Jason P Mihalik

List of Publications by Year
in descending order

145 papers	6,389 citations	57366 43 h-index	72458 74 g-index
166 all docs	166 docs citations	166 times ranked	3747 citing authors

#	Article	IF	Citations
1	Concussion in Sports: Postconcussive Activity Levels, Symptoms, and Neurocognitive Performance. Journal of Athletic Training, 2008, 43, 265-274.	1.8	366
2	MEASUREMENT OF HEAD IMPACTS IN COLLEGIATE FOOTBALL PLAYERS. Neurosurgery, 2007, 61, 1244-1253.	1.2	361
3	MEASUREMENT OF HEAD IMPACTS IN COLLEGIATE FOOTBALL PLAYERS. Neurosurgery, 2007, 61, 1229-1235.	1.2	269
4	Biomechanics of Sport Concussion. Exercise and Sport Sciences Reviews, 2011, 39, 4-11.	3.2	219
5	Disclosure and non-disclosure of concussion and concussion symptoms in athletes: Review and application of the socio-ecological framework. Brain Injury, 2014, 28, 1009-1021.	1.2	208
6	Acute Lower Extremity Injury Rates Increase after Concussion in College Athletes. Medicine and Science in Sports and Exercise, 2015, 47, 2487-2492.	0.4	166
7	The effects of an exercise intervention on forward head and rounded shoulder postures in elite swimmers. British Journal of Sports Medicine, 2010, 44, 376-381.	8.6	165
8	Collision Type and Player Anticipation Affect Head Impact Severity Among Youth Ice Hockey Players. Pediatrics, 2010, 125, e1394-e1401.	2.2	162
9	The Relationship Between Subconcussive Impacts and Concussion History on Clinical Measures of Neurologic Function in Collegiate Football Players. Annals of Biomedical Engineering, 2012, 40, 14-22.	2.5	147
10	Return of Postural Control to Baseline After Anaerobic and Aerobic Exercise Protocols. Journal of Athletic Training, 2008, 43, 456-463.	1.8	145
11	Head Impact Exposure Sustained by Football Players on Days of Diagnosed Concussion. Medicine and Science in Sports and Exercise, 2013, 45, 737-746.	0.4	145
12	Identifying Impairments after Concussion. Medicine and Science in Sports and Exercise, 2012, 44, 1621-1628.	0.4	137
13	The Inter-Association Task Force for Preventing Sudden Death in Secondary School Athletics Programs: Best-Practices Recommendations. Journal of Athletic Training, 2013, 48, 546-553.	1.8	121
14	Does Cervical Muscle Strength in Youth Ice Hockey Players Affect Head Impact Biomechanics?. Clinical Journal of Sport Medicine, 2011, 21, 416-421.	1.8	106
15	Reliable Change, Sensitivity, and Specificity of a Multidimensional Concussion Assessment Battery. Journal of Head Trauma Rehabilitation, 2013, 28, 274-283.	1.8	106
16	Recovery of Posttraumatic Migraine Characteristics in Patients After Mild Traumatic Brain Injury. American Journal of Sports Medicine, 2013, 41, 1490-1496.	4.3	93
17	Timing of Concussion Diagnosis Is Related to Head Impact Exposure Prior to Injury. Medicine and Science in Sports and Exercise, 2013, 45, 747-754.	0.4	93
18	Association between concussion and mental health in former collegiate athletes. Injury Epidemiology, 2014, 1, 28.	1.8	82

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19	The Influence of Cervical Muscle Characteristics on Head Impact Biomechanics in Football. American Journal of Sports Medicine, 2014, 42, 2056-2066.	4.3	81
20	MEASUREMENT OF HEAD IMPACTS IN COLLEGIATE FOOTBALL PLAYERS. Neurosurgery, 2007, 61, 1236-1243.	1.2	74
21	Age-Related Differences and Reliability on Computerized and Paper-and-Pencil Neurocognitive Assessment Batteries. Journal of Athletic Training, 2012, 47, 297-305.	1.8	71
22	Comparison of Head Impact Exposure Between Concussed Football Athletes and Matched Controls: Evidence for a Possible Second Mechanism of Sport-Related Concussion. Annals of Biomedical Engineering, 2019, 47, 2057-2072.	2.5	71
23	Effectiveness of mouthguards in reducing neurocognitive deficits following sports-related cerebral concussion. Dental Traumatology, 2007, 23, 14-20.	2.0	70
24	BALANCE DEFICITS AFTER SPORTS-RELATED CONCUSSION IN INDIVIDUALS REPORTING POSTTRAUMATIC HEADACHE. Neurosurgery, 2008, 63, 76-82.	1.2	68
25	Head Impact Biomechanics in Youth Hockey: Comparisons Across Playing Position, Event Types, and Impact Locations. Annals of Biomedical Engineering, 2012, 40, 141-149.	2.5	68
26	The Effects of Sleep Quality and Sleep Quantity on Concussion Baseline Assessment. Clinical Journal of Sport Medicine, 2013, 23, 343-348.	1.8	68
27	Concussion Frequency Associates with Musculoskeletal Injury in Retired NFL Players. Medicine and Science in Sports and Exercise, 2015, 47, 2366-2372.	0.4	67
28	Acute White-Matter Abnormalities in Sports-Related Concussion: A Diffusion Tensor Imaging Study from the NCAA-DoD CARE Consortium. Journal of Neurotrauma, 2018, 35, 2653-2664.	3.5	67
29	Head Impact Biomechanics in Womenâ€™s College Soccer. Medicine and Science in Sports and Exercise, 2016, 48, 1772-1778.	0.4	64
30	The Effect of Visual and Sensory Performance on Head Impact Biomechanics in College Football Players. Annals of Biomedical Engineering, 2014, 42, 1-10.	2.5	63
31	Correlation of Concussion Symptom Profile with Head Impact Biomechanics: A Case for Individual-Specific Injury Tolerance. Journal of Neurotrauma, 2018, 35, 681-690.	3.5	62
32	The effects of menstrual cycle phase on clinical measures of concussion in healthy college-aged females. Journal of Science and Medicine in Sport, 2009, 12, 383-387.	1.2	61
33	The Effect of Play Type and Collision Closing Distance on Head Impact Biomechanics. Annals of Biomedical Engineering, 2012, 40, 90-96.	2.5	60
34	Concussion-Assessment and -Management Techniques Used by Athletic Trainers. Journal of Athletic Training, 2013, 48, 844-850.	1.8	59
35	The Effects of External Jugular Compression Applied during Head Impact Exposure on Longitudinal Changes in Brain Neuroanatomical and Neurophysiological Biomarkers: A Preliminary Investigation. Frontiers in Neurology, 2016, 7, 74.	2.5	59
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. Annals of Biomedical Engineering, 2019, 47, 2073-2085.	2.5	57

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37	Reliability and validity of the protokinetics movement analysis software in measuring center of pressure during walking. Gait and Posture, 2017, 52, 308-311.	1.6	56
38	Agreement Between Athlete-Recalled and Clinically Documented Concussion Histories in Former Collegiate Athletes. American Journal of Sports Medicine, 2015, 43, 606-613.	4.3	55
39	Effect of Infraction Type on Head Impact Severity in Youth Ice Hockey. Medicine and Science in Sports and Exercise, 2010, 42, 1431-1438.	0.4	53
40	Effect of the mandible on mouthguard measurements of head kinematics. Journal of Biomechanics, 2016, 49, 1845-1853.	2.1	50
41	The Inter-Association Task Force for Preventing Sudden Death in Collegiate Conditioning Sessions: Best Practices Recommendations. Journal of Athletic Training, 2012, 47, 477-480.	1.8	47
42	Cerebral blood flow in acute concussion: preliminary ASL findings from the NCAA-DoD CARE consortium. Brain Imaging and Behavior, 2019, 13, 1375-1385.	2.1	47
43	Resting-State fMRI Metrics in Acute Sport-Related Concussion and Their Association with Clinical Recovery: A Study from the NCAA-DOD CARE Consortium. Journal of Neurotrauma, 2020, 37, 152-162.	3.5	47
44	Association Between Previous Concussion History and Symptom Endorsement During Preseason Baseline Testing in High School and Collegiate Athletes. Sports Health, 2009, 1, 61-65.	2.7	46
45	Dehydration and Performance on Clinical Concussion Measures in Collegiate Wrestlers. Journal of Athletic Training, 2013, 48, 153-160.	1.8	45
46	Estimated Brain Tissue Response Following Impacts Associated With and Without Diagnosed Concussion. Annals of Biomedical Engineering, 2018, 46, 819-830.	2.5	45
47	Influences of Mental Illness, Current Psychological State, and Concussion History on Baseline Concussion Assessment Performance. American Journal of Sports Medicine, 2018, 46, 1742-1751.	4.3	43
48	Impact Locations and Concussion Outcomes in High School Football Player-to-Player Collisions. Pediatrics, 2014, 134, 489-496.	2.2	42
49	Demographic, Parental, and Personal Factors and Youth Athletes' Concussion-Related Knowledge and Beliefs. Journal of Athletic Training, 2018, 53, 768-775.	1.8	41
50	Reaction Time and Joint Kinematics During Functional Movement in Recently Concussed Individuals. Archives of Physical Medicine and Rehabilitation, 2018, 99, 880-886.	1.0	40
51	Prevalence of Potentially Clinically Significant Magnetic Resonance Imaging Findings in Athletes with and without Sport-Related Concussion. Journal of Neurotrauma, 2019, 36, 1776-1785.	3.5	39
52	The First Decade of Web-Based Sports Injury Surveillance: Descriptive Epidemiology of Injuries in US High School Boys' Ice Hockey (2008â€“2009 Through 2013â€“2014) and National Collegiate Athletic Association Men's and Women's Ice Hockey (2004â€“2005 Through 2013â€“2014). Journal of Athletic Training, 2018, 53, 1129-1142.	1.8	33
53	Accounting for Variance in Concussion Tolerance Between Individuals: Comparing Head Accelerations Between Concussed and Physically Matched Control Subjects. Annals of Biomedical Engineering, 2019, 47, 2048-2056.	2.5	32
54	Work-Based Social Interactions, Perceived Stress, and Workload Incongruence as Antecedents of Athletic Trainer Burnout. Journal of Athletic Training, 2016, 51, 28-34.	1.8	31

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55	Effects of Attention Deficit Hyperactivity Disorder and Stimulant Medication on Concussion Symptom Reporting and Computerized Neurocognitive Test Performance. Archives of Clinical Neuropsychology, 2015, 30, 683-693.	0.5	30
56	Assessment of Blood Biomarker Profile After Acute Concussion During Combative Training Among US Military Cadets. JAMA Network Open, 2021, 4, e2037731.	6.0	29
57	Opportunities for Prevention of Concussion and Repetitive Head Impact Exposure in College Football Players. JAMA Neurology, 2021, 78, 346.	9.3	29
58	Head Impact Magnitude in American High School Football. Pediatrics, 2016, 138, .	2.2	28
59	Age at First Concussion Influences the Number of Subsequent Concussions. Pediatric Neurology, 2018, 81, 19-24.	2.1	28
60	Evaluating the â€œThreshold Theoryâ€• Medicine and Science in Sports and Exercise, 2017, 49, 247-253.	0.4	27
61	Head Impact Exposure in College Football after a Reduction in Preseason Practices. Medicine and Science in Sports and Exercise, 2020, 52, 1629-1638.	0.4	25
62	Safe-Play Knowledge, Aggression, and Head-Impact Biomechanics in Adolescent Ice Hockey Players. Journal of Athletic Training, 2016, 51, 366-372.	1.8	23
63	Stability of MRI metrics in the advanced research core of the NCAA-DoD concussion assessment, research and education (CARE) consortium. Brain Imaging and Behavior, 2018, 12, 1121-1140.	2.1	23
64	Single-Legged Hop and Single-Legged Squat Balance Performance in Recreational Athletes With a History of Concussion. Journal of Athletic Training, 2020, 55, 488-493.	1.8	23
65	Face mask removal is safer than helmet removal for emergent airway access in American football. Spine Journal, 2014, 14, 996-1004.	1.3	22
66	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 Associationâ€“Department of Defense Concussion, Assessment, Research, and Education (CARE) Consortium. American Journal of Sports Medicine, 2020, 48, 1476-1484.	4.3	21
67	Do Head Injury Biomechanics Predict Concussion Clinical Recovery in College American Football Players?. Annals of Biomedical Engineering, 2020, 48, 2555-2565.	2.5	20
68	Division I College Football Concussion Rates Are Higher at Higher Altitudes. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 96-103.	3.7	19
69	Influence of Self-reported Fatigue and Sex on Baseline Concussion Assessment Scores. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711881751.	2.1	19
70	Clinical Utility of the Sport Concussion Assessment Tool 3 (SCAT3) Tandem-Gait Test in High School Athletes. Journal of Athletic Training, 2017, 52, 1096-1100.	1.8	18
71	Functional balance assessment in recreational college-aged individuals with a concussion history. Journal of Science and Medicine in Sport, 2019, 22, 503-508.	1.2	18
72	Effects of Changing Body-Checking Rules on Rates of Injury in Minor Hockey. Pediatrics, 2010, 125, 735-741.	2.2	17

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73	Outcomes, utility, and feasibility of single task and dual task intervention programs: Preliminary implications for post-concussion rehabilitation. Journal of Science and Medicine in Sport, 2014, 17, 580-585.	1.2	17
74	Osteoarthritis Prevalence in Retired National Football League Players With a History of Concussion and Lower Extremity Injury. Journal of Athletic Training, 2017, 52, 518-525.	1.8	17
75	Head Impact Biomechanics Differ Between Girls and Boys Youth Ice Hockey Players. Annals of Biomedical Engineering, 2020, 48, 104-111.	2.5	17
76	Estimated age of first exposure to American football and outcome from concussion. Neurology, 2020, 95, e2935-e2944.	1.1	17
77	Neuroinflammatory Biomarkers Associated With Mild Traumatic Brain Injury History in Special Operations Forces Combat Soldiers. Journal of Head Trauma Rehabilitation, 2020, 35, 300-307.	1.8	17
78	Static and dynamic single leg postural control performance during dual-task paradigms. Journal of Sports Sciences, 2017, 35, 1118-1124.	1.9	16
79	Comparison of 3 Airway Access Techniques During Suspected Spine Injury Management in American Football. Clinical Journal of Sport Medicine, 2010, 20, 92-97.	1.8	15
80	Does Visual Performance Influence Head Impact Severity Among High School Football Athletes?. Clinical Journal of Sport Medicine, 2015, 25, 494-501.	1.8	15
81	The Effect of Head Impact Location on Day of Diagnosed Concussion in College Football. Medicine and Science in Sports and Exercise, 2016, 48, 1239-1243.	0.4	14
82	Effect of Ice Hockey Helmet Fit on Cervical Spine Motion During an Emergency Log Roll Procedure. Clinical Journal of Sport Medicine, 2008, 18, 394-398.	1.8	13
83	Football Equipment Removal Improves Chest Compression and Ventilation Efficacy. Prehospital Emergency Care, 2016, 20, 578-585.	1.8	13
84	Validation of a Selfâ€Monitoring Tool for Use in Exercise Therapy. PM and R, 2017, 9, 1077-1084.	1.7	13
85	Consensus Recommendations on the Prehospital Care of the Injured Athlete With a Suspected Catastrophic Cervical Spine Injury. Journal of Athletic Training, 2020, 55, 563-572.	1.8	13
86	Head Impact Telemetry Systemâ€™s Video-based Impact Detection and Location Accuracy. Medicine and Science in Sports and Exercise, 2020, 52, 2198-2206.	0.4	12
87	Head Impact Locations in U.S. High School Boys' and Girls' Soccer Concussions, 2012/13â€“2015/16. Journal of Neurotrauma, 2019, 36, 2073-2082.	3.5	11
88	Sex and Sport Differences in College Lacrosse and Soccer Head Impact Biomechanics. Medicine and Science in Sports and Exercise, 2020, 52, 2349-2356.	0.4	11
89	Concussion management in soccer. Journal of Sport and Health Science, 2014, 3, 307-313.	7.1	10
90	Methodology and Implementation of a Randomized Controlled Trial (RCT) for Early Post-concussion Rehabilitation: The Active Rehab Study. Frontiers in Neurology, 2019, 10, 1176.	2.5	10

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91	Concussion Risk Between Individual Football Players: Survival Analysis of Recurrent Events and Non-events. Annals of Biomedical Engineering, 2020, 48, 2626-2638.	2.5	10
92	Ice Hockey Summit II. Current Sports Medicine Reports, 2015, 14, 135-144.	1.4	9
93	Baseline Concussion Clinical Measures Are Related to Sensory Organization and Balance. Medicine and Science in Sports and Exercise, 2019, 51, 264-270.	0.4	9
94	Visual Performance Measures and Functional Implications in Healthy Participants: A Sports Concussion Perspective. Athletic Training & Sports Health Care, 2016, 8, 145-153.	0.4	9
95	National Athletic Trainers' Association Position Statement: Reducing Intentional Head-First Contact Behavior in American Football Players. Journal of Athletic Training, 2022, 57, 113-124.	1.8	9
96	Ice Hockey Summit II. Clinical Journal of Sport Medicine, 2015, 25, 78-87.	1.8	8
97	Anthropometrics and maturity status: A preliminary study of youth football head impact biomechanics. International Journal of Psychophysiology, 2018, 132, 87-92.	1.3	8
98	Consensus Recommendations on the Prehospital Care of the Injured Athlete With a Suspected Catastrophic Cervical Spine Injury. Clinical Journal of Sport Medicine, 2020, 30, 296-304.	1.8	8
99	Prehospital Emergency Removal of Football Helmets Using Two Techniques. Prehospital Emergency Care, 2011, 15, 166-174.	1.8	7
100	Emergent Access to the Airway and Chest in American Football Players. Journal of Athletic Training, 2015, 50, 681-687.	1.8	7
101	Can Functional Movement Assessment Predict Football Head Impact Biomechanics?. Medicine and Science in Sports and Exercise, 2018, 50, 1233-1240.	0.4	7
102	Association between Preseason/Regular Season Head Impact Exposure and Concussion Incidence in NCAA Football. Medicine and Science in Sports and Exercise, 2022, 54, 912-922.	0.4	7
103	A study of emergency American football helmet removal techniques. American Journal of Emergency Medicine, 2012, 30, 1163-1168.	1.7	6
104	Ice Hockey Summit II: Zero Tolerance for Head Hits and Fighting. PM and R, 2015, 7, 283-295.	1.7	6
105	The relationship between neurovascular coupling, vision and sensory performance, and concussion history in Special Operations Forces combat soldiers. Clinical Neuropsychologist, 2020, 34, 1215-1225.	3.0	6
106	Neurovascular Coupling in Special Operations Forces Combat Soldiers. Annals of Biomedical Engineering, 2021, 49, 793-801.	2.5	6
107	The Clinical Utility of a Concussion Rebaseline Protocol After Concussion Recovery. Clinical Journal of Sport Medicine, 2016, 26, 285-290.	1.8	5
108	Environmental and Physiological Factors Affect Football Head Impact Biomechanics. Medicine and Science in Sports and Exercise, 2017, 49, 2093-2101.	0.4	5

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109	Cerebrovascular Reactivity in Special Operations Forces Combat Soldiers. Annals of Biomedical Engineering, 2020, 48, 1651-1660.	2.5	5
110	Randomized Controlled Trial Evaluating Aerobic Training and Common Sport-Related Concussion Outcomes in Healthy Participants. Journal of Athletic Training, 2018, 53, 1156-1165.	1.8	4
111	Sports Medicine Fellowship Training Improves Sport-related Concussion Evaluation. Current Sports Medicine Reports, 2020, 19, 272-276.	1.4	4
112	A Preliminary Study of Helmet Fit Characteristics and Knowledge. Athletic Training & Sports Health Care, 2014, 6, 206-212.	0.4	4
113	Effectiveness Of Chest Compressions In Various Football Equipment Conditions. Medicine and Science in Sports and Exercise, 2014, 46, 741-742.	0.4	4
114	Delivering Chest Compressions and Ventilations With and Without Men's Lacrosse Equipment. Journal of Athletic Training, 2018, 53, 416-422.	1.8	3
115	Mental Health Symptoms Are Associated With Mild Traumatic Brain Injury History in Active Special Operations Forces (SOF) Combat and Combat Support Soldiers. Military Medicine, 2020, 185, e1946-e1953.	0.9	3
116	Repetitive Head Impact Exposure and Cerebrovascular Function in Adolescent Athletes. Journal of Neurotrauma, 2021, 38, 837-847.	3.5	3
117	Preseason Cerebrovascular Function in Adolescent Athletes. Annals of Biomedical Engineering, 2021, 49, 2734-2746.	2.5	3
118	Effect of Protective Helmets on Vision and Sensory Performance in Healthy Men. Athletic Training & Sports Health Care, 2021, 13, 130-135.	0.4	3
119	The Effect of Football Shoulder Pad Removal Technique and Equipment Removal Training on Cervical Spine Motion, Time to Task Completion, and Perceived Task Difficulty. Athletic Training & Sports Health Care, 2015, 7, 232-241.	0.4	3
120	Association between Sensation-Seeking Behaviors and Concussion-Related Knowledge, Attitudes, Perceived Norms, and Care-Seeking Behaviors among Collegiate Student-Athletes. Journal of Sports Science and Medicine, 2022, 21, 33-42.	6.0	3
121	Mild Traumatic Brain Injury andÂCareer Stage Associate with Visible Perivascular Spaces in Special Operations Forces Soldiers. Annals of Biomedical Engineering, 0, , .	2.5	3
122	The relationship between resilience and neurophysiological stress in Special Operations Forces combat service members. European Journal of Neuroscience, 2022, 55, 2804-2812.	3.5	2
123	Neuropsychological Measures. Medicine and Science in Sports and Exercise, 2016, 48, 331.	0.4	2
124	Validation Of A Self-monitoring Tool For Use In Post-concussion Syndrome Therapy. Medicine and Science in Sports and Exercise, 2016, 48, 798.	0.4	2
125	Relationship between Anterior Pituitary Volume and IGF-1 Serum Levels in Soldiers with Mild Traumatic Brain Injury History. Medicine and Science in Sports and Exercise, 2022, 54, 1364-1370.	0.4	2
126	Alternative Airway Access Techniques in American Football. Medicine and Science in Sports and Exercise, 2010, 42, 813.	0.4	1

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127	Presence of Athletic Trainers in a Youth Football Organization: A Single Institution's Experience. Athletic Training & Sports Health Care, 2017, 9, 53-57.	0.4	1
128	Association Between Head Impact Biomechanics and Physical Load in College Football. Annals of Biomedical Engineering, 2022, 50, 1437-1443.	2.5	1
129	Baseline Neurocognition and Balance do not Influence Head Impact Severity in High School Football Players. Medicine and Science in Sports and Exercise, 2015, 47, 957.	0.4	0
130	Concussion Education Video Exposure Does Not Significantly Improve Youth Athlete Concussion Knowledge. Medicine and Science in Sports and Exercise, 2015, 47, 636.	0.4	0
131	Developing Insights for Possible and Probable Acute Concussions Using Cluster Analysis. Journal of Neurotrauma, 2021, , .	3.5	0
132	Epidemiology Of Bodychecking Injuries In NCAA Menâ€™s Ice Hockey: 2009/10-2018/19. Medicine and Science in Sports and Exercise, 2021, 53, 198-198.	0.4	0
133	Pediatric Mild Traumatic Brain Injury: A Case Review. Athletic Training & Sports Health Care, 2009, 1, 32-36.	0.4	0
134	Using In-ear Accelerometers to Measure Head Acceleration in Rough Stock Riders: A Pilot Study. Athletic Training & Sports Health Care, 2012, 4, 158-164.	0.4	0
135	Cognition and Balance Performance Following a Single-Task Training Intervention in Healthy Collegiate Recreational Students: A Preliminary Study. Athletic Training & Sports Health Care, 2013, 5, 63-68.	0.4	0
136	Pushing the Envelope of Clinical Research. Athletic Training & Sports Health Care, 2013, 5, 243-245.	0.4	0
137	Concurrent Validity of Three Computerized Concussion Assessment Tests and Traditional Paper and Pencil Neurocognitive Assessments. Medicine and Science in Sports and Exercise, 2014, 46, 279.	0.4	0
138	Test-Retest Reliability of a Clinical Cognitive Assessment over Varying Time Intervals. Medicine and Science in Sports and Exercise, 2017, 49, 411-412.	0.4	0
139	Concussion History Predicts Reduced Cortical Thickness in Special Operations Forces Personnel. Medicine and Science in Sports and Exercise, 2018, 50, 825-826.	0.4	0
140	Concussion History Does Not Predict Pupillary Light Reflex or Visual Sensory Performance in Young Adults. Medicine and Science in Sports and Exercise, 2019, 51, 102-102.	0.4	0
141	Concussion and the Pupillary Light Reflex: Implications for Special Operations Forces Personnel. Medicine and Science in Sports and Exercise, 2019, 51, 758-758.	0.4	0
142	Pupillary Responses Indicate Working Memory Processing Differences: Implications For Healthy And Clinical Populations. Medicine and Science in Sports and Exercise, 2020, 52, 837-837.	0.4	0
143	Concussion History And Contact Sport Participation Influence Post-concussion Psychological Distress: Active Rehab Study Findings. Medicine and Science in Sports and Exercise, 2020, 52, 310-310.	0.4	0
144	Efficacy of Guardian Cap Soft-Shell Padding on Head Impact Kinematics in American Football: Pilot Findings. International Journal of Environmental Research and Public Health, 2023, 20, 6991.	2.7	0

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145	Comparison of Kinematics for Head Impacts Initiated by Helmets and Shoulder Pads Among High School American Football Athletes. Annals of Biomedical Engineering, 0, , .	2.5	0