

Anthony P Kontos

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

8,351
citations

61857

43
h-index

54797

84
g-index

186
all docs

186
docs citations

186
times ranked

3703
citing authors

#	ARTICLE	IF	CITATIONS
1	A Brief Vestibular/Ocular Motor Screening (VOMS) Assessment to Evaluate Concussions. American Journal of Sports Medicine, 2014, 42, 2479-2486.	1.9	589
2	The Role of Age and Sex in Symptoms, Neurocognitive Performance, and Postural Stability in Athletes After Concussion. American Journal of Sports Medicine, 2012, 40, 1303-1312.	1.9	396
3	Which On-field Signs/Symptoms Predict Protracted Recovery From Sport-Related Concussion Among High School Football Players?. American Journal of Sports Medicine, 2011, 39, 2311-2318.	1.9	332
4	A Revised Factor Structure for the Post-Concussion Symptom Scale. American Journal of Sports Medicine, 2012, 40, 2375-2384.	1.9	325
5	American Medical Society for Sports Medicine position statement on concussion in sport. British Journal of Sports Medicine, 2019, 53, 213-225.	3.1	322
6	A comprehensive, targeted approach to the clinical care of athletes following sport-related concussion. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 235-246.	2.3	263
7	Depression and Neurocognitive Performance After Concussion Among Male and Female High School and Collegiate Athletes. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1751-1756.	0.5	206
8	Examining Recovery Trajectories After Sport-Related Concussion With a Multimodal Clinical Assessment Approach. Neurosurgery, 2016, 78, 232-241.	0.6	186
9	Sex and Age Differences in Depression and Baseline Sport-Related Concussion Neurocognitive Performance and Symptoms. Clinical Journal of Sport Medicine, 2012, 22, 98-104.	0.9	184
10	Maturity-associated variation in sport-specific skills of youth soccer players aged 13-15 years. Journal of Sports Sciences, 2005, 23, 515-522.	1.0	177
11	Statements of Agreement From the Targeted Evaluation and Active Management (TEAM) Approaches to Treating Concussion Meeting Held in Pittsburgh, October 15-16, 2015. Neurosurgery, 2016, 79, 912-929.	0.6	176
12	Near Point of Convergence After a Sport-Related Concussion. American Journal of Sports Medicine, 2015, 43, 3055-3061.	1.9	170
13	Posttraumatic Migraine as a Predictor of Recovery and Cognitive Impairment After Sport-Related Concussion. American Journal of Sports Medicine, 2013, 41, 1497-1504.	1.9	157
14	Removal From Play After Concussion and Recovery Time. Pediatrics, 2016, 138, .	1.0	157
15	Current and Emerging Rehabilitation for Concussion. Clinics in Sports Medicine, 2015, 34, 213-231.	0.9	148
16	Individual and Combined Effects of LD and ADHD on Computerized Neurocognitive Concussion Test Performance: Evidence for Separate Norms. Archives of Clinical Neuropsychology, 2013, 28, 476-484.	0.3	145
17	Immediate Post-Concussion Assessment and Cognitive Testing (ImPACT) Practices of Sports Medicine Professionals. Journal of Athletic Training, 2009, 44, 639-644.	0.9	137
18	Immediate Removal From Activity After Sport-Related Concussion Is Associated With Shorter Clinical Recovery and Less Severe Symptoms in Collegiate Student-Athletes. American Journal of Sports Medicine, 2018, 46, 1465-1474.	1.9	127

#	ARTICLE	IF	CITATIONS
19	Review of Vestibular and Oculomotor Screening and Concussion Rehabilitation. <i>Journal of Athletic Training</i> , 2017, 52, 256-261.	0.9	124
20	Investigating baseline neurocognitive performance between male and female athletes with a history of multiple concussion. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, 597-601.	0.9	120
21	American Medical Society for Sports Medicine Position Statement on Concussion in Sport. <i>Clinical Journal of Sport Medicine</i> , 2019, 29, 87-100.	0.9	112
22	Residual Effects of Combat-Related Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2013, 30, 680-686.	1.7	111
23	Are There Differences in Neurocognitive Function and Symptoms Between Male and Female Soccer Players After Concussions?. <i>American Journal of Sports Medicine</i> , 2013, 41, 2890-2895.	1.9	108
24	Perceived Risk, Risk Taking, Estimation of Ability and Injury Among Adolescent Sport Participants. <i>Journal of Pediatric Psychology</i> , 2004, 29, 447-455.	1.1	107
25	Reliability and Associated Risk Factors for Performance on the Vestibular/Ocular Motor Screening (VOMS) Tool in Healthy Collegiate Athletes. <i>American Journal of Sports Medicine</i> , 2016, 44, 1400-1406.	1.9	104
26	Sport-related Concussion Clinical Profiles: Clinical Characteristics, Targeted Treatments, and Preliminary Evidence. <i>Current Sports Medicine Reports</i> , 2019, 18, 82-92.	0.5	103
27	Association of Time Since Injury to the First Clinic Visit With Recovery Following Concussion. <i>JAMA Neurology</i> , 2020, 77, 435.	4.5	102
28	Incidence of Sports-Related Concussion among Youth Football Players Aged 8-12 Years. <i>Journal of Pediatrics</i> , 2013, 163, 717-720.	0.9	92
29	Concussion Guidelines Step 2: Evidence for Subtype Classification. <i>Neurosurgery</i> , 2020, 86, 2-13.	0.6	92
30	Efficacy of Amantadine Treatment on Symptoms and Neurocognitive Performance Among Adolescents Following Sports-Related Concussion. <i>Journal of Head Trauma Rehabilitation</i> , 2013, 28, 260-265.	1.0	78
31	Sex Differences in Vestibular/Ocular and Neurocognitive Outcomes After Sport-Related Concussion. <i>Clinical Journal of Sport Medicine</i> , 2017, 27, 133-138.	0.9	78
32	Relationship of soccer heading to computerized neurocognitive performance and symptoms among female and male youth soccer players. <i>Brain Injury</i> , 2011, 25, 1234-1241.	0.6	72
33	Incidence and Player Risk Factors for Injury in Youth Football. <i>Clinical Journal of Sport Medicine</i> , 2006, 16, 214-222.	0.9	70
34	Anxiety and mood clinical profile following sport-related concussion: From risk factors to treatment.. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 304-323.	0.6	68
35	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
36	Systematic review and meta-analysis of the effects of football heading. <i>British Journal of Sports Medicine</i> , 2017, 51, 1118-1124.	3.1	63

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37	Prospective Changes in Vestibular and Ocular Motor Impairment After Concussion. <i>Journal of Neurologic Physical Therapy</i> , 2018, 42, 142-148.	0.7	62
38	Exploring Differences in Computerized Neurocognitive Concussion Testing Between African American and White Athletes. <i>Archives of Clinical Neuropsychology</i> , 2010, 25, 734-744.	0.3	55
39	Association of Concussion With Abnormal Menstrual Patterns in Adolescent and Young Women. <i>JAMA Pediatrics</i> , 2017, 171, 879.	3.3	55
40	Relationship Between Cognitive Assessment and Balance Measures in Adolescents Referred for Vestibular Physical Therapy After Concussion. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 46-52.	0.9	54
41	Using Acute Performance on a Comprehensive Neurocognitive, Vestibular, and Ocular Motor Assessment Battery to Predict Recovery Duration After Sport-Related Concussions. <i>American Journal of Sports Medicine</i> , 2017, 45, 1187-1194.	1.9	53
42	History of Somatization Is Associated with Prolonged Recovery from Concussion. <i>Journal of Pediatrics</i> , 2016, 174, 39-44.e1.	0.9	51
43	The Effect of Preinjury Sleep Difficulties on Neurocognitive Impairment and Symptoms After Sport-Related Concussion. <i>American Journal of Sports Medicine</i> , 2015, 43, 830-838.	1.9	48
44	Family History of Migraine Associated With Posttraumatic Migraine Symptoms Following Sport-Related Concussion. <i>Journal of Head Trauma Rehabilitation</i> , 2018, 33, 7-14.	1.0	48
45	Incidence of Concussion in Youth Ice Hockey Players. <i>Pediatrics</i> , 2016, 137, e20151633.	1.0	47
46	Preliminary Evidence for Improvement in Symptoms, Cognitive, Vestibular, and Oculomotor Outcomes Following Targeted Intervention with Chronic mTBI Patients. <i>Military Medicine</i> , 2018, 183, 333-338.	0.4	47
47	Overweight and Obesity among Youth Participants in American Football. <i>Journal of Pediatrics</i> , 2007, 151, 378-382.	0.9	44
48	Increased Risk of Musculoskeletal Injury Following Sport-Related Concussion: A Perception-Action Coupling Approach. <i>Sports Medicine</i> , 2020, 50, 15-23.	3.1	44
49	Association of time to initial clinic visit with prolonged recovery in pediatric patients with concussion. <i>Journal of Neurosurgery: Pediatrics</i> , 2020, 26, 165-170.	0.8	44
50	Recovery Following Sport-Related Concussion: Integrating Pre- and Postinjury Factors Into Multidisciplinary Care. <i>Journal of Head Trauma Rehabilitation</i> , 2019, 34, 394-401.	1.0	43
51	Energy Expenditure and Influence of Physiologic Factors During Marathon Running. <i>Journal of Strength and Conditioning Research</i> , 2007, 21, 1188.	1.0	43
52	Combat-related blast exposure and traumatic brain injury influence brain glucose metabolism during REM sleep in military veterans. <i>NeuroImage</i> , 2014, 99, 207-214.	2.1	42
53	Racial/Ethnic Diversity in Applied Sport Psychology: A Multicultural Introduction to Working with Athletes of Color. <i>Sport Psychologist</i> , 2002, 16, 296-315.	0.4	41
54	Post-exertion neurocognitive test failure among student-athletes following concussion. <i>Brain Injury</i> , 2013, 27, 103-113.	0.6	41

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55	Association of acute vestibular/ocular motor screening scores to prolonged recovery in collegiate athletes following sport-related concussion. <i>Brain Injury</i> , 2020, 34, 842-847.	0.6	41
56	The Relationship of Symptoms and Neurocognitive Performance to Perceived Recovery From Sports-Related Concussion Among Adolescent Athletes. <i>Applied Neuropsychology: Child</i> , 2013, 2, 64-69.	0.7	38
57	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.	1.9	38
58	The Effectiveness of Individual Wellness Counseling on the Wellness of Law Enforcement Officers. <i>Journal of Counseling and Development</i> , 2008, 86, 64-74.	1.3	37
59	A review of psychological issues that may be associated with a sport-related concussion in youth and collegiate athletes.. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 220-229.	0.6	36
60	Mental health implications and consequences following sport-related concussion. <i>British Journal of Sports Medicine</i> , 2016, 50, 139-140.	3.1	35
61	Preliminary evidence of reduced brain network activation in patients with post-traumatic migraine following concussion. <i>Brain Imaging and Behavior</i> , 2016, 10, 594-603.	1.1	35
62	Computerized Neurocognitive Testing within 1 Week of Sport-Related Concussion: Meta-analytic Review and Analysis of Moderating Factors. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 324-332.	1.2	34
63	Concussion Clinical Profiles Screening (CP Screen) Tool: Preliminary Evidence to Inform a Multidisciplinary Approach. <i>Neurosurgery</i> , 2020, 87, 348-356.	0.6	34
64	Vestibulo-Ocular Reflex Function in Adolescents With Sport-Related Concussion: Preliminary Results. <i>Sports Health</i> , 2019, 11, 479-485.	1.3	33
65	The Effectiveness of Prescribed Rest Depends on Initial Presentation After Concussion. <i>Journal of Pediatrics</i> , 2017, 185, 167-172.	0.9	31
66	Neuropsychological Assessment Following Concussion: an Evidence-Based Review of the Role of Neuropsychological Assessment Pre- and Post-Concussion. <i>Current Pain and Headache Reports</i> , 2016, 20, 38.	1.3	30
67	Persistent vestibular-ocular impairment following concussion in adolescents. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1292-1297.	0.6	30
68	Chronic exercise preserves brain function in masters athletes when compared to sedentary counterparts. <i>Physician and Sportsmedicine</i> , 2016, 44, 8-13.	1.0	29
69	An Introduction to Sports Concussion for the Sport Psychology Consultant. <i>Journal of Applied Sport Psychology</i> , 2004, 16, 220-235.	1.4	28
70	The effects of combat-related mild traumatic brain injury (mTBI). <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, S146-S151.	1.1	28
71	Concussion Symptom Cutoffs for Identification and Prognosis of Sports-Related Concussion: Role of Time Since Injury. <i>American Journal of Sports Medicine</i> , 2020, 48, 2544-2551.	1.9	28
72	High Baseline Postconcussion Symptom Scores and Concussion Outcomes in Athletes. <i>Journal of Athletic Training</i> , 2016, 51, 136-141.	0.9	27

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73	Do brain activation changes persist in athletes with a history of multiple concussions who are asymptomatic?. <i>Brain Injury</i> , 2012, 26, 1217-1225.	0.6	26
74	A Comparison of Coping Responses Among High School and College Athletes With Concussion, Orthopedic Injuries, and Healthy Controls. <i>Research in Sports Medicine</i> , 2013, 21, 367-379.	0.7	25
75	A Randomized Controlled Trial of Precision Vestibular Rehabilitation in Adolescents following Concussion: Preliminary Findings. <i>Journal of Pediatrics</i> , 2021, 239, 193-199.	0.9	25
76	Performance of High School Adolescents on Functional Gait and Balance Measures. <i>Pediatric Physical Therapy</i> , 2014, 26, 191-199.	0.3	24
77	Comprehensive Headache Experience in Collegiate Student Athletes: An Initial Report From the NCAA Headache Task Force. <i>Headache</i> , 2017, 57, 877-886.	1.8	24
78	A Preliminary Investigation of Accelerometer-Derived Sleep and Physical Activity Following Sport-Related Concussion. <i>Journal of Head Trauma Rehabilitation</i> , 2018, 33, E64-E74.	1.0	24
79	Preliminary Evidence of a Dose-Response for Continuing to Play on Recovery Time After Concussion. <i>Journal of Head Trauma Rehabilitation</i> , 2020, 35, 85-91.	1.0	24
80	An Empirical Review of Treatment and Rehabilitation Approaches Used in the Acute, Sub-Acute, and Chronic Phases of Recovery Following Sports-Related Concussion. <i>Current Treatment Options in Neurology</i> , 2014, 16, 320.	0.7	23
81	Preliminary Study of Fear of Re-Injury following Sport-Related Concussion in High School Athletes. <i>Developmental Neuropsychology</i> , 2019, 44, 443-451.	1.0	23
82	History of High Motion Sickness Susceptibility Predicts Vestibular Dysfunction Following Sport/Recreation-Related Concussion. <i>Clinical Journal of Sport Medicine</i> , 2017, Publish Ahead of Print, 318-323.	0.9	21
83	King-Devick Test Reliability in National Collegiate Athletic Association Athletes: A National Collegiate Athletic Association Department of Defense Concussion Assessment, Research and Education Report. <i>Journal of Athletic Training</i> , 2019, 54, 1241-1246.	0.9	21
84	A Preliminary Examination of Neurocognitive Performance and Symptoms Following a Bout of Soccer Heading in Athletes Wearing Protective Soccer Headbands. <i>Research in Sports Medicine</i> , 2015, 23, 203-214.	0.7	20
85	Predictive Accuracy of the Sport Concussion Assessment Tool 3 and Vestibular/Ocular-Motor Screening, Individually and In Combination: A National Collegiate Athletic Association Department of Defense Concussion Assessment, Research and Education Consortium Analysis. <i>American Journal of Sports Medicine</i> , 2021, 49, 1040-1048.	1.9	20
86	Utility of VOMS, SCAT3, and ImPACT Baseline Evaluations for Acute Concussion Identification in Collegiate Athletes: Findings From the NCAA-DoD Concussion Assessment, Research and Education (CARE) Consortium. <i>American Journal of Sports Medicine</i> , 2022, 50, 1106-1119.	1.9	20
87	Response to Mayers and Redick: "Clinical utility of ImPACT assessment for postconcussion return-to-play counseling: Psychometric issues". <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 428-434.	0.8	19
88	Clinical and Magnetic Resonance Spectroscopic Imaging Findings in Veterans With Blast Mild Traumatic Brain Injury and Post-Traumatic Stress Disorder. <i>Military Medicine</i> , 2017, 182, 99-104.	0.4	19
89	Relationship Between the King-Devick Test and Commonly Used Concussion Tests at Baseline. <i>Journal of Athletic Training</i> , 2019, 54, 1247-1253.	0.9	19
90	Multivariate Base Rates of Low Scores and Reliable Decline on ImPACT in Healthy Collegiate Athletes Using CARE Consortium Norms. <i>Journal of the International Neuropsychological Society</i> , 2019, 25, 961-971.	1.2	17

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91	Does Concussion Affect Perception of Action Coupling Behavior? Action Boundary Perception as a Biomarker for Concussion. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 273-280.	0.9	17
92	Bifactor Model of the Sport Concussion Assessment Tool Symptom Checklist: Replication and Invariance Across Time in the CARE Consortium Sample. <i>American Journal of Sports Medicine</i> , 2020, 48, 2783-2795.	1.9	17
93	Multimodal Assessment of Sport-Related Concussion. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 244-249.	0.9	16
94	Discriminative Validity of Vestibular Ocular Motor Screening in Identifying Concussion Among Collegiate Athletes: A National Collegiate Athletic Association Department of Defense Concussion Assessment, Research, and Education Consortium Study. <i>American Journal of Sports Medicine</i> , 2021, 49, 2211-2217.	1.9	16
95	Test-Retest Reliability of Computerized Neurocognitive Testing in Youth Ice Hockey Players. <i>Archives of Clinical Neuropsychology</i> , 2016, 31, 305-312.	0.3	15
96	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 Department of Defense Concussion, Assessment, Research, and Education (CARE) Consortium. <i>American Journal of Sports Medicine</i> , 2020, 48, 1476-1484.	1.9	15
97	Test-retest reliability of the Vestibular Ocular Motor Screening (VOMS) tool and modified Balance Error Scoring System (mBESS) in US military personnel. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 264-268.	0.6	15
98	The association between personality traits and sport-related concussion history in collegiate student-athletes. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 252-261.	0.6	15
99	Role of Pre-Morbid Factors and Exposure to Blast Mild Traumatic Brain Injury on Post-Traumatic Stress in United States Military Personnel. <i>Journal of Neurotrauma</i> , 2016, 33, 1796-1801.	1.7	14
100	Influence of Test Environment, Age, Sex, and Sport on Baseline Computerized Neurocognitive Test Performance. <i>American Journal of Sports Medicine</i> , 2019, 47, 3263-3269.	1.9	14
101	In-Person Versus Telehealth for Concussion Clinical Care in Adolescents: A Pilot Study of Therapeutic Alliance and Patient Satisfaction. <i>Journal of Head Trauma Rehabilitation</i> , 2022, 37, 213-219.	1.0	14
102	Assessing Symptoms in Adolescents Following Sport-Related Concussion: A Comparison of Four Different Approaches. <i>Applied Neuropsychology: Child</i> , 2016, 5, 294-302.	0.7	13
103	King-Devick Test Time Varies by Testing Modality. <i>Clinical Journal of Sport Medicine</i> , 2018, Publish Ahead of Print, e139-e142.	0.9	13
104	Using change scores on the vestibular ocular motor screening (VOMS) tool to identify concussion in adolescents. <i>Applied Neuropsychology: Child</i> , 2022, 11, 591-597.	0.7	13
105	An examination of sexual strategies used by urban southern and rural Midwestern university women. <i>Journal of Sex Research</i> , 2005, 42, 335-341.	1.6	12
106	Policies, Procedures, and Practices Regarding Sport-Related Concussion in Community College Athletes. <i>Journal of Athletic Training</i> , 2016, 51, 82-88.	0.9	12
107	Risk Factors for Vestibular and Oculomotor Outcomes After Sport-Related Concussion. <i>Clinical Journal of Sport Medicine</i> , 2019, Publish Ahead of Print, e193-e199.	0.9	12
108	Clinical predictors of post-injury anxiety in adolescent patients following concussion. <i>Applied Neuropsychology: Child</i> , 2022, 11, 253-259.	0.7	12

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109	Do Sideline Concussion Assessments Predict Subsequent Neurocognitive Impairment After Sport-Related Concussion?. <i>Journal of Athletic Training</i> , 2017, 52, 676-681.	0.9	11
110	Using Accelerometers to Record Postural Sway in Adolescents With Concussion: A Cross-Sectional Study. <i>Journal of Athletic Training</i> , 2018, 53, 1166-1172.	0.9	11
111	Motion Sickness Susceptibility and Baseline Vestibular and Ocular-Motor Performance in Adolescent Athletes. <i>Journal of Athletic Training</i> , 2019, 54, 939-944.	0.9	11
112	Shared Neuromuscular Performance Traits in Military Personnel with Prior Concussion. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1619-1625.	0.2	11
113	Psychological aspects of sport-related concussion: An evidence-based position paper. <i>Journal of Applied Sport Psychology</i> , 2022, 34, 495-517.	1.4	11
114	Youth Soccer Parentsâ€™ Perceptions of Long-Term Effects of Concussionâ€™. <i>Developmental Neuropsychology</i> , 2020, 45, 110-117.	1.0	11
115	Sport-Related Concussion: â€œHow many is too many?â€. <i>Translational Stroke Research</i> , 2013, 4, 425-431.	2.3	10
116	The Relationship Between Coping, Neurocognitive Performance, and Concussion Symptoms in High School and Collegiate Athletes. <i>Sport Psychologist</i> , 2013, 27, 372-379.	0.4	10
117	The utility of the Convergence Insufficiency Symptom Survey (CISS) post-concussion. <i>Brain Injury</i> , 2019, 33, 1545-1551.	0.6	10
118	Purposeful heading in U.S. youth soccer players: results from the U.S. soccer online heading survey â€œ“ epidemiological evidence. <i>Science and Medicine in Football</i> , 2020, 4, 93-100.	1.0	10
119	Mobile Ecological Momentary Assessment of Postconcussion Symptoms and Recovery Outcomes. <i>Journal of Head Trauma Rehabilitation</i> , 2019, 34, E40-E48.	1.0	9
120	Utility of a novel perceptual-motor control test for identification of sport-related concussion beyond current clinical assessments. <i>Journal of Sports Sciences</i> , 2020, 38, 1799-1805.	1.0	9
121	Does time since concussion alter the factor structure of a multidomain assessment in adolescents?. <i>Child Neuropsychology</i> , 2021, 27, 1104-1116.	0.8	9
122	Lower post-injury psychological resilience is associated with increased recovery time and symptom burden following sport-related concussion. <i>Applied Neuropsychology: Child</i> , 2022, 11, 781-788.	0.7	9
123	Factors Influencing Risk and Recovery from Sport-Related Concussion: Reviewing the Evidence. <i>Perspectives on Neurophysiology and Neurogenic Speech and Language Disorders</i> , 2015, 25, 4-16.	0.4	9
124	King-Devick Sensitivity and Specificity to Concussion in Collegiate Athletes. <i>Journal of Athletic Training</i> , 2023, 58, 97-105.	0.9	9
125	Association of sleep symptoms with mood and vestibular subtypes following sport-related concussion. <i>Applied Neuropsychology: Child</i> , 2020, , 1-5.	0.7	8
126	Effects of the COVID-19 Pandemic on Patients with Concussion Presenting to a Specialty Clinic. <i>Journal of Neurotrauma</i> , 2021, 38, 2918-2922.	1.7	8

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127	Influence of Sleep Dysfunction on Concussion Assessment Outcomes Among Adolescent Athletes After Concussion and Healthy Controls. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 481-487.	0.9	8
128	Effect of Diagnosed Sleep Disorders on Baseline Concussion Symptom, Cognitive, and Balance Assessments in Collegiate Athletes. <i>American Journal of Sports Medicine</i> , 2020, 48, 991-999.	1.9	7
129	White Matter Abnormalities Associated With Prolonged Recovery in Adolescents Following Concussion. <i>Frontiers in Neurology</i> , 2021, 12, 681467.	1.1	7
130	Utility of 1 Measurement Versus Multiple Measurements of Near Point of Convergence After Concussion. <i>Journal of Athletic Training</i> , 2020, 55, 850-855.	0.9	7
131	Do Initial Symptom Factor Scores Predict Subsequent Impairment Following Concussion?. <i>Clinical Journal of Sport Medicine</i> , 2018, Publish Ahead of Print, S61-S68.	0.9	6
132	Anxiety-related concussion perceptions of collegiate athletes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 1224-1229.	0.6	6
133	The Emerging Role of Telehealth for Concussion Clinical Care During the Coronavirus (COVID-19) Pandemic. <i>Journal of Head Trauma Rehabilitation</i> , 2022, 37, E49-E54.	1.0	6
134	The Gaze Stabilization Test Following Concussion. <i>Journal of the American Academy of Audiology</i> , 2018, , .	0.4	6
135	Estimated Duration of Continued Sport Participation Following Concussions and Its Association with Recovery Outcomes in Collegiate Athletes: Findings from the NCAA/DoD CARE Consortium. <i>Sports Medicine</i> , 2022, 52, 1991-2001.	3.1	6
136	The Headache Electronic Diary for Children With Concussion. <i>Clinical Nurse Specialist</i> , 2015, 29, 80-88.	0.3	5
137	Establishing Testâ€“Retest Reliability and Reliable Change for the Kingâ€“Devick Test in High School Athletes. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, e235-e239.	0.9	5
138	Test Order Does Not Affect Vestibular/Ocular Motor Screening Item Scores in High School Athletes. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, e240-e244.	0.9	5
139	Concussion Symptoms Among Athletes: Preinjury Factors Predict Postinjury Factors. <i>Journal of Head Trauma Rehabilitation</i> , 2020, 35, E361-E371.	1.0	5
140	Average symptom severity and related predictors of prolonged recovery in pediatric patients with concussion. <i>Applied Neuropsychology: Child</i> , 2020, , 1-5.	0.7	5
141	Effect of Patient Compliance With Treatment Recommendations on Clinical Outcomes in Chronic mTBI: A TEAM-TBI Study. <i>Military Medicine</i> , 2020, 185, e1229-e1234.	0.4	5
142	Concussions in U.S. youth soccer players: results from the U.S. soccer online concussion survey. <i>Science and Medicine in Football</i> , 2020, 4, 87-92.	1.0	5
143	Predictors of poor reading performance in student-athletes following sport-related concussion. <i>Applied Neuropsychology: Child</i> , 2022, 11, 364-372.	0.7	5
144	Is Overparenting Associated with Adolescent/Young Adult Emotional Functioning and Clinical Outcomes Following Concussion?. <i>Child Psychiatry and Human Development</i> , 2022, 53, 1231-1239.	1.1	5

#	ARTICLE	IF	CITATIONS
145	False-Positive Rates and Associated Risk Factors on the Vestibular-Ocular Motor Screening and Modified Balance Error Scoring System in US Military Personnel. <i>Journal of Athletic Training</i> , 2022, 57, 458-463.	0.9	5
146	Concussion in sport: Psychological perspectives.. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 215-219.	0.6	5
147	Concurrent validity of the Vestibular/Ocular Motor Screening (VOMS) tool with the Dizziness Handicap Inventory (DHI) among adolescents with vestibular symptoms/impairment following concussion. <i>Physical Therapy in Sport</i> , 2022, 53, 34-39.	0.8	5
148	Traumatic axonal injury and persistent emotional lability in an adolescent following moderate traumatic brain injury: A case study. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2015, 37, 439-454.	0.8	4
149	Office-based concussion evaluation, diagnosis, and management: adult. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 158, 91-105.	1.0	4
150	Symptom-Dependent Changes in MEG-Derived Neuroelectric Brain Activity in Traumatic Brain Injury Patients with Chronic Symptoms. <i>Medical Sciences (Basel, Switzerland)</i> , 2021, 9, 20.	1.3	4
151	Performance Validity Testing in Patients Presenting to a Specialty Clinic With a Mild Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2022, 37, E135-E143.	1.0	4
152	The relationship between accelerometer-measured sleep and next day ecological momentary assessment symptom report during sport-related concussion recovery. <i>Sleep Health</i> , 2021, 7, 519-525.	1.3	4
153	Aerobic Fitness and Concussion Outcomes in High School Football. , 2006, , 315-339.		4
154	Mental Health Manifestations of Concussion. , 2020, , 149-163.		4
155	Development and factor structure of the perceptions of concussion inventory for athletes (PCI-A). <i>Brain Injury</i> , 2021, 35, 292-298.	0.6	4
156	A Within-Subjects Comparison of Clinical Outcomes for Patients' First and Second Concussions. <i>Journal of Head Trauma Rehabilitation</i> , 2021, 36, 114-119.	1.0	4
157	Temporal Differences in Concussion Symptom Factors in Adolescents following Sports-Related Concussion. <i>Journal of Pediatrics</i> , 2022, 245, 89-94.	0.9	4
158	The Dynamic Exertion Test for Sport-Related Concussion: A Comparison of Athletes at Return-to-Play and Healthy Controls. <i>International Journal of Sports Physiology and Performance</i> , 2022, , 1-10.	1.1	4
159	Fixational eye movements following concussion. <i>Journal of Vision</i> , 2021, 21, 11.	0.1	4
160	Sex Differences on the Concussion Clinical Profiles Screening in Adolescents With Sport-Related Concussion. <i>Journal of Athletic Training</i> , 2023, 58, 65-70.	0.9	4
161	Body Composition of Elite, Eumenorrheic and Amenorrheic, Adolescent Cross-Country Runners. <i>Pediatric Exercise Science</i> , 2009, 21, 318-328.	0.5	3
162	Utility of a Postural Stability/Perceptual Inhibition Dual Task for Identifying Concussion in Adolescents. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 1191-1196.	0.4	3

#	ARTICLE	IF	CITATIONS
163	Minimum detectable change and false positive rates of the vestibular/ocular motor screening (VOMS) tool: an NCAA-DoD care consortium analysis. <i>Brain Injury</i> , 2021, 35, 1563-1568.	0.6	3
164	Predicting Post-Concussion Symptom Risk in the ED. <i>Pediatric Neurology Briefs</i> , 2016, 30, 19.	0.2	3
165	MEG-Derived Symptom-Sensitive Biomarkers with Long-Term Test-Retest Reliability. <i>Diagnostics</i> , 2022, 12, 84.	1.3	3
166	Resting State Functional Connectivity between Dorsal Attentional Network and Right Inferior Frontal Gyrus in Concussed and Control Adolescents. <i>Journal of Clinical Medicine</i> , 2022, 11, 2293.	1.0	3
167	Characteristics of concussion subtypes from a multidomain assessment. <i>Journal of Neurosurgery: Pediatrics</i> , 2022, 30, 107-112.	0.8	3
168	Network Analysis of Sport-related Concussion Research During the Past Decade (2010â€“2019). <i>Journal of Athletic Training</i> , 2020, , .	0.9	2
169	Association of impulsivity, physical development, and mental health to perceptualâ€”motor control after concussion in adolescents. <i>European Journal of Sport Science</i> , 2022, 22, 1889-1897.	1.4	2
170	Concussion and Sport: Progress is Evident. <i>Sports Medicine</i> , 2022, 52, 2803-2805.	3.1	2
171	Vestibular Dysfunction Associated With Mild Traumatic Brain Injury (mTBI). , 2019, , 133-148.		1
172	Impact of Multi-Disciplinary Care and Clinical Coach Coordinators on Participant Satisfaction and Retention in TBI Clinical Trials: A TEAM-TBI Study. <i>Military Medicine</i> , 2019, 184, 155-159.	0.4	1
173	Timing Is Everything: The Role of Time Since Injury in Concussion Clinical Presentation and Recovery. <i>World Neurosurgery</i> , 2020, 140, 408-409.	0.7	1
174	Network Analysis of Sport-Related Concussion Research During the Past Decade (2010â€“2019). <i>Journal of Athletic Training</i> , 2021, 56, 396-403.	0.9	1
175	Concerns About Concussion Rates in Female Youth Soccer. <i>JAMA Pediatrics</i> , 2014, 168, 967.	3.3	0
176	Traumatic Brain Injury and Cases of Abnormal Menstrual Patternâ€”Reply. <i>JAMA Pediatrics</i> , 2018, 172, 97.	3.3	0
177	Controversy Around Headers. , 2018, , 713-721.		0
178	Developing Insights for Possible and Probable Acute Concussions Using Cluster Analysis. <i>Journal of Neurotrauma</i> , 2021, , .	1.7	0
179	The Relationship Between Impulsivity, Sensation Seeking, and Concussion History in Collegiate Student-Athletes. <i>Athletic Training & Sports Health Care</i> , 0, , .	0.4	0
180	Comparing Patient- and Clinician-Administered Near Point of Convergence After Concussion. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 1-4.	0.4	0

#	ARTICLE	IF	CITATIONS
181	Transitioning Concussion Care to Mental Health Care: A Case Study of an Elite Athlete. Case Studies in Sport and Exercise Psychology, 2021, 5, 135-144.	0.1	0
182	Mechanisms of injury for concussions in collegiate soccer: an NCAA/DoD CARE consortium study. Science and Medicine in Football, 0, , 1-6.	1.0	0
183	Removal From Play After Concussion and Recovery Time. , 2021, , 53-60.		0
184	The Role of Age, Sex, Body Mass Index, and Sport Type on the Dynamic Exertion Test in Healthy Athletes: A Cross-Sectional Study. Clinical Journal of Sport Medicine, 2022, Publish Ahead of Print, .	0.9	0
185	Vestibular/ocular motor symptoms in concussed adolescents are linked to retrosplenial activation. Brain Communications, 0, , .	1.5	0