Matthew L Lopresti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1495166/publications.pdf

Version: 2024-02-01

1040056 996975 16 365 9 15 citations h-index g-index papers 16 16 16 409 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Indirect effects of soldier healthy eating and physical activity on suicidal ideation through psychological health symptoms in active-duty military. Military Psychology, 2022, 34, 305-314.	1.1	2
2	A Pilot Study of Whole-Blood Transcriptomic Analysis to Identify Genes Associated with Repetitive Low-Level Blast Exposure in Career Breachers. Biomedicines, 2022, 10, 690.	3.2	4
3	Elevations in Tumor Necrosis Factor Alpha and Interleukin 6 From Neuronal-Derived Extracellular Vesicles in Repeated Low-Level Blast Exposed Personnel. Frontiers in Neurology, 2022, 13, 723923.	2.4	7
4	Neuronally-derived tau is increased in experienced breachers and is associated with neurobehavioral symptoms. Scientific Reports, 2021, 11, 19527.	3.3	10
5	Acute and Chronic Molecular Signatures and Associated Symptoms of Blast Exposure in Military Breachers. Journal of Neurotrauma, 2020, 37, 1221-1232.	3.4	41
6	Leader provided purpose: Military leadership behavior and its association with suicidal ideation. Psychiatry Research, 2020, 285, 112722.	3.3	10
7	Blast exposure results in tau and neurofilament light chain changes in peripheral blood. Brain Injury, 2020, 34, 1213-1221.	1.2	11
8	Functional and Structural Neuroimaging Correlates of Repetitive Low-Level Blast Exposure in Career Breachers. Journal of Neurotrauma, 2020, 37, 2468-2481.	3.4	35
9	Posttraumatic Stress Disorder, Traumatic Brain Injury, Sleep, and Performance in Military Personnel. Sleep Medicine Clinics, 2020, 15, 87-100.	2.6	19
10	U.S. Soldiers and Foreign Language School: Stressors and Health. Military Medicine, 2019, 184, e344-e352.	0.8	2
11	Moderate blast exposure results in increased IL-6 and TNF $\hat{l}\pm$ in peripheral blood. Brain, Behavior, and Immunity, 2017, 65, 90-94.	4.1	52
12	Moderate blast exposure alters gene expression and levels of amyloid precursor protein. Neurology: Genetics, 2017, 3, e186.	1.9	37
13	The Impact of Insufficient Sleep on Combat Mission Performance. Military Behavioral Health, 2016, 4, 356-363.	0.8	38
14	Sleep Leadership in High-Risk Occupations: An Investigation of Soldiers on Peacekeeping and Combat Missions. Military Psychology, 2015, 27, 197-211.	1.1	59
15	Ubiquitin Carboxy-Terminal Hydrolase-L1 as a Serum Neurotrauma Biomarker for Exposure to Occupational Low-Level Blast. Frontiers in Neurology, 2015, 6, 49.	2.4	37
16	Psychometric properties of the interpersonal needs questionnaire (INQ-15) in army soldiers: Implications and future directions. Military Psychology, 0 , , 1 -10.	1.1	1