

# Bradley M Ritland

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9364354/publications.pdf>

Version: 2024-02-01

18  
papers

378  
citations

1307366

7  
h-index

940416

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

344  
citing authors

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