

Kim Beals

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8483545/publications.pdf>

Version: 2024-02-01

15
papers

209
citations

1040056

9
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Descriptive Epidemiology of Musculoskeletal Injuries in the Army 101st Airborne (Air Assault) Division. <i>Military Medicine</i> , 2016, 181, 900-906.	0.8	30
2	Epidemiology of musculoskeletal injuries sustained by Naval Special Forces Operators and students. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S51-S56.	1.3	28
3	Suboptimal Nutritional Characteristics in Male and Female Soldiers Compared to Sports Nutrition Guidelines. <i>Military Medicine</i> , 2015, 180, 1239-1246.	0.8	26
4	Accuracy of recall of musculoskeletal injuries in elite military personnel: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e017434.	1.9	20
5	Block-Periodized Training Improves Physiological and Tactically Relevant Performance in Naval Special Warfare Operators. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 39-52.	2.1	19
6	Association of prospective lower extremity musculoskeletal injury and musculoskeletal, balance, and physiological characteristics in Special Operations Forces. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S34-S39.	1.3	18
7	Epidemiology of musculoskeletal injuries among US Air Force Special Tactics Operators: an economic cost perspective. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000471.	2.9	17
8	Incidence and pattern of musculoskeletal injuries among women and men during Marine Corps training in sex-integrated units. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 932-936.	1.3	15
9	Poor anaerobic power/capability and static balance predicted prospective musculoskeletal injuries among Soldiers of the 101st Airborne (Air Assault) Division. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S11-S16.	1.3	11
10	Military human performance optimization and injury prevention: Strategies for the 21st century warfighter. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S1-S2.	1.3	9
11	Fight load index and body composition are most associated with combat fitness in female Marines. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 494-499.	1.3	7
12	Greater ankle strength, anaerobic and aerobic capacity, and agility predict Ground Combat Military Occupational School graduation in female Marines. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S85-S90.	1.3	4
13	Effects of Multi-ingredient Preworkout Supplements on Physical Performance, Cognitive Performance, Mood State, and Hormone Concentrations in Recreationally Active Men and Women. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	2.1	3
14	Aerobic capacity and isometric knee flexion strength fatigability are related to knee kinesthesia in physically active women. <i>Isokinetics and Exercise Science</i> , 2016, 24, 357-365.	0.4	1
15	Using the capture-recapture method to estimate the incidence of musculoskeletal injuries among U.S. Army soldiers. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S23-S27.	1.3	1