## J Kent Werner

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Obstructive sleep apnea among survivors of combat-related traumatic injury: a retrospective cohort study. Journal of Clinical Sleep Medicine, 2022, 18, 171-179.	2.6	3
2	Trajectories of Insomnia in Adults After Traumatic Brain Injury. JAMA Network Open, 2022, 5, e2145310.	5.9	12
3	Clinical features of dementia cases ascertained by ICD coding in LIMBIC-CENC multicenter study of mild traumatic brain injury. Brain Injury, 2022, 36, 644-651.	1.2	1
4	Advanced brain age in deployment-related traumatic brain injury: A LIMBIC-CENC neuroimaging study. Brain Injury, 2022, 36, 662-672.	1.2	6
5	Traumatic Brain Injury and Early Onset Dementia in Post 9-11 Veterans. Brain Injury, 2022, 36, 620-627.	1.2	12
6	Sleep quality: A common thread linking depression, post-traumatic stress, and post-concussive symptoms to biomarkers of neurodegeneration following traumatic brain injury. Brain Injury, 2022, 36, 633-643.	1.2	6
7	Remote blast-related mild traumatic brain injury is associated with differential expression of exosomal microRNAs identified in neurodegenerative and immunological processes. Brain Injury, 2022, 36, 652-661.	1.2	4
8	Relation of Mild Traumatic Brain Injury history to abnormalities on a preliminary Neuroendocrine screen; A multicenter LIMBIC-CENC analysis. Brain Injury, 2022, 36, 607-619.	1.2	2
9	Sensory Phenotypes for Balance Dysfunction After Mild Traumatic Brain Injury. Neurology, 2022, 99, .	1.1	1
10	0320 Sex Differences in Sleep Quality and Biomarker Levels in Service Members and Veterans with Chronic Mild Traumatic Brain Injury. Sleep, 2022, 45, A144-A144.	1.1	0
11	Poor sleep correlates with biomarkers of neurodegeneration in mild traumatic brain injury patients: a CENC study. Sleep, 2021, 44, .	1.1	16
12	Proteomic, genetic, and epigenetic biomarkers in traumatic brain injury. , 2021, , 66-70.e1.		0
13	021 Poor sleep quality in traumatic brain injury patients is associated with elevated inflammatory biomarkers. Sleep, 2021, 44, A10-A10.	1.1	0
14	798 Diffusion tensor imaging as a potential biomarker of sleep dysfunction in warfighters with chronic, severe, traumatic brain injury. Sleep, 2021, 44, A310-A311.	1.1	0
15	Cerebrovascular Reactivity Measures Are Associated With Post-traumatic Headache Severity in Chronic TBI; A Retrospective Analysis. Frontiers in Physiology, 2021, 12, 649901.	2.8	3
16	020 Sleep Quality Affects the Plasma Exosomal MicroRNA Expression Profile in Military Personnel with Traumatic Brain Injury. Sleep, 2021, 44, A9-A10.	1.1	0
17	Risk factors of persistent insomnia among survivors of traumatic injury: a retrospective cohort study. Journal of Clinical Sleep Medicine, 2021, 17, 1831-1840.	2.6	10
18	Poor Sleep Quality is Linked to Elevated Extracellular Vesicle-Associated Inflammatory Cytokines in Warfighters With Chronic Mild Traumatic Brain Injuries. Frontiers in Pharmacology, 2021, 12, 762077.	3.5	7

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19	Recent Advances in Blood-Based Biomarkers of Remote Combat-Related Traumatic Brain Injury. Current Neurology and Neuroscience Reports, 2020, 20, 54.	4.2	9
20	0391 Mindfulness Based Stress Reduction as a Treatment for Chronic Insomnia in Traumatic Brain Injury Patients. Sleep, 2019, 42, A158-A159.	1.1	1
21	Head Motion Predicts Transient Loss of Consciousness in Human Head Trauma. American Journal of Physical Medicine and Rehabilitation, 2019, 98, 859-865.	1.4	3
22	TBI and Sleep–Wake Disorders: Pathophysiology, Clinical Management, and Moving towards the Future. Seminars in Neurology, 2017, 37, 419-432.	1.4	12
23	Plasma Extracellular Vesicles Enriched for Neuronal Origin: A Potential Window into Brain Pathologic Processes. Frontiers in Neuroscience, 2017, 11, 278.	2.8	299
24	Traumatic brain injury. Current Opinion in Neurology, 2015, 28, 565-573.	3.6	47
25	A rare case of hyponatremia from a hypothalamic lesion in a patient with multiple sclerosis. Multiple Sclerosis Journal, 2015, 21, 662-665.	3.0	4
26	Management of Penetrating Brain Injury. , 2012, , 1619-1628.		0
27	Third-line antiepileptic therapy and outcome in status epilepticus. Critical Care Medicine, 2012, 40, 2677-2684.	0.9	128
28	Casein kinase-2 mediates cell survival through phosphorylation and degradation of inositol hexakisphosphate kinase-2. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 2205-2209.	7.1	41
29	p53-mediated apoptosis requires inositol hexakisphosphate kinase-2. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 20947-20951.	7.1	99
30	Protein Pyrophosphorylation by Diphosphoinositol Pentakisphosphate (InsP 7). Methods in Molecular Biology, 2010, 645, 87-102.	0.9	11
31	Protein pyrophosphorylation by inositol pyrophosphates is a posttranslational event. Proceedings of the United States of America, 2007, 104, 15305-15310.	7.1	189
32	Isoproterenol accelerates decompression sickness and death after saturation dives in swine. Aviation, Space, and Environmental Medicine, 2005, 76, 97-102.	0.5	0