be in a class of its own?. British Journal of Psychiatry, 2009, 194, 90-90.	2.8	12
112	Psychological Effects of the Marathon Bombing on Boston-Area Veterans With Posttraumatic Stress Disorder. Journal of Traumatic Stress, 2013, 26, 762-766.	1.8	11
113	Intermittent explosive disorder: Associations with PTSD and other Axis I disorders in a US military veteran sample. Journal of Anxiety Disorders, 2014, 28, 488-494.	3.2	11
114	Polygenic Risk for Externalizing Psychopathology and Executive Dysfunction in Trauma-Exposed Veterans. Clinical Psychological Science, 2016, 4, 545-558.	4.0	11
115	Close-Range Blast Exposure Is Associated with Altered White Matter Integrity in Apolipoprotein É4 Carriers. Journal of Neurotrauma, 2019, 36, 3264-3273.	3.4	11
116	Dietary patterns and risk of systemic lupus erythematosus in women. Lupus, 2020, 29, 67-73.	1.6	11
117	PTSD and the klotho longevity gene: Evaluation of longitudinal effects on inflammation via DNA methylation. Psychoneuroendocrinology, 2020, 117, 104656.	2.7	11
118	Posttraumatic Stress Disorder Symptoms, Temperament, and the Pathway to Cellular Senescence. Journal of Traumatic Stress, 2018, 31, 676-686.	1.8	10
119	Psychometric Properties of the Dissociative Subtype of PTSD Scale: Replication and Extension in a Clinical Sample of Trauma-Exposed Veterans. Behavior Therapy, 2019, 50, 952-966.	2.4	10
120	Examining Individual and Synergistic Contributions of PTSD and Genetics to Blood Pressure: A Trans-Ethnic Meta-Analysis. Frontiers in Neuroscience, 2021, 15, 678503.	2.8	10
121	A prospective examination of sex differences in posttraumatic autonomic functioning. Neurobiology of Stress, 2021, 15, 100384.	4.0	10
122	Conceptualizing traumatic stress and the structure of posttraumatic psychopathology through the lenses of RDoC and HiTOP. Clinical Psychology Review, 2022, 95, 102177.	11.4	10
123	Psychometric Performance of the Miller Forensic Assessment of Symptoms Test (M-FAST) in Veteran PTSD Assessment. Psychological Injury and Law, 2020, 13, 284-302.	1.6	9
124	Personality factors in resilience to traumatic stress. , 2011, , 56-75.		8
125	Alcohol and Drug Abuse Among U.S. Veterans: Comparing Associations With Intimate Partner Substance Abuse and Veteran Psychopathology. Journal of Traumatic Stress, 2013, 26, 71-76.	1.8	7
126	Research Letter: PTSD has shared polygenic contributions with bipolar disorder and schizophrenia in women. Psychological Medicine, 2016, 46, 669-671.	4.5	7

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127	The PPM1F gene moderates the association between PTSD and cortical thickness. <i>Journal of Affective Disorders</i> , 2019, 259, 201-209.	4.1	7
128	Linking genes, circuits, and behavior: network connectivity as a novel endophenotype of externalizing. <i>Psychological Medicine</i> , 2019, 49, 1905-1913.	4.5	7
129	Leveraging genetics to enhance the efficacy of PTSD pharmacotherapies. <i>Neuroscience Letters</i> , 2020, 726, 133562.	2.1	7
130	Psychometric properties of the Schedule for Nonadaptive and Adaptive Personality in a PTSD sample. <i>Psychological Assessment</i> , 2011, 23, 911-924.	1.5	6
131	The Minnesota Multiphasic Personality Inventory-2 Restructured Form and Posttraumatic Stress Disorder: Forensic Applications and Considerations. <i>Psychological Injury and Law</i> , 2014, 7, 143-152.	1.6	6
132	Veterans' PTSD symptoms and their partners' desired changes in key relationship domains. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2015, 7, 479-484.	2.1	6
133	Correction for multiple testing in candidate-gene methylation studies. <i>Epigenomics</i> , 2019, 11, 1089-1105.	2.1	6
134	Premorbid traumatic stress and veteran responses to the COVID-19 pandemic. <i>Journal of Traumatic Stress</i> , 2022, 35, 559-569.	1.8	6
135	On comparing competing models of PTSD: Response to Simms. <i>Journal of Traumatic Stress</i> , 2010, 23, 642-644.	1.8	4
136	Trauma and posttraumatic stress disorder modulate polygenic predictors of hippocampal and amygdala volume. <i>Translational Psychiatry</i> , 2021, 11, 637.	4.8	4
137	Methylation of the <i>AIM2</i> gene: An epigenetic mediator of PTSD-related inflammation and neuropathology plasma biomarkers. <i>Depression and Anxiety</i> , 2022, 39, 323-333.	4.1	4
138	Prior histories of posttraumatic stress disorder and major depression and their onset and course in the three months after a motor vehicle collision in the AURORA study. <i>Depression and Anxiety</i> , 2021, , .	4.1	3
139	Lead exposure and fear-potentiated startle in the VA Normative Aging Study: A pilot study of a novel physiological approach to investigating neurotoxicant effects. <i>Neurotoxicology and Teratology</i> , 2013, 38, 21-28.	2.4	2
140	Neuroimaging Phenotypes Implicated For GWAS of PTSD Through The PGC And ENIGMA Worldwide Consortia. <i>European Neuropsychopharmacology</i> , 2019, 29, S750-S751.	0.7	2
141	28. An Epigenome-Wide Association Study of PTSD in Veterans Implicates Several New DNA Methylation Loci. <i>Biological Psychiatry</i> , 2019, 85, S12.	1.3	2
142	Epigenetic Biomarkers Of PTSD: Updates From The EWAS Working Group of The PTSD PGC. <i>European Neuropsychopharmacology</i> , 2019, 29, S750.	0.7	2
143	The association between blast exposure and transdiagnostic health symptoms on systemic inflammation. <i>Neuropsychopharmacology</i> , 2022, 47, 1702-1709.	5.4	2
144	Low Basal Cortisol and Startle Responding as Possible Biomarkers of PTSD: The Influence of Internalizing and Externalizing Comorbidity. , 2009, , 277-293.		2

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145	Interpersonal early life trauma is associated with increased cerebral perfusion and poorer memory performance in post-9/11 veterans. <i>NeuroImage: Clinical</i> , 2020, 28, 102365.	2.7	1
146	CUE: CpG impUtation ensemble for DNA methylation levels across the human methylation450 (HM450) and EPIC (HM850) BeadChip platforms. <i>Epigenetics</i> , 2021, 16, 851-861.	2.7	1
147	59. Neurobiological Correlates of PTSD-Related Accelerated Aging. <i>Biological Psychiatry</i> , 2017, 81, S24-S25.	1.3	0
148	T34. Dysregulated Inflammatory Related Gene Expression in the Dorsolateral Prefrontal of Individuals With PTSD. <i>Biological Psychiatry</i> , 2018, 83, S141-S142.	1.3	0
149	231. Posttraumatic Psychopathology and a Quickening Pace of the Epigenetic Clock. <i>Biological Psychiatry</i> , 2018, 83, S93.	1.3	0
150	S13. The PPM1F Gene Influences the Association Between PTSD and Cortical Thickness. <i>Biological Psychiatry</i> , 2019, 85, S302.	1.3	0
151	F66AN EPIGENOME-WIDE INVESTIGATION OF DNA METHYLATION AND PTSD IN BRAIN TISSUE FROM THE PREFRONTAL CORTEX. <i>European Neuropsychopharmacology</i> , 2019, 29, S1145-S1146.	0.7	0
152	F5. Klotho, PTSD, and Advanced Cellular Age: Spinning the Thread of Life. <i>Biological Psychiatry</i> , 2019, 85, S214-S215.	1.3	0
153	Analysis of Genetically Regulated Gene Expression Identifies a Trauma Type Specific PTSD Gene, SNRNP35. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0