Rachel Yehuda

List of Publications by Year
in descending order

277 papers	30,278 citations	3668 92 h-index	6349 163 g-index
292 all docs	292 docs citations	292 times ranked	21555 citing authors

#	Article	IF	Citations
1	Enhancing Discovery of Genetic Variants for Posttraumatic Stress Disorder Through Integration of Quantitative Phenotypes and Trauma Exposure Information. Biological Psychiatry, 2022, 91, 626-636.	0.7	21
2	Altered gene expression and PTSD symptom dimensions in World Trade Center responders. Molecular Psychiatry, 2022, 27, 2225-2246.	4.1	9
3	Brain-derived neurotrophic factor in war veterans with or without a history of suicide attempt. Journal of Affective Disorders, 2022, 308, 160-165.	2.0	3
4	The Intergenerational Impact of Structural Racism and Cumulative Trauma on Depression. American Journal of Psychiatry, 2022, 179, 434-440.	4.0	40
5	The effect of oral dexamethasone administration on testosterone levels in combat veterans with or without a history of suicide attempt. Journal of Psychiatric Research, 2021, 143, 499-503.	1.5	6
6	A DNA methylation clock associated with age-related illnesses and mortality is accelerated in men with combat PTSD. Molecular Psychiatry, 2021, 26, 4999-5009.	4.1	52
7	The COVID-19 Pandemic as a Traumatic Stressor: Mental Health Responses of Older Adults With Chronic PTSD. American Journal of Geriatric Psychiatry, 2021, 29, 105-114.	0.6	44
8	Intergenerational trauma is associated with expression alterations in glucocorticoid- and immune-related genes. Neuropsychopharmacology, 2021, 46, 763-773.	2.8	19
9	Symptom profiles and treatment status of older adults with chronic postâ€traumatic stress disorder. International Journal of Geriatric Psychiatry, 2021, 36, 1216-1222.	1.3	8
10	The association of childhood trauma with sleep disturbances and risk of suicide in US veterans. Journal of Psychiatric Research, 2021, 136, 54-62.	1.5	8
11	Right parahippocampal volume deficit in an older population with posttraumatic stress disorder. Journal of Psychiatric Research, 2021, 137, 368-375.	1.5	4
12	Pilot evaluation of horticultural therapy in improving overall wellness in veterans with history of suicidality. Complementary Therapies in Medicine, 2021, 59, 102728.	1.3	10
13	Longitudinal genome-wide methylation study of PTSD treatment using prolonged exposure and hydrocortisone. Translational Psychiatry, 2021, 11, 398.	2.4	14
14	Serum brain-derived neurotrophic factor remains elevated after long term follow-up of combat veterans with chronic post-traumatic stress disorder. Psychoneuroendocrinology, 2021, 134, 105360.	1.3	6
15	A randomized, double-blind, placebo-controlled trial of hydrocortisone augmentation of Prolonged Exposure for PTSD in U.S. combat veterans. Behaviour Research and Therapy, 2021, 144, 103924.	1.6	13
16	Endogenous cannabinoid levels and suicidality in combat veterans. Psychiatry Research, 2020, 287, 112495.	1.7	10
17	Intergenerational transmission of stress vulnerability and resilience. , 2020, , 257-267.		5
18	Framework for a Community Health Observing System for the Gulf of Mexico Region: Preparing for Future Disasters. Frontiers in Public Health, 2020, 8, 578463.	1.3	13

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19	Neuropeptide Y plasma levels and suicidal behavior in combat veterans. European Neuropsychopharmacology, 2020, 40, 31-37.	0.3	2
20	Analysis of Genetically Regulated Gene Expression Identifies a Prefrontal PTSD Gene, SNRNP35, Specific to Military Cohorts. Cell Reports, 2020, 31, 107716.	2.9	44
21	Offensive Behavior, Striatal Glutamate Metabolites, and Limbicâ€“Hypothalamicâ€“Pituitaryâ€“Adrenal Responses to Stress in Chronic Anxiety. International Journal of Molecular Sciences, 2020, 21, 7440.	1.8	10
22	Role of enhanced glucocorticoid receptor sensitivity in inflammation in PTSD: insights from computational model for circadian-neuroendocrine-immune interactions. American Journal of Physiology - Endocrinology and Metabolism, 2020, 319, E48-E66.	1.8	28
23	Genomic influences on self-reported childhood maltreatment. Translational Psychiatry, 2020, 10, 38.	2.4	47
24	Effect of Combat Exposure and Posttraumatic Stress Disorder on Telomere Length and Amygdala Volume. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 678-687.	1.1	10
25	Intergenerational Effects of Maternal Holocaust Exposure on FKBP5 Methylation. American Journal of Psychiatry, 2020, 177, 744-753.	4.0	49
26	Mechanistic inferences on metabolic dysfunction in posttraumatic stress disorder from an integrated model and multiomic analysis: role of glucocorticoid receptor sensitivity. American Journal of Physiology - Endocrinology and Metabolism, 2019, 317, E879-E898.	1.8	22
27	Translating Molecular and Neuroendocrine Findings in Posttraumatic Stress Disorder and Resilience to Novel Therapies. Biological Psychiatry, 2019, 86, 454-463.	0.7	29
28	Distinct Profiles of Cell-Free MicroRNAs in Plasma of Veterans with Post-Traumatic Stress Disorder. Journal of Clinical Medicine, 2019, 8, 963.	1.0	16
29	International meta-analysis of PTSD genome-wide association studies identifies sex- and ancestry-specific genetic risk loci. Nature Communications, 2019, 10, 4558.	5.8	363
30	Differential transcriptional response following glucocorticoid activation in cultured blood immune cells: a novel approach to PTSD biomarker development. Translational Psychiatry, 2019, 9, 201.	2.4	27
31	Post-Traumatic Stress Disorder Chronification via Monoaminooxidase and Cortisol Metabolism. Hormone and Metabolic Research, 2019, 51, 618-622.	0.7	11
32	Magnetic resonance imaging predictors of psychotherapy treatment response in post-traumatic stress disorder: A role for the salience network. Psychiatry Research, 2019, 277, 52-57.	1.7	34
33	Metabolomic analysis of male combat veterans with post traumatic stress disorder. PLoS ONE, 2019, 14, e0213839.	1.1	54
34	The Long-Term Clinical Outcome of Posttraumatic Stress Disorder With Impaired Coronary Distensibility. Psychosomatic Medicine, 2018, 80, 294-300.	1.3	7
35	Integrating Endocannabinoid Signaling and Cannabinoids into the Biology and Treatment of Posttraumatic Stress Disorder. Neuropsychopharmacology, 2018, 43, 80-102.	2.8	170
36	Problematic alcohol use associates with sodium channel and clathrin linker 1 (SCLT1) in traumaâ€exposed populations. Addiction Biology, 2018, 23, 1145-1159.	1.4	9

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37	Posttraumatic stress disorder, symptoms, and white matter abnormalities among combat-exposed veterans. Brain Imaging and Behavior, 2018, 12, 989-999.	1.1	18
38	Relevance of Psychological Symptoms in Pregnancy to Intergenerational Effects of Preconception Trauma. Biological Psychiatry, 2018, 83, 94-96.	0.7	23
39	Cultural trauma and epigenetic inheritance. Development and Psychopathology, 2018, 30, 1763-1777.	1.4	47
40	Intergenerational Transfer of Biological Responses to Trauma: Impact of Psychosocial Stress in Fathers on Offspring. , 2018, , 421-433.		0
41	Dialogues: The Science and Power of Storytelling. Journal of Neuroscience, 2018, 38, 9468-9470.	1.7	74
42	Epigenetic Age in Male Combat-Exposed War Veterans: Associations with Posttraumatic Stress Disorder Status. Molecular Neuropsychiatry, 2018, 4, 90-99.	3.0	35
43	Intergenerational transmission of trauma effects: putative role of epigenetic mechanisms. World Psychiatry, 2018, 17, 243-257.	4.8	297
44	Considering the Genetic and Epigenetic Signature of Early Adversity Within a Biopsychosocial Framework. American Journal of Psychiatry, 2018, 175, 491-492.	4.0	3
45	The public reception of putative epigenetic mechanisms in the transgenerational effects of trauma. Environmental Epigenetics, 2018, 4, dvy018.	0.9	23
46	Glucocorticoids and Hippocampal Structure and Function in PTSD. Harvard Review of Psychiatry, 2018, 26, 142-157.	0.9	75
47	Mifepristone as a Psychopharmacologic Agent: Consideration of Efficacy, Plasma Levels, and Mechanism of Action. Biological Psychiatry, 2018, 84, 5-6.	0.7	2
48	The Need to Take a Staging Approach to the Biological Mechanisms of PTSD and its Treatment. Current Psychiatry Reports, 2017, 19, 10.	2.1	60
49	Biological predictors of insulin resistance associated with posttraumatic stress disorder in young military veterans. Psychoneuroendocrinology, 2017, 82, 91-97.	1.3	44
50	Genome-Wide Association Study of Post-Traumatic Stress Disorder in Two High-Risk Populations. Twin Research and Human Genetics, 2017, 20, 197-207.	0.3	15
51	Increased circulating blood cell counts in combat-related PTSD: Associations with inflammation and PTSD severity. Psychiatry Research, 2017, 258, 330-336.	1.7	41
52	Increased pro-inflammatory milieu in combat related PTSD â€“ A new cohort replication study. Brain, Behavior, and Immunity, 2017, 59, 260-264.	2.0	93
53	Neuroendocrine Aspects of Posttraumatic Stress Disorder. , 2017, , 275-288.		0
54	Risk, coping and PTSD symptom trajectories in World Trade Center responders. Journal of Psychiatric Research, 2016, 82, 68-79.	1.5	64

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55	What I have changed my mind about and why. HÃ¶gre Utbildning, 2016, 7, 33768.	1.4	16
56	Child Trauma Exposure and Posttraumatic Stress Disorder: Identification in Community Mental Health Clinics. Evidence-Based Practice in Child and Adolescent Mental Health, 2016, 1, 103-115.	0.7	9
57	A population of atypical CD56â^'CD16+ natural killer cells is expanded in PTSD and is associated with symptom severity. Brain, Behavior, and Immunity, 2016, 56, 264-270.	2.0	25
58	Sexual dysfunction and neuroendocrine correlates of posttraumatic stress disorder in combat veterans: Preliminary findings. Psychoneuroendocrinology, 2016, 63, 271-275.	1.3	23
59	Lifetime history of traumatic events in a young adult Mexican American sample: Relation to substance dependence, affective disorder, acculturation stress, and PTSD. Journal of Psychiatric Research, 2016, 83, 79-85.	1.5	21
60	New translational perspectives for blood-based biomarkers of PTSD: From glucocorticoid to immune mediators of stress susceptibility. Experimental Neurology, 2016, 284, 133-140.	2.0	78
61	Endocrine Aspects of PTSD: Hypothalamic-Pituitary-Adrenal (HPA) Axis and Beyond. , 2016, , 245-260.		11
62	A randomized, double-blind, placebo-controlled, crossover trial of mifepristone in Gulf War veterans with chronic multisymptom illness. Psychoneuroendocrinology, 2016, 64, 22-30.	1.3	42
63	Global arginine bioavailability, a marker of nitric oxide synthetic capacity, is decreased in PTSD and correlated with symptom severity and markers of inflammation. Brain, Behavior, and Immunity, 2016, 52, 153-160.	2.0	65
64	Intergenerational Transmission of Stress in Humans. Neuropsychopharmacology, 2016, 41, 232-244.	2.8	364
65	Holocaust Exposure Induced Intergenerational Effects on FKBP5 Methylation. Biological Psychiatry, 2016, 80, 372-380.	0.7	532
66	Mitochondrial DNA copy number is reduced in male combat veterans with PTSD. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 64, 10-17.	2.5	73
67	Intergenerational Effects of PTSD on Offspring Glucocorticoid Receptor Methylation. Epigenetics and Human Health, 2016, , 141-155.	0.2	1
68	Traumatic brain injury, coronary atherosclerosis and cardiovascular mortality. Brain Injury, 2015, 29, 1635-1641.	0.6	19
69	Post-traumatic stress disorder. Nature Reviews Disease Primers, 2015, 1, 15057.	18.1	529
70	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.	1.1	70
71	New findings from prospective studies. Psychoneuroendocrinology, 2015, 51, 441-443.	1.3	11
72	Evidence for disrupted gray matter structural connectivity in posttraumatic stress disorder. Psychiatry Research - Neuroimaging, 2015, 234, 194-201.	0.9	47

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73	White matter abnormalities in Gulf War veterans with posttraumatic stress disorder: A pilot study. Psychoneuroendocrinology, 2015, 51, 567-576.	1.3	45
74	Glucocorticoid Functioning in Male Combat Veterans with Posttraumatic Stress Disorder and Mild Traumatic Brain Injury. Biological Psychiatry, 2015, 78, e5-e6.	0.7	5
75	PTSD and Sexual Dysfunction in Men and Women. Journal of Sexual Medicine, 2015, 12, 1107-1119.	0.3	131
76	Cortisol augmentation of a psychological treatment for warfighters with posttraumatic stress disorder: Randomized trial showing improved treatment retention and outcome. Psychoneuroendocrinology, 2015, 51, 589-597.	1.3	148
77	Lower Methylation of Glucocorticoid Receptor Gene Promoter 1F in Peripheral Blood of Veterans with Posttraumatic Stress Disorder. Biological Psychiatry, 2015, 77, 356-364.	0.7	250
78	Endocrine Aspects of PTSD: Hypothalamic-Pituitary-Adrenal (HPA) Axis and Beyond. , 2015, , 1-14.		2
79	Comorbidity between post-traumatic stress disorder and major depressive disorder: alternative explanations and treatment considerations. Dialogues in Clinical Neuroscience, 2015, 17, 141-150.	1.8	418
80	Biomarkers for combat-related PTSD: focus on molecular networks from high-dimensional data. HÃ¶gre Utbildning, 2014, 5, .	1.4	22
81	Maternal Age at Holocaust Exposure and Maternal PTSD Independently Influence Urinary Cortisol Levels in Adult Offspring. Frontiers in Endocrinology, 2014, 5, 103.	1.5	27
82	Influences of Maternal and Paternal PTSD on Epigenetic Regulation of the Glucocorticoid Receptor Gene in Holocaust Survivor Offspring. American Journal of Psychiatry, 2014, 171, 872-880.	4.0	394
83	Cortisol response to cosyntropin administration in military veterans with or without posttraumatic stress disorder. Psychoneuroendocrinology, 2014, 40, 151-158.	1.3	16
84	Glucocorticoid-related predictors and correlates of post-traumatic stress disorder treatment response in combat veterans. Interface Focus, 2014, 4, 20140048.	1.5	76
85	Proinflammatory milieu in combat-related PTSD is independent of depression and early life stress. Brain, Behavior, and Immunity, 2014, 42, 81-88.	2.0	178
86	Expression profiling associates blood and brain glucocorticoid receptor signaling with trauma-related individual differences in both sexes. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13529-13534.	3.3	113
87	Cortisol response to an experimental stress paradigm prospectively predicts long-term distress and resilience trajectories in response to active police service. Journal of Psychiatric Research, 2014, 56, 36-42.	1.5	76
88	Maternal PTSD associates with greater glucocorticoid sensitivity in offspring of Holocaust survivors. Psychoneuroendocrinology, 2014, 40, 213-220.	1.3	131
89	Elevation of 11Î²-hydroxysteroid dehydrogenase type 2 activity in Holocaust survivor offspring: Evidence for an intergenerational effect of maternal trauma exposure. Psychoneuroendocrinology, 2014, 48, 1-10.	1.3	45
90	Principles for developing animal models of military PTSD. HÃ¶gre Utbildning, 2014, 5, .	1.4	25

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91	Site-specific methylation changes in the glucocorticoid receptor exon 1F promoter in relation to life adversity: systematic review of contributing factors. Frontiers in Neuroscience, 2014, 8, 369.	1.4	84
92	PTSD in the military: special considerations for understanding prevalence, pathophysiology and treatment following deployment. HÃ¶gre Utbildning, 2014, 5, .	1.4	42
93	Resilience definitions, theory, and challenges: interdisciplinary perspectives. HÃ¶gre Utbildning, 2014, 5, .	1.4	1,341
94	Change in negative cognitions associated with PTSD predicts symptom reduction in prolonged exposure.. Journal of Consulting and Clinical Psychology, 2014, 82, 171-175.	1.6	152
95	Early Maternal Influences on Stress Circuitry: Implications for Resilience and Susceptibility to Physical and Mental Disorders. Frontiers in Endocrinology, 2014, 5, 244.	1.5	5
96	Biomarkers of PTSD: military applications and considerations. Vulnerable Groups & Inclusion, 2014, 5, .	1.0	51
97	Animal models in translational studies of PTSD. Psychoneuroendocrinology, 2013, 38, 1895-1911.	1.3	108
98	The use of biomarkers in the military: From theory to practice. Psychoneuroendocrinology, 2013, 38, 1912-1922.	1.3	39
99	Reductions in circulating endocannabinoid levels in individuals with post-traumatic stress disorder following exposure to the world trade center attacks. Psychoneuroendocrinology, 2013, 38, 2952-2961.	1.3	193
100	Endocrine Aspects of Post-traumatic Stress Disorder and Implications for Diagnosis and Treatment. Endocrinology and Metabolism Clinics of North America, 2013, 42, 503-513.	1.2	169
101	Spontaneous brain activity in combat related PTSD. Neuroscience Letters, 2013, 547, 1-5.	1.0	76
102	Epigenetic Biomarkers as Predictors and Correlates of Symptom Improvement Following Psychotherapy in Combat Veterans with PTSD. Frontiers in Psychiatry, 2013, 4, 118.	1.3	263
103	Predicting emotional responses to potentially traumatic events from pre-exposure waking cortisol levels: a longitudinal study of police and firefighters. Anxiety, Stress and Coping, 2013, 26, 241-253.	1.7	37
104	Understanding Depression as It Occurs in the Context of Post-Traumatic Stress Disorder. Depression Research and Treatment, 2012, 2012, 1-2.	0.7	8
105	Joint Effect of Childhood Abuse and Family History of Major Depressive Disorder on Rates of PTSD in People with Personality Disorders. Depression Research and Treatment, 2012, 2012, 1-7.	0.7	5
106	A Pilot Study of Mifepristone in Combat-Related PTSD. Depression Research and Treatment, 2012, 2012, 1-4.	0.7	33
107	A Comparative, Developmental, and Clinical Perspective of Neurobehavioral Sexual Dimorphisms. Frontiers in Neuroscience, 2012, 6, 84.	1.4	24
108	Biological Contributions to PTSD: Differentiating Normative from Pathological Response. , 2012, , 158-174.		2

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109	New approaches to combining pharmacotherapy and psychotherapy for posttraumatic stress disorder. Expert Opinion on Pharmacotherapy, 2011, 12, 2339-2354.	0.9	29
110	Cortisol Awakening Response Prospectively Predicts Peritraumatic and Acute Stress Reactions in Police Officers. Biological Psychiatry, 2011, 70, 1055-1062.	0.7	59
111	Are Different Biological Mechanisms Involved in the Transmission of Maternal Versus Paternal Stress-Induced Vulnerability to Offspring?. Biological Psychiatry, 2011, 70, 402-403.	0.7	14
112	Post-traumatic Stress Disorder, Coronary Atherosclerosis, and Mortality. American Journal of Cardiology, 2011, 108, 29-33.	0.7	208
113	High dose hydrocortisone immediately after trauma may alter the trajectory of PTSD: Interplay between clinical and animal studies. European Neuropsychopharmacology, 2011, 21, 796-809.	0.3	243
114	The Role of Genes in Defining a Molecular Biology of PTSD. Disease Markers, 2011, 30, 67-76.	0.6	51
115	Disease Markers: Molecular Biology of PTSD. Disease Markers, 2011, 30, 61-65.	0.6	6
116	Genetic Markers for PTSD Risk and Resilience Among Survivors of the World Trade Center Attacks. Disease Markers, 2011, 30, 101-110.	0.6	117
117	Gender Differences in Animal Models of Posttraumatic Stress Disorder. Disease Markers, 2011, 30, 141-150.	0.6	60
118	Maternal Exposure to the Holocaust and Health Complaints in Offspring. Disease Markers, 2011, 30, 133-139.	0.6	54
119	Pretraumatic prolonged elevation of salivary MHPG predicts peritraumatic distress and symptoms of post-traumatic stress disorder. Journal of Psychiatric Research, 2011, 45, 735-741.	1.5	24
120	Cortisol response to acute trauma and risk of posttraumatic stress disorder. Psychoneuroendocrinology, 2011, 36, 720-727.	1.3	98
121	Stress risk factors and stress-related pathology: Neuroplasticity, epigenetics and endophenotypes. Stress, 2011, 14, 481-497.	0.8	118
122	Minireview: Stress-Related Psychiatric Disorders with Low Cortisol Levels: A Metabolic Hypothesis. Endocrinology, 2011, 152, 4496-4503.	1.4	214
123	Foundations of posttraumatic stress disorder: Does early life trauma lead to adult posttraumatic stress disorder?. Development and Psychopathology, 2011, 23, 477-491.	1.4	94
124	Maternal exposure to the holocaust and health complaints in offspring. Disease Markers, 2011, 30, 133-9.	0.6	31
125	Genetic markers for PTSD risk and resilience among survivors of the World Trade Center attacks. Disease Markers, 2011, 30, 101-10.	0.6	65
126	The role of genes in defining a molecular biology of PTSD. Disease Markers, 2011, 30, 67-76.	0.6	24

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127	Putative biological mechanisms for the association between early life adversity and the subsequent development of PTSD. Psychopharmacology, 2010, 212, 405-417.	1.5	172
128	Hydrocortisone responsiveness in Gulf War veterans with PTSD: Effects on ACTH, declarative memory hippocampal [18F]FDG uptake on PET. Psychiatry Research - Neuroimaging, 2010, 184, 117-127.	0.9	37
129	The memory paradox. Nature Reviews Neuroscience, 2010, 11, 837-839.	4.9	14
130	Using biological markers to inform a clinically meaningful treatment response. Annals of the New York Academy of Sciences, 2010, 1208, 158-163.	1.8	15
131	Impact of Maternal Posttraumatic Stress Disorder and Depression Following Exposure to the September 11 Attacks on Preschool Childrenâ€™s Behavior. Child Development, 2010, 81, 1129-1141.	1.7	174
132	Fear conditioning and early life vulnerabilities: two distinct pathways of emotional dysregulation and brain dysfunction in PTSD. HÃ¶gre Utbildning, 2010, 1, .	1.4	115
133	Trauma and Violence: Are Women the Weaker Sex?. Psychiatric Clinics of North America, 2010, 33, 465-474.	0.7	60
134	Enduring effects of severe developmental adversity, including nutritional deprivation, on cortisol metabolism in aging Holocaust survivors. Journal of Psychiatric Research, 2009, 43, 877-883.	1.5	89
135	Cortisol metabolic predictors of response to psychotherapy for symptoms of PTSD in survivors of the World Trade Center attacks on September 11, 2001. Psychoneuroendocrinology, 2009, 34, 1304-1313.	1.3	98
136	Screening for Depression and Suicidality in Patients With Cardiovascular Illnesses. American Journal of Cardiology, 2009, 104, 1194-1197.	0.7	37
137	The relevance of epigenetics to PTSD: Implications for the DSMâ€V. Journal of Traumatic Stress, 2009, 22, 427-434.	1.0	165
138	Status of Glucocorticoid Alterations in Postâ€traumatic Stress Disorder. Annals of the New York Academy of Sciences, 2009, 1179, 56-69.	1.8	337
139	Childhood trauma and basal cortisol in people with personality disorders. Comprehensive Psychiatry, 2009, 50, 34-37.	1.5	47
140	Gene Expression Patterns Associated with Posttraumatic Stress Disorder Following Exposure to the World Trade Center Attacks. Biological Psychiatry, 2009, 66, 708-711.	0.7	273
141	Is there a rationale for cortisol-based treatments for PTSD?. Expert Review of Neurotherapeutics, 2009, 9, 1113-1115.	1.4	27
142	Changes in Relative Glucose Metabolic Rate Following Cortisol Administration in Aging Veterans with Posttraumatic Stress Disorder: An FDG-PET Neuroimaging Study. Journal of Neuropsychiatry and Clinical Neurosciences, 2009, 21, 132-143.	0.9	34
143	Stress Hormones and PTSD. , 2009, , 257-275.		4
144	Maternal, not paternal, PTSD is related to increased risk for PTSD in offspring of Holocaust survivors. Journal of Psychiatric Research, 2008, 42, 1104-1111.	1.5	278

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145	Basal and suppressed salivary cortisol in female Vietnam nurse veterans with and without PTSD. Psychiatry Research, 2008, 161, 330-335.	1.7	29
146	Dissociation versus posttraumatic stress: Cortisol and physiological correlates in adults highly exposed to the World Trade Center attack on 9/11. Psychiatry Research, 2008, 161, 325-329.	1.7	32
147	Stress hormones and post-traumatic stress disorder in civilian trauma victims: a longitudinal study. Part I: HPA axis responses. International Journal of Neuropsychopharmacology, 2008, 11, 365-72.	1.0	115
148	Stress hormones and post-traumatic stress disorder in civilian trauma victims: a longitudinal study. Part II: The adrenergic response. International Journal of Neuropsychopharmacology, 2008, 11, 373-80.	1.0	45
149	Enhanced Effects of Cortisol Administration on Episodic and Working Memory in Aging Veterans with PTSD. Neuropsychopharmacology, 2007, 32, 2581-2591.	2.8	50
150	Parental Posttraumatic Stress Disorder as a Vulnerability Factor for Low Cortisol Trait in Offspring of Holocaust Survivors. Archives of General Psychiatry, 2007, 64, 1040.	13.8	167
151	History of Past Sexual Abuse in Married Observant Jewish Women. American Journal of Psychiatry, 2007, 164, 1700-1706.	4.0	24
152	Effects of Parental PTSD on the Cortisol Response to Dexamethasone Administration in Their Adult Offspring. American Journal of Psychiatry, 2007, 164, 163-166.	4.0	77
153	Stress and Disease: Is Being Female a Predisposing Factor?. Journal of Neuroscience, 2007, 27, 11851-11855.	1.7	137
154	Response Variation following Trauma: A Translational Neuroscience Approach to Understanding PTSD. Neuron, 2007, 56, 19-32.	3.8	619
155	Childhood Abuse, Nonadherence, and Medical Outcome in Pediatric Liver Transplant Recipients. Journal of the American Academy of Child and Adolescent Psychiatry, 2007, 46, 1280-1289.	0.3	33
156	Hypothalamic-Pituitary-Adrenal Axis Function in Dissociative Disorders, Post-Traumatic Stress Disorder, and Healthy Volunteers. Biological Psychiatry, 2007, 61, 966-973.	0.7	139
157	Twenty-four Hour Plasma Cortisol and Adrenocorticotropic Hormone in Gulf War Veterans: Relationships to Posttraumatic Stress Disorder and Health Symptoms. Biological Psychiatry, 2007, 62, 1175-1178.	0.7	71
158	Transgenerational transmission of cortisol and PTSD risk. Progress in Brain Research, 2007, 167, 121-135.	0.9	237
159	Tenâ€year followâ€up study of cortisol levels in aging holocaust survivors with and without PTSD. Journal of Traumatic Stress, 2007, 20, 757-761.	1.0	52
160	Differentiating biological correlates of risk, PTSD, and resilience following trauma exposure. Journal of Traumatic Stress, 2007, 20, 435-447.	1.0	104
161	Factors associated with resilience in healthy adults. Psychoneuroendocrinology, 2007, 32, 1149-1152.	1.3	132
162	Hippocampal volume in aging combat veterans with and without post-traumatic stress disorder: Relation to risk and resilience factors. Journal of Psychiatric Research, 2007, 41, 435-445.	1.5	87

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163	Developing an Agenda for Translational Studies of Resilience and Vulnerability Following Trauma Exposure. Annals of the New York Academy of Sciences, 2006, 1071, 379-396.	1.8	196
164	Symptoms of Posttraumatic Stress Disorder in Patients Who Have Had a Myocardial Infarction. Psychosomatics, 2006, 47, 231-239.	2.5	63
165	Plasma Neuropeptide Y Concentrations in Combat Exposed Veterans: Relationship to Trauma Exposure, Recovery from PTSD, and Coping. Biological Psychiatry, 2006, 59, 660-663.	0.7	198
166	Longitudinal Assessment of Cognitive Performance in Holocaust Survivors with and without PTSD. Biological Psychiatry, 2006, 60, 714-721.	0.7	70
167	Effect of Sertraline on Glucocorticoid Sensitivity of Mononuclear Leukocytes in Post-Traumatic Stress Disorder. Neuropsychopharmacology, 2006, 31, 189-196.	2.8	20
168	Predictors of Posttraumatic Stress in Police and Other First Responders. Annals of the New York Academy of Sciences, 2006, 1071, 1-18.	1.8	297
169	Memory Performance in Older Trauma Survivors: Implications for the Longitudinal Course of PTSD. Annals of the New York Academy of Sciences, 2006, 1071, 54-66.	1.8	51
170	Advances in Understanding Neuroendocrine Alterations in PTSD and Their Therapeutic Implications. Annals of the New York Academy of Sciences, 2006, 1071, 137-166.	1.8	280
171	Clarifying the Origin of Biological Abnormalities in PTSD Through the Study of Identical Twins Discordant for Combat Exposure. Annals of the New York Academy of Sciences, 2006, 1071, 242-254.	1.8	133
172	Cognitive Effects of Intravenous Hydrocortisone in Subjects with PTSD and Healthy Control Subjects. Annals of the New York Academy of Sciences, 2006, 1071, 410-421.	1.8	33
173	Association Between Alexithymia and Neuroendocrine Response to Psychological Stress in Police Academy Recruits. Annals of the New York Academy of Sciences, 2006, 1071, 425-427.	1.8	5
174	The ACTH Response to Dexamethasone in Persian Gulf War Veterans. Annals of the New York Academy of Sciences, 2006, 1071, 448-453.	1.8	19
175	The Effect of Maternal PTSD Following in Utero Trauma Exposure on Behavior and Temperament in the 9-Month-Old Infant. Annals of the New York Academy of Sciences, 2006, 1071, 454-458.	1.8	141
176	Are Adult Offspring Reliable Informants About Parental PTSD? A Validation Study. Annals of the New York Academy of Sciences, 2006, 1071, 484-487.	1.8	18
177	Clinical Correlates of 24-H Cortisol and Norepinephrine Excretion Among Subjects Seeking Treatment Following the World Trade Center Attacks on 9/11. Annals of the New York Academy of Sciences, 2006, 1071, 514-520.	1.8	40
178	Alterations in cortisol negative feedback inhibition as examined using the ACTH response to cortisol administration in PTSD. Psychoneuroendocrinology, 2006, 31, 447-451.	1.3	93
179	Enhanced cortisol suppression to dexamethasone associated with Gulf War deployment. Psychoneuroendocrinology, 2006, 31, 1181-1189.	1.3	55
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