

Kenneth L Cameron

List of Publications by Year in descending order

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145
papers

5,822
citations

61945

43
h-index

88593

70
g-index

157
all docs

157
docs citations

157
times ranked

4127
citing authors

#	ARTICLE	IF	CITATIONS
1	Incidence of Glenohumeral Instability in Collegiate Athletics. American Journal of Sports Medicine, 2009, 37, 1750-1754.	1.9	272
2	Incidence of Shoulder Dislocation in the United States Military: Demographic Considerations from a High-Risk Population. Journal of Bone and Joint Surgery - Series A, 2009, 91, 791-796.	1.4	231
3	Epidemiology of Ankle Sprain at the United States Military Academy. American Journal of Sports Medicine, 2010, 38, 797-803.	1.9	196
4	Epidemiology of Acromioclavicular Joint Injury in Young Athletes. American Journal of Sports Medicine, 2012, 40, 2072-2077.	1.9	179
5	Long-term Follow-up of Acute Arthroscopic Bankart Repair for Initial Anterior Shoulder Dislocations in Young Athletes. American Journal of Sports Medicine, 2009, 37, 669-673.	1.9	170
6	Pathoanatomy of First-Time, Traumatic, Anterior Glenohumeral Subluxation Events. Journal of Bone and Joint Surgery - Series A, 2010, 92, 1605-1611.	1.4	150
7	Risk Factors for Syndesmotic and Medial Ankle Sprain. American Journal of Sports Medicine, 2011, 39, 992-998.	1.9	148
8	Risk Factors for Posterior Shoulder Instability in Young Athletes. American Journal of Sports Medicine, 2013, 41, 2645-2649.	1.9	134
9	Incidence of Acute Traumatic Patellar Dislocation among Active-Duty United States Military Service Members. American Journal of Sports Medicine, 2010, 38, 1997-2004.	1.9	127
10	The Effect of Subcritical Bone Loss and Exposure on Recurrent Instability After Arthroscopic Bankart Repair in Intercollegiate American Football. American Journal of Sports Medicine, 2017, 45, 1769-1775.	1.9	124
11	Impact of Joint Laxity and Hypermobility on the Musculoskeletal System. Journal of the American Academy of Orthopaedic Surgeons, The, 2011, 19, 463-471.	1.1	123
12	Return to Play and Recurrent Instability After In-Season Anterior Shoulder Instability. American Journal of Sports Medicine, 2014, 42, 2842-2850.	1.9	121
13	Association of Generalized Joint Hypermobility With a History of Glenohumeral Joint Instability. Journal of Athletic Training, 2010, 45, 253-258.	0.9	119
14	Association of Blood Biomarkers With Acute Sport-Related Concussion in Collegiate Athletes. JAMA Network Open, 2020, 3, e1919771.	2.8	116
15	Incidence and Risk Factors Associated with Meniscal Injuries Among Active-Duty US Military Service Members. Journal of Athletic Training, 2012, 47, 67-73.	0.9	113
16	Incidence of physician-diagnosed osteoarthritis among active duty United States military service members. Arthritis and Rheumatism, 2011, 63, 2974-2982.	6.7	104
17	Surgical Treatment of Chronic Exertional Compartment Syndrome of the Leg. Journal of Bone and Joint Surgery - Series A, 2013, 95, 592-596.	1.4	96
18	Simulation Training Improves Surgical Proficiency and Safety During Diagnostic Shoulder Arthroscopy Performed by Residents. Orthopedics, 2016, 39, e479-85.	0.5	96

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19	Incidence of Ankle Sprains Among Active-Duty Members of the United States Armed Services From 1998 Through 2006. <i>Journal of Athletic Training</i> , 2010, 45, 29-38.	0.9	91
20	Management and prevention of acute and chronic lateral ankle instability in athletic patient populations. <i>World Journal of Orthopedics</i> , 2015, 6, 161.	0.8	83
21	Successful Return to Sport After Arthroscopic Shoulder Stabilization Versus Nonoperative Management in Contact Athletes With Anterior Shoulder Instability: A Prospective Multicenter Study. <i>American Journal of Sports Medicine</i> , 2017, 45, 2540-2546.	1.9	83
22	Arthroscopic Basic Task Performance in Shoulder Simulator Model Correlates with Similar Task Performance in Cadavers. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, e127(1)-e127(5).	1.4	80
23	Prospective Evaluation of Glenoid Bone Loss After First-time and Recurrent Anterior Glenohumeral Instability Events. <i>American Journal of Sports Medicine</i> , 2019, 47, 1082-1089.	1.9	78
24	Normative Values for the KOOS and WOMAC in a Young Athletic Population. <i>American Journal of Sports Medicine</i> , 2013, 41, 582-589.	1.9	73
25	Risk Factors for Anterior Glenohumeral Instability. <i>American Journal of Sports Medicine</i> , 2014, 42, 2591-2596.	1.9	72
26	The Incidence of Injury Among Male and Female Intercollegiate Rugby Players. <i>Sports Health</i> , 2013, 5, 327-333.	1.3	67
27	Comparison of Head Impact Exposure Between Concussed Football Athletes and Matched Controls: Evidence for a Possible Second Mechanism of Sport-Related Concussion. <i>Annals of Biomedical Engineering</i> , 2019, 47, 2057-2072.	1.3	65
28	The Burden and Management of Sports-Related Musculoskeletal Injuries and Conditions Within the US Military. <i>Clinics in Sports Medicine</i> , 2014, 33, 573-589.	0.9	64
29	The Natural History of Sport-Related Concussion in Collegiate Athletes: Findings from the NCAA-DoD CARE Consortium. <i>Sports Medicine</i> , 2022, 52, 403-415.	3.1	64
30	Seven Steps for Developing and Implementing a Preventive Training Program. <i>Clinics in Sports Medicine</i> , 2014, 33, 615-632.	0.9	63
31	History of Shoulder Instability and Subsequent Injury During Four Years of Follow-up. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 439-445.	1.4	62
32	Lower Extremity Stress Fractures in the Military. <i>Clinics in Sports Medicine</i> , 2014, 33, 591-613.	0.9	62
33	Correlation of Concussion Symptom Profile with Head Impact Biomechanics: A Case for Individual-Specific Injury Tolerance. <i>Journal of Neurotrauma</i> , 2018, 35, 681-690.	1.7	61
34	Trends in the Incidence of Physician-Diagnosed Mild Traumatic Brain Injury among Active Duty U.S. Military Personnel between 1997 and 2007. <i>Journal of Neurotrauma</i> , 2012, 29, 1313-1321.	1.7	59
35	Outcomes After Bankart Repair in a Military Population: Predictors for Surgical Revision and Long-Term Disability. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 172-177.	1.3	55
36	Repetitive Head Impact Exposure in College Football Following an NCAA Rule Change to Eliminate Two-A-Day Preseason Practices: A Study from the NCAA-DoD CARE Consortium. <i>Annals of Biomedical Engineering</i> , 2019, 47, 2073-2085.	1.3	54

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37	The Epidemiology of Meniscus Injury. <i>Sports Medicine and Arthroscopy Review</i> , 2021, 29, e24-e33.	1.0	51
38	Arthroscopic Training Courses Improve Trainee Arthroscopy Skills: A Simulation-Based Prospective Trial. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2228-2232.	1.3	50
39	Association of Injury History and Incident Injury in Cadet Basic Military Training. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1053-1061.	0.2	49
40	Survivorship of Meniscal Allograft Transplantation in an Athletic Patient Population. <i>American Journal of Sports Medicine</i> , 2016, 44, 1237-1242.	1.9	49
41	Simple Method of Glenoid Bone Loss Calculation Using Ipsilateral Magnetic Resonance Imaging. <i>American Journal of Sports Medicine</i> , 2013, 41, 622-624.	1.9	48
42	Changes in Serum Biomarkers of Cartilage Turnover After Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 2013, 41, 2108-2116.	1.9	47
43	The Epidemiology of Glenohumeral Joint Instability: Incidence, Burden, and Long-term Consequences. <i>Sports Medicine and Arthroscopy Review</i> , 2017, 25, 144-149.	1.0	47
44	Osteoarthritis and the Tactical Athlete: A Systematic Review. <i>Journal of Athletic Training</i> , 2016, 51, 952-961.	0.9	45
45	Epidemiology of Posterior Glenohumeral Instability in a Young Athletic Population. <i>American Journal of Sports Medicine</i> , 2017, 45, 3315-3321.	1.9	44
46	The Effects of an Injury Prevention Program on Landing Biomechanics Over Time. <i>American Journal of Sports Medicine</i> , 2016, 44, 767-776.	1.9	43
47	A cohort study to identify and evaluate concussion risk factors across multiple injury settings: findings from the CARE Consortium. <i>Injury Epidemiology</i> , 2019, 6, 1.	0.8	42
48	Isometric Shoulder Strength Reference Values for Physically Active Collegiate Males and Females. <i>Sports Health</i> , 2013, 5, 17-21.	1.3	39
49	Determinants of intention to disclose concussion symptoms in a population of U.S. military cadets. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 509-515.	0.6	39
50	Automated Quantification of the Landing Error Scoring System With a Markerless Motion-Capture System. <i>Journal of Athletic Training</i> , 2017, 52, 1002-1009.	0.9	38
51	Reported Concussion Rates for Three Division I Football Programs. <i>Sports Health</i> , 2014, 6, 402-405.	1.3	37
52	Arthroscopic Versus Open Stabilization for Anterior Shoulder Subluxations. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711557108.	0.8	37
53	Use of Patient-Reported Outcome Measures in Athletic Training: Common Measures, Selection Considerations, and Practical Barriers. <i>Journal of Athletic Training</i> , 2019, 54, 449-458.	0.9	37
54	COMMENTARY: Time for a Paradigm Shift in Conceptualizing Risk Factors in Sports Injury Research. <i>Journal of Athletic Training</i> , 2010, 45, 58-60.	0.9	36

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55	Ankle Arthroscopy Simulation Improves Basic Skills, Anatomic Recognition, and Proficiency During Diagnostic Examination of Residents in Training. <i>Foot and Ankle International</i> , 2015, 36, 827-835.	1.1	36
56	The Burden of Meniscus Injury in Young and Physically Active Populations. <i>Clinics in Sports Medicine</i> , 2020, 39, 13-27.	0.9	36
57	Treatment of Meniscal Injuries in Young Athletes. <i>Journal of Knee Surgery</i> , 2011, 24, 093-100.	0.9	33
58	Sex and number of concussions influence the association between concussion and musculoskeletal injury history in collegiate athletes. <i>Brain Injury</i> , 2018, 32, 1353-1358.	0.6	33
59	Change in KOOS and WOMAC Scores in a Young Athletic Population With and Without Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 2018, 46, 1606-1616.	1.9	32
60	Estimated Age of First Exposure to Contact Sports Is Not Associated with Greater Symptoms or Worse Cognitive Functioning in Male U.S. Service Academy Athletes. <i>Journal of Neurotrauma</i> , 2020, 37, 334-339.	1.7	32
61	Trends in the diagnosis of SLAP lesions in the US military. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 1453-1459.	2.3	31
62	Improving concussion education: consensus from the NCAA-Department of Defense Mind Matters Research & Education Grand Challenge. <i>British Journal of Sports Medicine</i> , 2020, 54, 1314-1320.	3.1	31
63	Anterior Cruciate Ligament Research Retreat VIII Summary Statement: An Update on Injury Risk Identification and Prevention Across the Anterior Cruciate Ligament Injury Continuum, March 14-16, 2019, Greensboro, NC. <i>Journal of Athletic Training</i> , 2019, 54, 970-984.	0.9	28
64	Opportunities for Prevention of Concussion and Repetitive Head Impact Exposure in College Football Players. <i>JAMA Neurology</i> , 2021, 78, 346.	4.5	28
65	Comparison of the Suture Anchor and Transosseous Techniques for Patellar Tendon Repair. <i>American Journal of Sports Medicine</i> , 2016, 44, 2076-2080.	1.9	26
66	Gender-Specific Risk Factor Profiles for Patellofemoral Pain. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 49-56.	0.9	26
67	Clinical descriptive measures of shoulder range of motion for a healthy, young and physically active cohort. <i>The Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2012, 4, 33.	1.0	25
68	Head Impact Exposure in College Football after a Reduction in Preseason Practices. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1629-1638.	0.2	25
69	Incidence of Posterior Shoulder Instability in the United States Military: Demographic Considerations From a High-Risk Population. <i>American Journal of Sports Medicine</i> , 2021, 49, 340-345.	1.9	25
70	Assessment of Blood Biomarker Profile After Acute Concussion During Combative Training Among US Military Cadets. <i>JAMA Network Open</i> , 2021, 4, e2037731.	2.8	25
71	Descriptive Analysis of a Baseline Concussion Battery Among U.S. Service Academy Members: Results from the Concussion Assessment, Research, and Education (CARE) Consortium. <i>Military Medicine</i> , 2018, 183, e580-e590.	0.4	24
72	Reference Values for the Marx Activity Rating Scale in a Young Athletic Population. <i>Sports Health</i> , 2015, 7, 403-408.	1.3	23

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73	Comprehensive biomechanical characterization of feet in USMA cadets: Comparison across race, gender, arch flexibility, and foot types. <i>Gait and Posture</i> , 2018, 60, 175-180.	0.6	23
74	Serum Relaxin Levels in Young Athletic Men Are Comparable With Those in Women. <i>Orthopedics</i> , 2013, 36, 128-131.	0.5	23
75	Impact of physical activity and mechanical loading on biomarkers typically used in osteoarthritis assessment: current concepts and knowledge gaps. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2017, 9, 11-21.	1.2	20
76	Control-Normalized Fisher Ratio Analysis of Comprehensive Two-Dimensional Gas Chromatography Time-of-Flight Mass Spectrometry Data for Enhanced Biomarker Discovery in a Metabolomic Study of Orthopedic Knee-Ligament Injury. <i>Analytical Chemistry</i> , 2020, 92, 15526-15533.	3.2	20
77	Perceived social norms and concussion-disclosure behaviours among first-year NCAA student-athletes: implications for concussion prevention and education. <i>Research in Sports Medicine</i> , 2021, 29, 1-11.	0.7	20
78	Clavicle Fractures in the United States Military: Incidence and Characteristics. <i>Military Medicine</i> , 2012, 177, 970-974.	0.4	19
79	Influence of Concussion Education Exposure on Concussion-Related Educational Targets and Self-Reported Concussion Disclosure among First-Year Service Academy Cadets. <i>Military Medicine</i> , 2020, 185, e403-e409.	0.4	19
80	Shoulder impingement in the United States military. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, 1486-1492.	1.2	18
81	Recurrent Shoulder Instability in a Young, Active, Military Population and Its Professional Implications. <i>Sports Health</i> , 2018, 10, 54-59.	1.3	18
82	Detailed description of Division I ice hockey concussions: Findings from the NCAA and Department of Defense CARE Consortium. <i>Journal of Sport and Health Science</i> , 2021, 10, 162-171.	3.3	18
83	Factors Associated with Symptom Reporting in U.S. Service Academy Cadets and NCAA Student Athletes without Concussion: Findings from the CARE Consortium. <i>Sports Medicine</i> , 2021, 51, 1087-1105.	3.1	18
84	Jump-Landing Differences Between Varsity, Club, and Intramural Athletes. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 1164-1171.	1.0	17
85	Risk of Lower Extremity Injury in a Military Cadet Population After a Supervised Injury-Prevention Program. <i>Journal of Athletic Training</i> , 2016, 51, 905-918.	0.9	17
86	The Role of Athletic Trainers in Preventing and Managing Posttraumatic Osteoarthritis in Physically Active Populations: a Consensus Statement of the Athletic Trainers' Osteoarthritis Consortium. <i>Journal of Athletic Training</i> , 2017, 52, 610-623.	0.9	17
87	Risk of Knee Osteoarthritis Over 24 Months in Individuals Who Decrease Walking Speed During a 12-Month Period: Data from the Osteoarthritis Initiative. <i>Journal of Rheumatology</i> , 2017, 44, 1265-1270.	1.0	17
88	Functional Outcomes After Isolated and Combined Posterior Cruciate Ligament Reconstruction in a Military Population. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711987513.	0.8	16
89	Pathoanatomy of Shoulder Instability in Collegiate Female Athletes. <i>American Journal of Sports Medicine</i> , 2019, 47, 1909-1914.	1.9	16
90	Military Movement Training Program Improves Jump-Landing Mechanics Associated With Anterior Cruciate Ligament Injury Risk. <i>Journal of Surgical Orthopaedic Advances</i> , 2013, 22, 66-70.	0.1	16

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91	Factors Associated With Delayed Concussion Reporting by United States Service Academy Cadets. <i>Journal of Athletic Training</i> , 2020, 55, 843-849.	0.9	16
92	Trends in the incidence of physician-diagnosed posttraumatic stress disorder among active-duty U.S. military personnel between 1999 and 2008. <i>Military Medical Research</i> , 2019, 6, 8.	1.9	15
93	Estimated age of first exposure to American football and outcome from concussion. <i>Neurology</i> , 2020, 95, e2935-e2944.	1.5	15
94	Investigating the Range of Symptom Endorsement at Initiation of a Graduated Return-to-Play Protocol After Concussion and Duration of the Protocol: A Study From the National Collegiate Athletic Association's Department of Defense Concussion, Assessment, Research, and Education (CARE) Consortium. <i>American Journal of Sports Medicine</i> , 2020, 48, 1476-1484.	1.9	15
95	Association of Prior Injury With the Report of New Injuries Sustained During CrossFit Training. <i>Athletic Training & Sports Health Care</i> , 2016, 8, 28-34.	0.4	15
96	Association Between Serum Relaxin and Subsequent Shoulder Instability. <i>Orthopedics</i> , 2016, 39, e724-8.	0.5	14
97	Level of Agreement Between Human-Rated and Instrumented Balance Error Scoring System Scores. <i>Annals of Biomedical Engineering</i> , 2019, 47, 2128-2135.	1.3	14
98	Likelihood of Return to Duty Is Low After Meniscal Allograft Transplantation in an Active-duty Military Population. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 722-730.	0.7	14
99	Physical Examination Findings in Young Athletes Correlate with History of Shoulder Instability. <i>Orthopedics</i> , 2011, 34, 460-464.	0.5	13
100	Concussion-Recovery Trajectories Among Tactical Athletes: Results From the CARE Consortium. <i>Journal of Athletic Training</i> , 2020, 55, 658-665.	0.9	12
101	Reference values for the Balance Error Scoring System as measured by the Tekscan MobileMat [®] in a physically active population. <i>Brain Injury</i> , 2019, 33, 299-304.	0.6	10
102	Validation of a Commercially Available Markerless Motion-Capture System for Trunk and Lower Extremity Kinematics During a Jump-Landing Assessment. <i>Journal of Athletic Training</i> , 2021, 56, 177-190.	0.9	10
103	The Association Between Serum Biomarkers of Collagen Turnover and Subsequent Anterior Cruciate Ligament Rupture. <i>American Journal of Sports Medicine</i> , 2016, 44, 1687-1693.	1.9	9
104	Effect of a Lower Extremity Preventive Training Program on Physical Performance Scores in Military Recruits. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 3146-3157.	1.0	9
105	Concussion Risk Between Individual Football Players: Survival Analysis of Recurrent Events and Non-events. <i>Annals of Biomedical Engineering</i> , 2020, 48, 2626-2638.	1.3	9
106	Test-Retest Reliability of Concussion Baseline Assessments in United States Service Academy Cadets: A Report from the National Collegiate Athletic Association (NCAA)'s Department of Defense (DoD) CARE Consortium. <i>Journal of the International Neuropsychological Society</i> , 2021, 27, 23-34.	1.2	9
107	Rotator Cuff Weakness Is Not a Risk Factor for First-Time Anterior Glenohumeral Instability. <i>Orthopaedic Journal of Sports Medicine</i> , 2013, 1, 232596711348909.	0.8	8
108	Posterior Chondrolabral Cleft: Clinical Significance and Associations with Shoulder Instability. <i>HSS Journal</i> , 2014, 10, 208-212.	0.7	7

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109	Association Between Running Shoe Characteristics and Lower Extremity Injuries in United States Military Academy Cadets. <i>American Journal of Sports Medicine</i> , 2019, 47, 2853-2862.	1.9	7
110	The Influence of Self-Reported Tobacco Use on Baseline Concussion Assessments. <i>Military Medicine</i> , 2020, 185, e431-e437.	0.4	7
111	Increased Glenoid Retroversion Is Associated With Increased Rotator Cuff Strength in the Shoulder. <i>American Journal of Sports Medicine</i> , 2019, 47, 1893-1900.	1.9	6
112	The Military Orthopedics Tracking Injuries and Outcomes Network: A Solution for Improving Musculoskeletal Care in the Military Health System. <i>Military Medicine</i> , 2022, 187, e282-e289.	0.4	6
113	Musculoskeletal Injuries in the Military. , 2016, , .		5
114	Progress and Future Directions of the NCAA-DoD Concussion Assessment, Research, and Education (CARE) Consortium and Mind Matters Challenge at the US Service Academies. <i>Frontiers in Neurology</i> , 2020, 11, 542733.	1.1	5
115	Association Between Previous Concussion Education and Concussion Care-Seeking Outcomes Among National Collegiate Athletic Association Division I Student-Athletes. <i>Journal of Athletic Training</i> , 2021, 56, 294-301.	0.9	5
116	Trunk and Lower Extremity Movement Patterns, Stress Fracture Risk Factors, and Biomarkers of Bone Turnover in Military Trainees. <i>Journal of Athletic Training</i> , 2020, 55, 724-732.	0.9	5
117	The prevalence of concussion within the military academies: findings from the concussion assessment, research, and education (care) consortium. <i>British Journal of Sports Medicine</i> , 2017, 51, A33.1-A33.	3.1	4
118	Measurement of the coracohumeral distance on magnetic resonance imaging in a large patient cohort. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 408-412.	1.2	4
119	Trends in movement quality in US Military Academy cadets 2005-17: A JUMP-ACL study. <i>Physical Therapy in Sport</i> , 2021, 48, 109-115.	0.8	4
120	A High-Sensitivity International Knee Documentation Committee Survey Index From the PROMIS System: The Next-Generation Patient-Reported Outcome for a Knee Injury Population. <i>American Journal of Sports Medicine</i> , 2021, 49, 3561-3568.	1.9	4
121	Recurrent Instability and Surgery Are Common After Nonoperative Treatment of Posterior Glenohumeral Instability in NCAA Division I FBS Football Players. <i>Clinical Orthopaedics and Related Research</i> , 2021, 479, 694-700.	0.7	4
122	Association Between Previous Concussion Education and Concussion Care-Seeking Outcomes among NCAA Division I Student-Athletes. <i>Journal of Athletic Training</i> , 2020, , .	0.9	4
123	Reference Values for the Headache Impact Test-6 Questionnaire. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 2369-2376.	0.5	3
124	Tibial Interference Screw Positioning Relative to the Bone Plug in ACL Reconstruction: A Biomechanical Comparison of Cortical Versus Cancellous-Sided Placement. <i>Orthopedics</i> , 2018, 41, 337-342.	0.5	3
125	Association Between Symptom Burden at Initiation of a Graduated Return to Activity Protocol and Time to Return to Unrestricted Activity After Concussion in Service Academy Cadets. <i>American Journal of Sports Medicine</i> , 2022, 50, 823-833.	1.9	3
126	The Impact of Vaccine Refusal on Physician Office Visits During the Subsequent 12 Months. <i>Military Medicine</i> , 2017, 182, e1810-e1815.	0.4	2

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127	Automated Landing Error Scoring System Performance and the Risk of Bone Stress Injury in Military Trainees. <i>Journal of Athletic Training</i> , 2022, 57, 334-340.	0.9	2
128	Lower Extremity Musculoskeletal Injury in US Military Academy Cadet Basic Training: A Survival Analysis Evaluating Sex, History of Injury, and Body Mass Index. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110398.	0.8	2
129	Serum Cartilage Biomarkers and Shoulder Instability. <i>Orthopedics</i> , 2017, 40, 34-36.	0.5	1
130	The effectiveness of battlefield acupuncture in addition to standard physical therapy treatment after shoulder surgery: a protocol for a randomized clinical trial. <i>Trials</i> , 2020, 21, 995.	0.7	1
131	Factors and expectations influencing concussion disclosure within NCAA Division I athletes: A mixed methodological approach. <i>Journal of Sport and Health Science</i> , 2021, , .	3.3	1
132	Association between Sensation-Seeking Behaviors and Concussion-Related Knowledge, Attitudes, Perceived Norms, and Care-Seeking Behaviors among Collegiate Student-Athletes. <i>Journal of Sports Science and Medicine</i> , 2022, 21, 33-42.	0.7	1
133	Association Between Landing Error Scoring System (LESS) Items and the Incidence Rate of Lower Extremity Stress Fracture. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712211007.	0.8	1
134	Application of the Public Health Model for Musculoskeletal Injury Prevention Within the Military. , 2016, , 249-265.		0
135	Improved Return to Play in Intercollegiate Contact Athletes Following Arthroscopic Stabilization for Anterior Shoulder Instability: A Prospective Multicenter Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, e163.	1.3	0
136	Risk Of Concussion By Sex And Activity In U.S. Service Academy Cadets. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1.	0.2	0
137	Prospective evaluation of glenoid bone loss after first-time and recurrent anterior glenohumeral instability events. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, e197.	1.2	0
138	Association Between Running Shoe Characteristics and Lower Extremity Injuries in United States Military Academy Cadets. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 712-712.	0.2	0
139	Differences in Lower Extremity Movement Quality by Level of Sport Specialization in Cadets Entering a United States Service Academy. <i>Sports Health</i> , 2021, 13, 194173812199409.	1.3	0
140	The Burden of Deployment-Related Non-battle Injuries (NBIs) and Their Impact on the Musculoskeletal System. , 2016, , 25-41.		0
141	Factors Associated with Intention to Disclose Concussive Symptoms among Service Academy Cadets. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 827.	0.2	0
142	Shoulder Proprioception Device (S.P.D.): A Novel Design for Measuring Shoulder Joint Proprioception. , 2019, , .		0
143	Leadership Lessons in Concussion Management for Team Physicians. <i>Sports Medicine and Arthroscopy Review</i> , 2021, 29, 191-199.	1.0	0
144	Concomitant Glenohumeral Instability and Rotator Cuff Injury: An Epidemiologic and Case-Control Analysis in Military Cadets. <i>Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews</i> , 2022, 6, .	0.4	0

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145	The Relationship Between Human-rated Errors and Tablet-based Postural Sway During the Balance Error Scoring System in Military Cadets. Sports Health, 0, , 194173812210935.	1.3	0