Braeden A Terpou

List of Publications by Year
in descending order

10 papers	242 citations	1307543 7 h-index	1474186 9 g-index
10 all docs	10 docs citations	10 times ranked	227 citing authors

#	Article	IF	Citations
1	The effects of trauma on brain and body: A unifying role for the midbrain periaqueductal gray. Journal of Neuroscience Research, 2019, 97, 1110-1140.	2.9	49
2	The neural correlates of traumaâ€related autobiographical memory in posttraumatic stress disorder: A metaâ€analysis. Depression and Anxiety, 2020, 37, 321-345.	4.1	48
3	The sense of self in the aftermath of trauma: lessons from the default mode network in posttraumatic stress disorder. HÃ¶gre Utbildning, 2020, 11, 1807703.	3.0	42
4	Restingâ€state pulvinarâ€posterior parietal decoupling in PTSD and its dissociative subtype. Human Brain Mapping, 2018, 39, 4228-4240.	3.6	29
5	The Innate Alarm System and Subliminal Threat Presentation in Posttraumatic Stress Disorder: Neuroimaging of the Midbrain and Cerebellum. Chronic Stress, 2019, 3, 247054701882149.	3.4	23
6	The hijacked self: Disrupted functional connectivity between the periaqueductal gray and the default mode network in posttraumatic stress disorder using dynamic causal modeling. NeuroImage: Clinical, 2020, 27, 102345.	2.7	15
7	The Threatful Self: Midbrain Functional Connectivity to Cortical Midline and Parietal Regions During Subliminal Trauma-Related Processing in PTSD. Chronic Stress, 2019, 3, 247054701987136.	3.4	14
8	Back to the Basics: Resting State Functional Connectivity of the Reticular Activation System in PTSD and its Dissociative Subtype. Chronic Stress, 2019, 3, 247054701987366.	3.4	11
9	Moral wounds run deep: exaggerated midbrain functional network connectivity across the default mode network in posttraumatic stress disorder. Journal of Psychiatry and Neuroscience, 2022, 47, E56-E66.	2.4	8
10	Contrasting Associations Between Heart Rate Variability and Brainstem-Limbic Connectivity in Posttraumatic Stress Disorder and Its Dissociative Subtype: A Pilot Study. Frontiers in Behavioral Neuroscience, 0, 16, .	2.0	3