

Dean T Acheson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11713178/publications.pdf>

Version: 2024-02-01

22
papers

616
citations

687363

13
h-index

677142

22
g-index

22
all docs

22
docs citations

22
times ranked

925
citing authors

#	ARTICLE	IF	CITATIONS
1	Prospective examination of pre-trauma anhedonia as a risk factor for post-traumatic stress symptoms. <i>HÅrge Utbildning</i> , 2022, 13, 2015949.	3.0	2
2	Dissociable impact of childhood trauma and deployment trauma on affective modulation of startle. <i>Neurobiology of Stress</i> , 2021, 15, 100362.	4.0	7
3	Characterizing the neural circuitry associated with configural threat learning. <i>Brain Research</i> , 2019, 1719, 225-234.	2.2	6
4	Sleep disturbance at pre-deployment is a significant predictor of post-deployment re-experiencing symptoms. <i>HÅrge Utbildning</i> , 2019, 10, 1679964.	3.0	17
5	Individual variation in working memory is associated with fear extinction performance. <i>Behaviour Research and Therapy</i> , 2018, 102, 52-59.	3.1	13
6	Neural measures associated with configural threat acquisition. <i>Neurobiology of Learning and Memory</i> , 2018, 150, 99-106.	1.9	14
7	COMT val158met polymorphism links to altered fear conditioning and extinction are modulated by PTSD and childhood trauma. <i>Depression and Anxiety</i> , 2018, 35, 32-42.	4.1	14
8	REM sleep and safety signal learning in posttraumatic stress disorder: A preliminary study in military veterans. <i>Neurobiology of Stress</i> , 2018, 9, 22-28.	4.0	25
9	The Future of Contextual Fear Learning for PTSD Research: A Methodological Review of Neuroimaging Studies. <i>Current Topics in Behavioral Neurosciences</i> , 2017, 38, 207-228.	1.7	11
10	Fear learning alterations after traumatic brain injury and their role in development of posttraumatic stress symptoms. <i>Depression and Anxiety</i> , 2017, 34, 723-733.	4.1	27
11	Sleep Deprivation Disrupts Recall of Conditioned Fear Extinction. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 123-129.	1.5	36
12	HIGH AND LOW THRESHOLD FOR STARTLE REACTIVITY ASSOCIATED WITH PTSD SYMPTOMS BUT NOT PTSD RISK: EVIDENCE FROM A PROSPECTIVE STUDY OF ACTIVE DUTY MARINES. <i>Depression and Anxiety</i> , 2016, 33, 192-202.	4.1	15
13	Fear extinction memory performance in a sample of stable, euthymic patients with bipolar disorder. <i>Journal of Affective Disorders</i> , 2015, 185, 230-238.	4.1	11
14	Oxytocin Enhancement of Fear Extinction: A New Target for Facilitating Exposure-Based Treatments?. <i>Biological Psychiatry</i> , 2015, 78, 154-155.	1.3	5
15	INTRANASAL OXYTOCIN ADMINISTRATION PRIOR TO EXPOSURE THERAPY FOR ARACHNOPHOBIA IMPEDES TREATMENT RESPONSE. <i>Depression and Anxiety</i> , 2015, 32, 400-407.	4.1	39
16	Fear Conditioning, Safety Learning, and Sleep in Humans. <i>Journal of Neuroscience</i> , 2014, 34, 11754-11760.	3.6	72
17	Reward learning as a potential target for pharmacological augmentation of cognitive remediation for schizophrenia: a roadmap for preclinical development. <i>Frontiers in Neuroscience</i> , 2013, 7, 103.	2.8	23
18	Hippocampal dysfunction effects on context memory: Possible etiology for posttraumatic stress disorder. <i>Neuropharmacology</i> , 2012, 62, 674-685.	4.1	171

#	ARTICLE	IF	CITATIONS
19	The effect of pregabalin on sensorimotor gating in α -low™ gating humans and mice. <i>Neuropharmacology</i> , 2012, 63, 480-485.	4.1	16
20	Effects of anxiolytic treatment on potentiated startle during aversive image anticipation. <i>Human Psychopharmacology</i> , 2012, 27, 419-427.	1.5	18
21	Interoceptive Fear Conditioning and Panic Disorder: The Role of Conditioned Stimulus—Unconditioned Stimulus Predictability. <i>Behavior Therapy</i> , 2012, 43, 174-189.	2.4	24
22	Interoceptive fear conditioning as a learning model of panic disorder: An experimental evaluation using 20% CO ₂ -enriched air in a non-clinical sample. <i>Behaviour Research and Therapy</i> , 2007, 45, 2280-2294.	3.1	50