

Post-traumatic stress disorder

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Is there a vulnerability paradox in PTSD? Pitfalls in cross-national comparisons of epidemiological data. <i>British Journal of Psychiatry</i> , 2016, 209, 527-527.	1.7	6
2	What I have changed my mind about and why. <i>HÅrre Utbildning</i> , 2016, 7, 33768.	1.4	16
3	<scp>fMRI</scp> functional connectivity of the periaqueductal gray in <scp>PTSD</scp> and its dissociative subtype. <i>Brain and Behavior</i> , 2016, 6, e00579.	1.0	93
4	Alpha oscillation neurofeedback modulates amygdala complex connectivity and arousal in posttraumatic stress disorder. <i>NeuroImage: Clinical</i> , 2016, 12, 506-516.	1.4	66
5	New translational perspectives for blood-based biomarkers of PTSD: From glucocorticoid to immune mediators of stress susceptibility. <i>Experimental Neurology</i> , 2016, 284, 133-140.	2.0	78
6	Influence of daily social stimulation on behavioral and physiological outcomes in an animal model of <scp>PTSD</scp>. <i>Brain and Behavior</i> , 2016, 6, e00458.	1.0	18
7	Enhanced noradrenergic activity in the amygdala contributes to hyperarousal in an animal model of PTSD. <i>Psychoneuroendocrinology</i> , 2016, 70, 1-9.	1.3	40
8	Neuroanatomical features in soldiers with post-traumatic stress disorder. <i>BMC Neuroscience</i> , 2016, 17, 13.	0.8	46
9	Genetic approaches for the study of PTSD: Advances and challenges. <i>Neuroscience Letters</i> , 2017, 649, 139-146.	1.0	52
10	The Need to Take a Staging Approach to the Biological Mechanisms of PTSD and its Treatment. <i>Current Psychiatry Reports</i> , 2017, 19, 10.	2.1	60
11	Assessing <scp>PTSD</scp> in the military: Validation of a scale distributed to Danish soldiers after deployment since 1998. <i>Scandinavian Journal of Psychology</i> , 2017, 58, 260-268.	0.8	14
12	Heart rate-based window segmentation improves accuracy of classifying posttraumatic stress disorder using heart rate variability measures. <i>Physiological Measurement</i> , 2017, 38, 1061-1076.	1.2	24
13	Altered stress system reactivity after pediatric injury: Relation with post-traumatic stress symptoms. <i>Psychoneuroendocrinology</i> , 2017, 84, 66-75.	1.3	22
14	A systematic review of the usefulness of pre-employment and pre-duty screening in predicting mental health outcomes amongst emergency workers. <i>Psychiatry Research</i> , 2017, 253, 129-137.	1.7	26
15	Does the Vulnerability Paradox in PTSD Apply to Women and Men? An Exploratory Study. <i>Journal of Traumatic Stress</i> , 2017, 30, 200-204.	1.0	17
16	Integrating NIMH Research Domain Criteria (RDoC) into PTSD Research. <i>Current Topics in Behavioral Neurosciences</i> , 2017, 38, 69-91.	0.8	28
17	Cannabidiol disrupts the consolidation of specific and generalized fear memories via dorsal hippocampus CB1 and CB2 receptors. <i>Neuropharmacology</i> , 2017, 125, 220-230.	2.0	69
19	Meta-analysis of the interaction between serotonin transporter promoter variant, stress, and posttraumatic stress disorder. <i>Scientific Reports</i> , 2017, 7, 16532.	1.6	17

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20	Novel pharmacological treatment strategies for posttraumatic stress disorder. <i>Expert Review of Clinical Pharmacology</i> , 2017, 10, 167-177.	1.3	18
21	The neurobiology of emotion regulation in posttraumatic stress disorder: Amygdala downregulation via real-time fMRI neurofeedback. <i>Human Brain Mapping</i> , 2017, 38, 541-560.	1.9	173
22	PTSD: the need to use emerging knowledge to improve systems of care and clinical practice in Australia. <i>Australasian Psychiatry</i> , 2017, 25, 329-331.	0.4	3
23	Dynamic causal modeling in PTSD and its dissociative subtype: Bottom-up versus top-down processing within fear and emotion regulation circuitry. <i>Human Brain Mapping</i> , 2017, 38, 5551-5561.	1.9	108
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30	Childhood trauma but not FKBP5 gene variants associated with peritraumatic dissociation in female rape survivors. <i>European Journal of Trauma and Dissociation</i> , 2018, 2, 125-129.	0.6	1
31	How to measure glucocorticoid receptor's sensitivity in patients with stress-related psychiatric disorders. <i>Psychoneuroendocrinology</i> , 2018, 91, 235-260.	1.3	54
32	Adversity and Resilience Are Associated with Outcome after Mild Traumatic Brain Injury in Military Service Members. <i>Journal of Neurotrauma</i> , 2018, 35, 1146-1155.	1.7	26
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35	Inactivation of the Ventrolateral Orbitofrontal Cortex Impairs Flexible Use of Safety Signals. <i>Neuroscience</i> , 2018, 379, 350-358.	1.1	26
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37	Longitudinal analyses of the DNA methylome in deployed military servicemen identify susceptibility loci for post-traumatic stress disorder. <i>Molecular Psychiatry</i> , 2018, 23, 1145-1156.	4.1	98

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39	Current Status of Animal Models of Posttraumatic Stress Disorder: Behavioral and Biological Phenotypes, and Future Challenges in Improving Translation. <i>Biological Psychiatry</i> , 2018, 83, 895-907.	0.7	195
40	Methylenedioxymethamphetamine (MDMA) in Psychiatry. <i>Journal of Clinical Psychopharmacology</i> , 2018, 38, 632-638.	0.7	47
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130	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
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147	Posttraumatic growth among combat veterans and their siblings: A dyadic approach. <i>Journal of Clinical Psychology</i> , 2020, 76, 1719-1735.	1.0	2
148	Uncovering the heterogeneity of posttraumatic stress disorder: Towards a personalized medicine approach for military members and Veterans. <i>Journal of Military, Veteran and Family Health</i> , 2020, 6, 68-79.	0.3	5
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