

Kenneth L Cameron

List of Publications by Year in descending order

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Version: 2024-02-01

145
papers

5,822
citations

61984

43
h-index

88630

70
g-index

157
all docs

157
docs citations

157
times ranked

4127
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	6.5	64
2	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.	1.8	2
3	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.	0.8	6
4	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.	1.6	1
5	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.	4.2	3
6	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, .	0.7	0
7	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.	1.7	1
8	Gender-Specific Risk Factor Profiles for Patellofemoral Pain. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 49-56.	1.8	26
9	Testâ€“Retest Reliability of Concussion Baseline Assessments in United States Service Academy Cadets: A Report from the National Collegiate Athletic Association (NCAA)â€“Department of Defense (DoD) CARE Consortium. <i>Journal of the International Neuropsychological Society</i> , 2021, 27, 23-34.	1.8	9
10	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.	2.6	4
11	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.	1.3	20
12	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.	4.2	25
13	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.	1.8	10
14	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.	1.8	5
15	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.	2.7	0
16	Assessment of Blood Biomarker Profile After Acute Concussion During Combative Training Among US Military Cadets. <i>JAMA Network Open</i> , 2021, 4, e2037731.	5.9	25
17	Opportunities for Prevention of Concussion and Repetitive Head Impact Exposure in College Football Players. <i>JAMA Neurology</i> , 2021, 78, 346.	9.0	28
18	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.	1.9	4

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19	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.	6.5	18
20	Reference Values for the Headache Impact Test-6 Questionnaire. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 2369-2376.	0.9	3
21	The Epidemiology of Meniscus Injury. <i>Sports Medicine and Arthroscopy Review</i> , 2021, 29, e24-e33.	2.3	51
22	Factors and expectations influencing concussion disclosure within NCAA Division I athletes: A mixed methodological approach. <i>Journal of Sport and Health Science</i> , 2021, , .	6.5	1
23	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.	6.5	18
24	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.	1.7	2
25	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.	4.2	4
26	Leadership Lessons in Concussion Management for Team Physicians. <i>Sports Medicine and Arthroscopy Review</i> , 2021, 29, 191-199.	2.3	0
27	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.	1.5	4
28	The Influence of Self-Reported Tobacco Use on Baseline Concussion Assessments. <i>Military Medicine</i> , 2020, 185, e431-e437.	0.8	7
29	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.	3.4	32
30	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.	0.8	19
31	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.	1.5	14
32	The Burden of Meniscus Injury in Young and Physically Active Populations. <i>Clinics in Sports Medicine</i> , 2020, 39, 13-27.	1.8	36
33	Estimated age of first exposure to American football and outcome from concussion. <i>Neurology</i> , 2020, 95, e2935-e2944.	1.1	15
34	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.	1.6	1
35	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.	6.5	20
36	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.	0.4	25

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37	Concussion Risk Between Individual Football Players: Survival Analysis of Recurrent Events and Non-events. <i>Annals of Biomedical Engineering</i> , 2020, 48, 2626-2638.	2.5	9
38	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.	6.7	31
39	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.	2.4	5
40	Association of Blood Biomarkers With Acute Sport-Related Concussion in Collegiate Athletes. <i>JAMA Network Open</i> , 2020, 3, e1919771.	5.9	116
41	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.	4.2	15
42	Concussion-Recovery Trajectories Among Tactical Athletes: Results From the CARE Consortium. <i>Journal of Athletic Training</i> , 2020, 55, 658-665.	1.8	12
43	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.	1.8	5
44	Factors Associated With Delayed Concussion Reporting by United States Service Academy Cadets. <i>Journal of Athletic Training</i> , 2020, 55, 843-849.	1.8	16
45	Association Between Previous Concussion Education and Concussion Care-Seeking Outcomes among NCAA Division I Student-Athletes. <i>Journal of Athletic Training</i> , 2020, , .	1.8	4
46	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.	2.5	54
47	Functional Outcomes After Isolated and Combined Posterior Cruciate Ligament Reconstruction in a Military Population. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711987513.	1.7	16
48	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.	1.8	28
49	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.	4.2	7
50	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.	1.2	10
51	Increased Glenoid Retroversion Is Associated With Increased Rotator Cuff Strength in the Shoulder. <i>American Journal of Sports Medicine</i> , 2019, 47, 1893-1900.	4.2	6
52	Pathoanatomy of Shoulder Instability in Collegiate Female Athletes. <i>American Journal of Sports Medicine</i> , 2019, 47, 1909-1914.	4.2	16
53	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.	2.6	0
54	Level of Agreement Between Human-Rated and Instrumented Balance Error Scoring System Scores. <i>Annals of Biomedical Engineering</i> , 2019, 47, 2128-2135.	2.5	14

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55	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.	3.4	15
56	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.	1.8	37
57	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.	4.2	78
58	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.	0.4	0
59	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.	1.3	39
60	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.	1.8	42
61	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.	2.5	65
62	Shoulder Proprioception Device (S.P.D.): A Novel Design for Measuring Shoulder Joint Proprioception. , 2019, , .		0
63	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.	0.8	24
64	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.	1.4	23
65	Recurrent Shoulder Instability in a Young, Active, Military Population and Its Professional Implications. <i>Sports Health</i> , 2018, 10, 54-59.	2.7	18
66	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.	3.4	61
67	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.	0.4	0
68	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.	4.2	32
69	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.	1.2	33
70	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.	1.1	3
71	Factors Associated with Intention to Disclose Concussive Symptoms among Service Academy Cadets. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 827.	0.4	0
72	Serum Cartilage Biomarkers and Shoulder Instability. <i>Orthopedics</i> , 2017, 40, 34-36.	1.1	1

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73	The Effect of Subcritical Bone Loss and Exposure on Recurrent Instability After Arthroscopic Bankart Repair in Intercollegiate American Football. <i>American Journal of Sports Medicine</i> , 2017, 45, 1769-1775.	4.2	124
74	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.	2.1	9
75	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.	2.7	0
76	Epidemiology of Posterior Glenohumeral Instability in a Young Athletic Population. <i>American Journal of Sports Medicine</i> , 2017, 45, 3315-3321.	4.2	44
77	Automated Quantification of the Landing Error Scoring System With a Markerless Motion-Capture System. <i>Journal of Athletic Training</i> , 2017, 52, 1002-1009.	1.8	38
78	The Epidemiology of Glenohumeral Joint Instability: Incidence, Burden, and Long-term Consequences. <i>Sports Medicine and Arthroscopy Review</i> , 2017, 25, 144-149.	2.3	47
79	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.	1.8	17
80	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.	4.2	83
81	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.	2.7	20
82	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.	6.7	4
83	The Impact of Vaccine Refusal on Physician Office Visits During the Subsequent 12 Months. <i>Military Medicine</i> , 2017, 182, e1810-e1815.	0.8	2
84	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.	2.0	17
85	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.	0.4	49
86	Osteoarthritis and the Tactical Athlete: A Systematic Review. <i>Journal of Athletic Training</i> , 2016, 51, 952-961.	1.8	45
87	Association Between Serum Relaxin and Subsequent Shoulder Instability. <i>Orthopedics</i> , 2016, 39, e724-8.	1.1	14
88	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.	2.7	50
89	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.	4.2	9
90	Comparison of the Suture Anchor and Transosseous Techniques for Patellar Tendon Repair. <i>American Journal of Sports Medicine</i> , 2016, 44, 2076-2080.	4.2	26

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91	The Effects of an Injury Prevention Program on Landing Biomechanics Over Time. American Journal of Sports Medicine, 2016, 44, 767-776.	4.2	43
92	Survivorship of Meniscal Allograft Transplantation in an Athletic Patient Population. American Journal of Sports Medicine, 2016, 44, 1237-1242.	4.2	49
93	Risk of Lower Extremity Injury in a Military Cadet Population After a Supervised Injury-Prevention Program. Journal of Athletic Training, 2016, 51, 905-918.	1.8	17
94	Application of the Public Health Model for Musculoskeletal Injury Prevention Within the Military. , 2016, , 249-265.		0
95	Musculoskeletal Injuries in the Military. , 2016, , .		5
96	Simulation Training Improves Surgical Proficiency and Safety During Diagnostic Shoulder Arthroscopy Performed by Residents. Orthopedics, 2016, 39, e479-85.	1.1	96
97	Association of Prior Injury With the Report of New Injuries Sustained During CrossFit Training. Athletic Training & Sports Health Care, 2016, 8, 28-34.	0.4	15
98	The Burden of Deployment-Related Non-battle Injuries (NBIs) and Their Impact on the Musculoskeletal System. , 2016, , 25-41.		0
99	Management and prevention of acute and chronic lateral ankle instability in athletic patient populations. World Journal of Orthopedics, 2015, 6, 161.	1.8	83
100	Ankle Arthroscopy Simulation Improves Basic Skills, Anatomic Recognition, and Proficiency During Diagnostic Examination of Residents in Training. Foot and Ankle International, 2015, 36, 827-835.	2.3	36
101	Shoulder impingement in the United States military. Journal of Shoulder and Elbow Surgery, 2015, 24, 1486-1492.	2.6	18
102	Arthroscopic Versus Open Stabilization for Anterior Shoulder Subluxations. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711557108.	1.7	37
103	Reference Values for the Marx Activity Rating Scale in a Young Athletic Population. Sports Health, 2015, 7, 403-408.	2.7	23
104	Trends in the diagnosis of SLAP lesions in the US military. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 1453-1459.	4.2	31
105	Reported Concussion Rates for Three Division I Football Programs. Sports Health, 2014, 6, 402-405.	2.7	37
106	Posterior Chondrolabral Cleft: Clinical Significance and Associations with Shoulder Instability. HSS Journal, 2014, 10, 208-212.	1.7	7
107	Return to Play and Recurrent Instability After In-Season Anterior Shoulder Instability. American Journal of Sports Medicine, 2014, 42, 2842-2850.	4.2	121
108	Seven Steps for Developing and Implementing a Preventive Training Program. Clinics in Sports Medicine, 2014, 33, 615-632.	1.8	63

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109	Lower Extremity Stress Fractures in the Military. <i>Clinics in Sports Medicine</i> , 2014, 33, 591-613.	1.8	62
110	Risk Factors for Anterior Glenohumeral Instability. <i>American Journal of Sports Medicine</i> , 2014, 42, 2591-2596.	4.2	72
111	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.	1.8	64
112	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.	2.7	55
113	Jump-Landing Differences Between Varsity, Club, and Intramural Athletes. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 1164-1171.	2.1	17
114	Isometric Shoulder Strength Reference Values for Physically Active Collegiate Males and Females. <i>Sports Health</i> , 2013, 5, 17-21.	2.7	39
115	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.	3.0	62
116	Simple Method of Glenoid Bone Loss Calculation Using Ipsilateral Magnetic Resonance Imaging. <i>American Journal of Sports Medicine</i> , 2013, 41, 622-624.	4.2	48
117	Surgical Treatment of Chronic Exertional Compartment Syndrome of the Leg. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 592-596.	3.0	96
118	Changes in Serum Biomarkers of Cartilage Turnover After Anterior Cruciate Ligament Injury. <i>American Journal of Sports Medicine</i> , 2013, 41, 2108-2116.	4.2	47
119	The Incidence of Injury Among Male and Female Intercollegiate Rugby Players. <i>Sports Health</i> , 2013, 5, 327-333.	2.7	67
120	Normative Values for the KOOS and WOMAC in a Young Athletic Population. <i>American Journal of Sports Medicine</i> , 2013, 41, 582-589.	4.2	73
121	Risk Factors for Posterior Shoulder Instability in Young Athletes. <i>American Journal of Sports Medicine</i> , 2013, 41, 2645-2649.	4.2	134
122	Rotator Cuff Weakness Is Not a Risk Factor for First-Time Anterior Glenohumeral Instability. <i>Orthopaedic Journal of Sports Medicine</i> , 2013, 1, 232596711348909.	1.7	8
123	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
124	Serum Relaxin Levels in Young Athletic Men Are Comparable With Those in Women. <i>Orthopedics</i> , 2013, 36, 128-131.	1.1	23
125	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.	3.4	59
126	Incidence and Risk Factors Associated with Meniscal Injuries Among Active-Duty US Military Service Members. <i>Journal of Athletic Training</i> , 2012, 47, 67-73.	1.8	113

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127	Epidemiology of Acromioclavicular Joint Injury in Young Athletes. American Journal of Sports Medicine, 2012, 40, 2072-2077.	4.2	179
128	Clinical descriptive measures of shoulder range of motion for a healthy, young and physically active cohort. The Sports Medicine, Arthroscopy, Rehabilitationrapy and Technology, 2012, 4, 33.	1.0	25
129	Clavicle Fractures in the United States Military: Incidence and Characteristics. Military Medicine, 2012, 177, 970-974.	0.8	19
130	Arthroscopic Basic Task Performance in Shoulder Simulator Model Correlates with Similar Task Performance in Cadavers. Journal of Bone and Joint Surgery - Series A, 2011, 93, e127(1)-e127(5).	3.0	80
131	Incidence of physician-diagnosed osteoarthritis among active duty United States military service members. Arthritis and Rheumatism, 2011, 63, 2974-2982.	6.7	104
132	Treatment of Meniscal Injuries in Young Athletes. Journal of Knee Surgery, 2011, 24, 093-100.	1.6	33
133	Risk Factors for Syndesmotoc and Medial Ankle Sprain. American Journal of Sports Medicine, 2011, 39, 992-998.	4.2	148
134	Physical Examination Findings in Young Athletes Correlate with History of Shoulder Instability. Orthopedics, 2011, 34, 460-464.	1.1	13
135	Impact of Joint Laxity and Hypermobility on the Musculoskeletal System. Journal of the American Academy of Orthopaedic Surgeons, The, 2011, 19, 463-471.	2.5	123
136	Association of Generalized Joint Hypermobility With a History of Glenohumeral Joint Instability. Journal of Athletic Training, 2010, 45, 253-258.	1.8	119
137	COMMENTARY: Time for a Paradigm Shift in Conceptualizing Risk Factors in Sports Injury Research. Journal of Athletic Training, 2010, 45, 58-60.	1.8	36
138	Incidence of Ankle Sprains Among Active-Duty Members of the United States Armed Services From 1998 Through 2006. Journal of Athletic Training, 2010, 45, 29-38.	1.8	91
139	Incidence of Acute Traumatic Patellar Dislocation among Active-Duty United States Military Service Members. American Journal of Sports Medicine, 2010, 38, 1997-2004.	4.2	127
140	Epidemiology of Ankle Sprain at the United States Military Academy. American Journal of Sports Medicine, 2010, 38, 797-803.	4.2	196
141	Pathoanatomy of First-Time, Traumatic, Anterior Glenohumeral Subluxation Events. Journal of Bone and Joint Surgery - Series A, 2010, 92, 1605-1611.	3.0	150
142	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.	4.2	170
143	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.	3.0	231
144	Incidence of Glenohumeral Instability in Collegiate Athletics. American Journal of Sports Medicine, 2009, 37, 1750-1754.	4.2	272

#	ARTICLE	IF	CITATIONS
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.	2.7	0