

Thomas A Buckley

List of Publications by Year in descending order

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136
papers

3,455
citations

100698

35
h-index

157643

53
g-index

154
all docs

154
docs citations

154
times ranked

2248
citing authors

#	ARTICLE	IF	CITATIONS
1	Concussion Reporting Rates at the Conclusion of an Intercollegiate Athletic Career. <i>Clinical Journal of Sport Medicine</i> , 2014, 24, 76-79.	1.8	163
2	Neuromuscular Control Deficits and the Risk of Subsequent Injury after a Concussion: A Scoping Review. <i>Sports Medicine</i> , 2018, 48, 1097-1115.	6.6	159
3	Immediate Removal From Activity After Sport-Related Concussion Is Associated With Shorter Clinical Recovery and Less Severe Symptoms in Collegiate Student-Athletes. <i>American Journal of Sports Medicine</i> , 2018, 46, 1465-1474.	4.3	136
4	Progressive resistance training improves gait initiation in individuals with Parkinson's disease. <i>Gait and Posture</i> , 2012, 35, 669-673.	1.6	116
5	Postural control deficits identify lingering post-concussion neurological deficits. <i>Journal of Sport and Health Science</i> , 2016, 5, 61-69.	7.1	96
6	Worsening Dual-Task Gait Costs after Concussion and their Association with Subsequent Sport-Related Injury. <i>Journal of Neurotrauma</i> , 2018, 35, 1630-1636.	3.5	85
7	Linear Acceleration in Direct Head Contact Across Impact Type, Player Position, and Playing Scenario in Collegiate Women's Soccer Players. <i>Journal of Athletic Training</i> , 2018, 53, 115-121.	1.8	83
8	Shannon and Renyi Entropies to Classify Effects of Mild Traumatic Brain Injury on Postural Sway. <i>PLoS ONE</i> , 2011, 6, e24446.	2.5	83
9	Concussion-Management Practice Patterns of National Collegiate Athletic Association Division II and III Athletic Trainers: How the Other Half Lives. <i>Journal of Athletic Training</i> , 2015, 50, 879-888.	1.8	80
10	Association Between Concussion and Lower Extremity Injuries in Collegiate Athletes. <i>Sports Health</i> , 2016, 8, 561-567.	2.7	80
11	Acute Cognitive and Physical Rest May Not Improve Concussion Recovery Time. <i>Journal of Head Trauma Rehabilitation</i> , 2016, 31, 233-241.	1.8	78
12	Lower Extremity Musculoskeletal Injury Risk After Concussion Recovery in High School Athletes. <i>Journal of Athletic Training</i> , 2017, 52, 1028-1034.	1.8	78
13	National Collegiate Athletic Association Division I Athletic Trainers' Concussion-Management Practice Patterns. <i>Journal of Athletic Training</i> , 2014, 49, 665-673.	1.8	77
14	Altered gait termination strategies following a concussion. <i>Gait and Posture</i> , 2013, 38, 549-551.	1.6	75
15	Efficacy of Tandem Gait to Identify Impaired Postural Control after Concussion. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1162-1168.	0.4	71
16	Sport-related concussion induces transient cardiovascular autonomic dysfunction. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2017, 312, R575-R584.	1.8	70
17	Dynamic postural stability during sit-to-stand walk transitions in Parkinson disease patients. <i>Movement Disorders</i> , 2008, 23, 1274-1280.	4.3	69
18	Postural Instability and Gait Impairment During Obstacle Crossing in Parkinson's Disease. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 703-709.	1.0	63

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19	Age impairs sit-to-walk motor performance. <i>Journal of Biomechanics</i> , 2009, 42, 2318-2322.	2.1	62
20	Head and neck size and neck strength predict linear and rotational acceleration during purposeful soccer heading. <i>Sports Biomechanics</i> , 2018, 17, 1-15.	1.5	59
21	Reducing purposeful headers from goal kicks and punts may reduce cumulative exposure to head acceleration. <i>Research in Sports Medicine</i> , 2016, 24, 407-415.	1.6	55
22	Sex and age differences in head acceleration during purposeful soccer heading. <i>Research in Sports Medicine</i> , 2018, 26, 64-74.	1.6	55
23	Evidence of a conservative gait strategy in athletes with a history of concussions. <i>Journal of Sport and Health Science</i> , 2016, 5, 417-423.	7.1	54
24	Balance Error Scoring System Performance Changes After a Competitive Athletic Season. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 312-317.	1.8	52
25	Sensitivity and Specificity of the Modified Balance Error Scoring System in Concussed Collegiate Student Athletes. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 174-176.	1.8	50
26	Sideline Performance of the Balance Error Scoring System during a Live Sporting Event. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 248-253.	1.8	49
27	Knee Extensor Strength, Dynamic Stability, and Functional Ambulation: Are They Related in Parkinson's Disease?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 589-595.	1.0	48
28	English professional football players concussion knowledge and attitude. <i>Journal of Sport and Health Science</i> , 2016, 5, 197-204.	7.1	47
29	No Clinical Predictors of Postconcussion Musculoskeletal Injury in College Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1256-1262.	0.4	47
30	Effects of Repetitive Head Impacts on a Concussion Assessment Battery. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1355-1361.	0.4	46
31	Influences of Mental Illness, Current Psychological State, and Concussion History on Baseline Concussion Assessment Performance. <i>American Journal of Sports Medicine</i> , 2018, 46, 1742-1751.	4.3	43
32	Estimated Age of First Exposure to American Football and Neurocognitive Performance Amongst NCAA Male Student-Athletes: A Cohort Study. <i>Sports Medicine</i> , 2019, 49, 477-487.	6.6	43
33	Gait Performance Is Associated with Subsequent Lower Extremity Injury following Concussion. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2279-2285.	0.4	42
34	The utility of instrumented dual-task gait and tablet-based neurocognitive measurements after concussion. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 358-362.	1.2	37
35	Age and Parkinson's disease related kinematic alterations during multi-directional gait initiation. <i>Gait and Posture</i> , 2013, 37, 280-286.	1.6	34
36	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.	3.5	34

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37	Comparison of psychological response between concussion and musculoskeletal injury in collegiate athletes.. Sport, Exercise, and Performance Psychology, 2017, 6, 277-288.	0.7	33
38	Concussion Management Plan Compliance: A Study of NCAA Power 5 Conference Schools. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711770260.	2.1	32
39	Altered dynamic postural control during gait termination following concussion. Gait and Posture, 2016, 49, 437-442.	1.6	31
40	Normative Tandem Gait in Collegiate Student-Athletes: Implications for Clinical Concussion Assessment. Sports Health, 2017, 9, 305-311.	2.7	31
41	Postural Control Deficits After Repetitive Soccer Heading. Clinical Journal of Sport Medicine, 2021, 31, 266-272.	1.8	31
42	Dual-Task Tandem Gait and Average Walking Speed in Healthy Collegiate Athletes. Clinical Journal of Sport Medicine, 2019, 29, 238-244.	1.8	29
43	Decreased Anticipatory Postural Adjustments During Gait Initiation Acutely Postconcussion. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1962-1968.	1.0	28
44	Age at First Concussion Influences the Number of Subsequent Concussions. Pediatric Neurology, 2018, 81, 19-24.	2.1	28
45	Estimated Age of First Exposure to Contact Sports and Neurocognitive, Psychological, and Physical Outcomes in Healthy NCAA Collegiate Athletes: A Cohort Study. Sports Medicine, 2020, 50, 1377-1392.	6.6	28
46	Factors associated with post-concussion syndrome in high school student-athletes. Journal of Science and Medicine in Sport, 2018, 21, 447-452.	1.2	27
47	Scapular Upward-Rotation Deficits After Acute Fatigue in Tennis Players. Journal of Athletic Training, 2016, 51, 474-479.	1.8	25
48	Self-reported sleep duration affects tandem gait, but not steady-state gait outcomes among healthy collegiate athletes. Gait and Posture, 2018, 62, 291-296.	1.6	23
49	King-Devick Test Reliability in National Collegiate Athletic Association Athletes: A National Collegiate Athletic Associationâ€Department of Defense Concussion Assessment, Research and Education Report. Journal of Athletic Training, 2019, 54, 1241-1246.	1.8	23
50	Relationship Between the King-Devick Test and Commonly Used Concussion Tests at Baseline. Journal of Athletic Training, 2019, 54, 1247-1253.	1.8	21
51	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
52	Detailed description of Division I ice hockey concussions: Findings from the NCAA and Department of Defense CARE Consortium. Journal of Sport and Health Science, 2021, 10, 162-171.	7.1	21
53	Factors Associated with Symptom Reporting in U.S. Service Academy Cadets and NCAA Student Athletes without Concussion: Findings from the CARE Consortium. Sports Medicine, 2021, 51, 1087-1105.	6.6	20
54	Estimated age of first exposure to American football and outcome from concussion. Neurology, 2020, 95, e2935-e2944.	1.1	17

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55	Repetitive Head Impacts in Football Do Not Impair Dynamic Postural Control. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 132-140.	0.4	16
56	Diagnosed concussion is associated with increased risk for lower extremity injury in community rugby players. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 368-372.	1.2	16
57	Persistent Visual and Vestibular Impairments for Postural Control Following Concussion: A Cross-Sectional Study in University Students. <i>Sports Medicine</i> , 2021, 51, 2209-2220.	6.6	16
58	King-Devick Test Time Varies by Testing Modality. <i>Clinical Journal of Sport Medicine</i> , 2020, 30, e139-e142.	1.8	14
59	Academic aptitude mediates the relationship between socioeconomic status and race in predicting ImPACT scores in college athletes. <i>Clinical Neuropsychologist</i> , 2020, 34, 561-579.	3.0	14
60	Knowledge of Coaching Education Students Regarding Sport-Related Concussions. <i>Athletic Training & Sports Health Care</i> , 2013, 5, 11-19.	0.4	14
61	Repetitive head impacts do not affect postural control following a competitive athletic season. <i>International Journal of Psychophysiology</i> , 2018, 132, 81-86.	1.3	13
62	Clinical Reaction-Time Performance Factors in Healthy Collegiate Athletes. <i>Journal of Athletic Training</i> , 2020, 55, 601-607.	1.8	13
63	Baseline Postural Control and Lower Extremity Injury Incidence Among Those With a History of Concussion. <i>Journal of Athletic Training</i> , 2020, 55, 109-115.	1.8	12
64	No differences in tandem gait performance between male and female athletes acutely post-concussion. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 814-819.	1.2	11
65	Interpreting Clinical Reaction Time Change and Recovery After Concussion: A Baseline Versus Norm-Based Cutoff Score Comparison. <i>Journal of Athletic Training</i> , 2021, 56, 851-859.	1.8	11
66	Single-Task and Dual-Task Tandem Gait Performance Across Clinical Concussion Milestones in Collegiate Student-Athletes. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, e392-e397.	1.8	11
67	King-Devick Sensitivity and Specificity to Concussion in Collegiate Athletes. <i>Journal of Athletic Training</i> , 2023, 58, 97-105.	1.8	11
68	Impairments in Dynamic Postural Control across Concussion Clinical Milestones. <i>Journal of Neurotrauma</i> , 2021, 38, 86-93.	3.5	10
69	The effects of repetitive head impacts on postural control: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 247-257.	1.2	10
70	Age of First Exposure to Collision Sports Does Not Affect Patient Reported Outcomes in Women and Men Community Rugby Players. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 1895-1902.	0.4	10
71	The Value of Speech-Language Pathologists in Concussion Management. <i>Current Research Concussion</i> , 2017, 04, e8-e13.	0.4	9
72	Evaluating Performance of National Hockey League Players After a Concussion Versus Lower Body Injury. <i>Journal of Athletic Training</i> , 2019, 54, 534-540.	1.8	9

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73	Differential Effects of Acute and Multiple Concussions on Gait Initiation Performance. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1347-1354.	1.0	9
74	Minimal Detectable Change Scores and Reliability of the Balance Error Scoring System in Student-Athletes With Acute Concussion. Athletic Training & Sports Health Care, 2020, 12, 67-73.	0.4	9
75	Concussion and National Hockey League Player Performance: An Advanced Hockey Metrics Analysis. Journal of Athletic Training, 2019, 54, 527-533.	1.8	8
76	The ENIGMA sports injury working group: an international collaboration to further our understanding of sport-related brain injury. Brain Imaging and Behavior, 2021, 15, 576-584.	2.1	8
77	Acute Physical and Mental Activity Influence on Concussion Recovery. Medicine and Science in Sports and Exercise, 2022, 54, 307-312.	0.4	8
78	Reliability in One-Repetition Maximum Performance in People with Parkinson's Disease. Parkinson's Disease, 2012, 2012, 1-6.	1.1	7
79	Concussion is not associated with elevated rates of lower-extremity musculoskeletal injuries in National Football League Players. Physician and Sportsmedicine, 2023, 51, 325-330.	2.2	6
80	Does baseline concussion testing aid in identifying future concussion risk?. Research in Sports Medicine, 2020, 28, 594-599.	1.6	5
81	Association between sports participation history and age of first exposure to high-risk sports with concussion history. Research in Sports Medicine, 2023, 31, 260-272.	1.6	5
82	Altered brain functional connectivity in the frontoparietal network following an ice hockey season. European Journal of Sport Science, 2023, 23, 684-692.	2.6	5
83	Division I Power-Five Institution's Compliance with NCAA Concussion Management Plan. Medicine and Science in Sports and Exercise, 2016, 48, 527.	0.4	4
84	Concussion knowledge among amateur motocross riders. Concussion, 2016, 1, CNC16.	1.2	3
85	Acute rest does not predict symptom recovery in collegiate student athletes. British Journal of Sports Medicine, 2017, 51, A84.1-A84.	8.6	2
86	Acute and Lingering Impairments in Post-concussion Postural Control. , 2014, , 139-165.		2
87	Association Between Collision Sport Career Duration and Gait Performance in Male Collegiate Student-Athletes. American Journal of Sports Medicine, 2022, 50, 2526-2533.	4.3	2
88	National Collegiate Athletic Association athletic trainers' response to the Arrington settlement: management, compliance, and practice patterns. Physician and Sportsmedicine, 2023, 51, 427-433.	2.2	2
89	Deficits in Postural Stability Following Concussion Persist Beyond BESS Recovery. Medicine and Science in Sports and Exercise, 2010, 42, 492.	0.4	1
90	Relationship Between Position, Cumulative Impacts And Cumulative Accelerations In Ncaa Division I Football Players. Medicine and Science in Sports and Exercise, 2016, 48, 530-531.	0.4	1

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91	No Relationship Between Head Impact Kinematics and Concussion Clinical Assessment Performance. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 475-476.	0.4	1
92	Recovery Profiles after Concussion among Male Student-Athletes and Service Cadets with a Family History of Neurodegenerative Disease: Data from the NCAA-DoD CARE Consortium. <i>Journal of Neurotrauma</i> , 2021, 38, 485-492.	3.5	1
93	Concussion research: Moving beyond the natural history. <i>Journal of Sport and Health Science</i> , 2021, 10, 111-112.	7.1	1
94	No Relationship Between Concussion History and Functional Movement Screen Performance. <i>Athletic Training & Sports Health Care</i> , 2015, 7, 197-203.	0.4	1
95	Repetitive Head Impacts Influence On The Postural Control System During An Athletic Season. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 530.	0.4	1
96	Examining Computerized Neuropsychological Test Performance Scores Pre to Post Season Following a Season of Competitive Interscholastic Girls' Soccer. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 822-823.	0.4	1
97	Relationships between Aggression and Head Impact Kinematics in Ice Hockey. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 736-736.	0.4	1
98	Effects of Pre-Collegiate Sport Specialization on Cognitive, Postural, and Psychological Functions: Findings from the NCAA-DoD CARE Consortium. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2335.	2.7	1
99	Concussion Knowledge and Attitudes in Reserve Officers' Training Corps Cadets. <i>Military Medicine</i> , 2023, 188, e1438-e1444.	0.9	1
100	Relationships between aggression, sensation seeking, brain stiffness, and head impact exposure: Implications for head impact prevention in ice hockey. <i>Brain and Behavior</i> , 2022, 12, .	2.3	1
101	The Effect of a Collegiate Soccer Season on Drop Jump Performance and Recovery-Stress Score. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 369.	0.4	0
102	Initial Concussion Presentation Does Not Predict Gait Initiation Performance. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 130.	0.4	0
103	The Effect of No Arm Swing and Arm Swing on Drop Jump Performance. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 833-834.	0.4	0
104	No Choice Response Time Differences Between Recently Recovered Concussed and Healthy Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 676.	0.4	0
105	Conservative Gait Termination Strategy Following Concussion. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 712.	0.4	0
106	Linear And Non-linear As Measurements Of Postural Control Recovery Following Concussion. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 712.	0.4	0
107	The Effect of Repeated Head Impacts on Measures of Gait Stepping Kinematics. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 527.	0.4	0
108	Early Sport Specialization and Bilateral Tissue Differences in Overhead Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 603.	0.4	0

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109	Concussion Baseline Performance on Rapid Number and Picture Naming Tests. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 228.	0.4	0
110	Effects Of A Musculoskeletal Injury On Rebaseline Concussion Assessment Performance. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 226.	0.4	0
111	No Increased Lower Extremity Injury Risk Following Concussion in Youth Tackle Football Players. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 227-228.	0.4	0
112	No Differences in Tandem Gait Performance between Males and Females Acutely Post-Concussion. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 413-413.	0.4	0
113	Single Versus Dual-Task Performance Using a Novel Dual-Task Assessment in a Healthy Sample. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 740-741.	0.4	0
114	Acute and Lingering Impairments in Post-Concussion Postural Control. , 2021, , 95-118.		0
115	Repeat Administration, But Not Fatigue, Adversely Affects King-Devick Test Performance. <i>Athletic Training & Sports Health Care</i> , 2021, 13, .	0.4	0
116	Subjective versus Objective Measures of Gait Function: Accuracy in Parkinson Disease. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S19.	0.4	0
117	Dual Task Gait Testing Identifies Lingering Post Concussion Impairments. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 584.	0.4	0
118	Dual Task Gait Impairments in Acutely Concussed NCAA Division I Student-Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 675.	0.4	0
119	Dual Task Gait Testing Identifies Lingering Post Concussion Impairments. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 279.	0.4	0
120	Initiation of Exercise Following Concussion Alters Planned Gait Termination Strategy but not Dynamic Postural Control. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 17.	0.4	0
121	No Changes in Postural Control Following an Acute Bout of Soccer Heading. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 17-18.	0.4	0
122	Effect Of Dual-task On Turning Characteristics While Walking Among Collegiate Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 413.	0.4	0
123	No Relationship Between Head Impacts and Dynamic Postural Control in Collegiate Football Players.. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 528.	0.4	0
124	Neuropsychological Testing in Asymptomatic High School Football Players. <i>Athletic Training & Sports Health Care</i> , 2017, 9, 58-63.	0.4	0
125	No Performance Changes Following a Concussion Amongst National Hockey League Players. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 545-546.	0.4	0
126	Variation In King-Devick Performance Time By Primary Language And History Of A Learning Disorder. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 548-549.	0.4	0

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127	Single and Dual-Task Tandem Gait Performance Throughout Concussion Recovery. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 478.	0.4	0
128	Fronto-parietal Network Hyperconnectivity As A Result Of Head Impacts In College Ice Hockey. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 953-953.	0.4	0
129	Post-Concussion Psychological Distress at Return to Play Does Not Predict Subsequent Musculoskeletal Injury. <i>Neurology</i> , 2020, 95, .	1.1	0
130	Age of First Exposure to Collision Sports Does Not Affect Quality of Life Outcomes in Community Rugby Players. <i>Neurology</i> , 2020, 95, .	1.1	0
131	No Sex Differences in Risk for Lower-Extremity Musculoskeletal Injury in Concussed Amateur Rugby Players. <i>Neurology</i> , 2020, 95, .	1.1	0
132	Concussion History Does Not Adversely Affect Trail Making Test Performance. <i>Neurology</i> , 2020, 95, .	1.1	0
133	Age of First Concussion and Cognitive, Psychological, and Physical Outcomes. <i>Neurology</i> , 2020, 95, .	1.1	0
134	Effects of Persistent Concussion Symptoms on Executive Function in Working-aged Adults using a Novel Sensorimotor Assessment Tool. <i>Neurology</i> , 2020, 95, .	1.1	0
135	Integrative data analysis to identify persistent post-concussion deficits and subsequent musculoskeletal injury risk: project structure and methods. <i>BMJ Open Sport and Exercise Medicine</i> , 2024, 10, e001859.	3.4	0
136	Increased Auditory Dual Task Cost during Gait Initiation in Patients Adults with Persistent Concussion Symptoms.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2024, , .	1.0	0