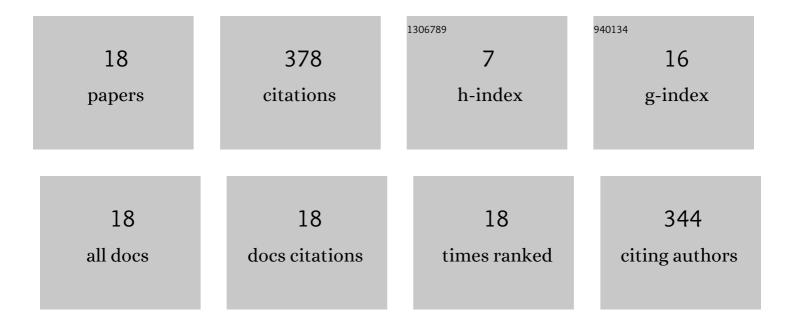
## Bradley M Ritland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9364354/publications.pdf Version: 2024-02-01



RDADLEV M RITLAND

#	Article	IF	CITATIONS
1	Association Between Self-Reported Sleep Quality and Musculoskeletal Injury in Male Army Rangers. Military Medicine, 2023, 188, e1882-e1886.	0.4	4
2	The Association Between Sleep and Musculoskeletal Injuries in Military Personnel: A Systematic Review. Military Medicine, 2022, 187, 1318-1329.	0.4	3
3	Effect of Self-Controlled Practice on Neuro-Cortical Dynamics During the Processing of Visual Performance Feedback. Journal of Motor Behavior, 2021, 53, 632-643.	0.5	1
4	Sleep health of incoming army trainees and how it changes during basic combat training. Sleep Health, 2021, 7, 37-42.	1.3	12
5	Geographically based risk assessment of sleep disorders and disease states impacting medical readiness across active duty army installations from military medical databases in fiscal year 2017. Sleep Health, 2021, 7, 31-36.	1.3	5
6	293 Predictive utility of a brief scale to identify U.S. Army Soldiers who are genetically vulnerable and resilient to sleep loss. Sleep, 2021, 44, A117-A117.	0.6	1
7	307 Sleep and occupational wellbeing in active duty U.S Army Soldiers. Sleep, 2021, 44, A122-A123.	0.6	Ο
8	Sleep and occupational well-being in active duty special operations soldiers: A replication and expansion. Sleep Health, 2021, 7, 500-503.	1.3	6
9	Transitioning from daytime to nighttime operations in military training has a temporary negative impact on dynamic balance and jump performance in U.S. Army Rangers. Journal of Science and Medicine in Sport, 2021, 24, 919-924.	0.6	3
10	Sleep loss is related to unstable stationary balance in U.S. Army soldiers in an operationally-relevant context. Sleep Medicine, 2020, 73, 130-134.	0.8	8
11	Effects of sleep extension on cognitive/motor performance and motivation in military tactical athletes. Sleep Medicine, 2019, 58, 48-55.	0.8	27
12	Sleep health and its association with performance and motivation in tactical athletes enrolled in the Reserve Officers' Training Corps. Sleep Health, 2019, 5, 309-314.	1.3	17
13	Case Series of Wounded Warriors Receiving Initial Fit PowerKneeâ,,¢ Prosthesis. Journal of Prosthetics and Orthotics, 2017, 29, 88-96.	0.2	8
14	A Description of Injuries in Men and Women While Serving in Afghanistan. Military Medicine, 2015, 180, 126-131.	0.4	27
15	Risk Factors for Musculoskeletal Injuries for Soldiers Deployed to Afghanistan. Aviation, Space, and Environmental Medicine, 2012, 83, 1060-1066.	0.6	94
16	Lifting Tasks are Associated With Injuries During the Early Portion of a Deployment to Afghanistan. Military Medicine, 2012, 177, 716-722.	0.4	43
17	The short-term effects of thoracic spine thrust manipulation on patients with shoulder impingement syndrome. Manual Therapy, 2009, 14, 375-380.	1.6	119
18	Mediating Effects of Pain Catastrophizing on Sleep and Pain Intensity in Army Basic Trainees. Military Behavioral Health, 0, , 1-8.	0.4	0