## Shawn R Eagle

List of Publications by Year in descending order

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SHAWN R FACLE

#	Article	IF	CITATIONS
1	Sex Differences on the Concussion Clinical Profiles Screening in Adolescents With Sport-Related Concussion. Journal of Athletic Training, 2023, 58, 65-70.	0.9	4
2	Test-Retest, Interrater Reliability, and Minimal Detectable Change of the Dynamic Exertion Test (EXiT) for Concussion. Sports Health, 2023, 15, 410-421.	1.3	3
3	Clinical predictors of post-injury anxiety in adolescent patients following concussion. Applied Neuropsychology: Child, 2022, 11, 253-259.	0.7	12
4	Predictors of poor reading performance in student-athletes following sport-related concussion. Applied Neuropsychology: Child, 2022, 11, 364-372.	0.7	5
5	Using change scores on the vestibular ocular motor screening (VOMS) tool to identify concussion in adolescents. Applied Neuropsychology: Child, 2022, 11, 591-597.	0.7	13
6	ls Overparenting Associated with Adolescent/Young Adult Emotional Functioning and Clinical Outcomes Following Concussion?. Child Psychiatry and Human Development, 2022, 53, 1231-1239.	1.1	5
7	A trait of mind: stability and robustness of sleep across sleep opportunity manipulations during simulated military operational stress. Sleep, 2022, 45, .	0.6	2
8	False-Positive Rates and Associated Risk Factors on the Vestibular-Ocular Motor Screening and Modified Balance Error Scoring System in US Military Personnel. Journal of Athletic Training, 2022, 57, 458-463.	0.9	5
9	Concurrent validity of the Vestibular/Ocular Motor Screening (VOMS) tool with the Dizziness Handicap Inventory (DHI) among adolescents with vestibular symptoms/impairment following concussion. Physical Therapy in Sport, 2022, 53, 34-39.	0.8	5
10	Association of impulsivity, physical development, and mental health to perceptualâ€motor control after concussion in adolescents. European Journal of Sport Science, 2022, 22, 1889-1897.	1.4	2
11	Use-dependent corticospinal excitability is associated with resilience and physical performance during simulated military operational stress. Journal of Applied Physiology, 2022, 132, 187-198.	1.2	0
12	Temporal Differences in Concussion Symptom Factors in Adolescents following Sports-Related Concussion. Journal of Pediatrics, 2022, 245, 89-94.	0.9	4
13	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. American Journal of Sports Medicine, 2022, 50, 1106-1119.	1.9	20
14	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
15	Association of Childhood Psychological Trauma With Risk for Positive Dementia Screening and Depression in Former Professional Football Players—You Injure the Brain You Have. JAMA Network Open, 2022, 5, e223305.	2.8	0
16	Estimated Duration of Continued Sport Participation Following Concussions and Its Association with Recovery Outcomes in Collegiate Athletes: Findings from the NCAA/DoD CARE Consortium. Sports Medicine, 2022, 52, 1991-2001.	3.1	6
17	Characteristics of concussion subtypes from a multidomain assessment. Journal of Neurosurgery: Pediatrics, 2022, 30, 107-112.	0.8	3
18	Exploration of Race and Ethnicity, Sex, Sport-Related Concussion, Depression History, and Suicide Attempts in US Youth. JAMA Network Open, 2022, 5, e2219934.	2.8	11

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19	Does Concussion Affect Perception–Action Coupling Behavior? Action Boundary Perception as a Biomarker for Concussion. Clinical Journal of Sport Medicine, 2021, 31, 273-280.	0.9	17
20	Test–retest reliability of the Vestibular Ocular Motor Screening (VOMS) tool and modified Balance Error Scoring System (mBESS) in US military personnel. Journal of Science and Medicine in Sport, 2021, 24, 264-268.	0.6	15
21	Utility of a Postural Stability/Perceptual Inhibition Dual Task for Identifying Concussion in Adolescents. Journal of Sport Rehabilitation, 2021, 30, 1191-1196.	0.4	3
22	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. American Journal of Sports Medicine, 2021, 49, 1040-1048.	1.9	20
23	Network Analysis of Sport-Related Concussion Research During the Past Decade (2010–2019). Journal of Athletic Training, 2021, 56, 396-403.	0.9	1
24	Network Analysis of Research on Mild Traumatic Brain Injury in US Military Service Members and Veterans During the Past Decade (2010-2019). Journal of Head Trauma Rehabilitation, 2021, 36, E345-E354.	1.0	7
25	Neuromuscular Performance and Hormonal Responses to Military Operational Stress in Men and Women. Journal of Strength and Conditioning Research, 2021, 35, 1296-1305.	1.0	14
26	Differences in brain structure and theta burst stimulation-induced plasticity implicate the corticomotor system in loss of function after musculoskeletal injury. Journal of Neurophysiology, 2021, 125, 1006-1021.	0.9	2
27	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. American Journal of Sports Medicine, 2021, 49, 2211-2217.	1.9	16
28	Reliability of corticospinal excitability estimates for the vastus lateralis: Practical considerations for lower limb TMS task selection. Brain Research, 2021, 1761, 147395.	1.1	7
29	Does time since concussion alter the factor structure of a multidomain assessment in adolescents?. Child Neuropsychology, 2021, 27, 1104-1116.	0.8	9
30	White Matter Abnormalities Associated With Prolonged Recovery in Adolescents Following Concussion. Frontiers in Neurology, 2021, 12, 681467.	1.1	7
31	Anxiety-related concussion perceptions of collegiate athletes. Journal of Science and Medicine in Sport, 2021, 24, 1224-1229.	0.6	6
32	Impact of simulated military operational stress on executive function relative to trait resilience, aerobic fitness, and neuroendocrine biomarkers. Physiology and Behavior, 2021, 236, 113413.	1.0	19
33	A Randomized Controlled Trial of Precision Vestibular Rehabilitation in Adolescents following Concussion: Preliminary Findings. Journal of Pediatrics, 2021, 239, 193-199.	0.9	25
34	Establishing and Applying Measurement Reliability in Perceptual-Motor Coordination Tasks. Ecological Psychology, 2021, 33, 297-311.	0.7	0
35	Minimum detectable change and false positive rates of the vestibular/ocular motor screening (VOMS) tool: an NCAA-DoD care consortium analysis. Brain Injury, 2021, 35, 1563-1568.	0.6	3
36	Effects of the COVID-19 Pandemic on Patients with Concussion Presenting to a Specialty Clinic. Journal of Neurotrauma, 2021, 38, 2918-2922.	1.7	8

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37	Comparing Patient- and Clinician-Administered Near Point of Convergence After Concussion. Journal of Sport Rehabilitation, 2021, 30, 1-4.	0.4	0
38	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
39	Development and factor structure of the perceptions of concussion inventory for athletes (PCI-A). Brain Injury, 2021, 35, 292-298.	0.6	4
40	The effects of fatiguing exercise and load carriage on the perception and initiation of movement. European Journal of Sport Science, 2021, 21, 36-44.	1.4	4
41	A Within-Subjects Comparison of Clinical Outcomes for Patients' First and Second Concussions. Journal of Head Trauma Rehabilitation, 2021, 36, 114-119.	1.0	4
42	Influence of Sleep Dysfunction on Concussion Assessment Outcomes Among Adolescent Athletes After Concussion and Healthy Controls. Clinical Journal of Sport Medicine, 2021, 31, 481-487.	0.9	8
43	Fixational eye movements following concussion. Journal of Vision, 2021, 21, 11.	0.1	4
44	Increased Risk of Musculoskeletal Injury Following Sport-Related Concussion: A Perception–Action Coupling Approach. Sports Medicine, 2020, 50, 15-23.	3.1	44
45	Sleep deprivation impairs affordance perception behavior during an action boundary accuracy assessment. Acta Astronautica, 2020, 166, 270-276.	1.7	7
46	You Snooze, You Win? An Ecological Dynamics Framework Approach to Understanding the Relationships Between Sleep and Sensorimotor Performance in Sport. Sleep Medicine Clinics, 2020, 15, 31-39.	1.2	2
47	Association of sleep symptoms with mood and vestibular subtypes following sport-related concussion. Applied Neuropsychology: Child, 2020, , 1-5.	0.7	8
48	Timing Is Everything: The Role of Time Since Injury in Concussion Clinical Presentation and Recovery. World Neurosurgery, 2020, 140, 408-409.	0.7	1
49	Concussion Symptom Cutoffs for Identification and Prognosis of Sports-Related Concussion: Role of Time Since Injury. American Journal of Sports Medicine, 2020, 48, 2544-2551.	1.9	28
50	A-15 Network Analysis Of Sport-Related Concussion Research During The Past Decade (2010–2019). Archives of Clinical Neuropsychology, 2020, 35, 611-611.	0.3	0
51	A-18 Utility of the Child SCAT-5: Performance Differences Across Assessments in Pediatric Concussion. Archives of Clinical Neuropsychology, 2020, 35, 614-614.	0.3	0
52	A-19 Utility OF ImPACT Pediatric In Patients Aged 5–9 Following Concussion. Archives of Clinical Neuropsychology, 2020, 35, 615-615.	0.3	2
53	A-17 Psychological Resilience and Concussion Recovery in Athletes. Archives of Clinical Neuropsychology, 2020, 35, 613-613.	0.3	0
54	Simulated Military Operational Stress Negatively Impacts Psychomotor Vigilance And Neurocognitive Biomarkers In Men And Women. Medicine and Science in Sports and Exercise, 2020, 52, 306-306.	0.2	0

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55	Differential Responses Of Resting Vs. Post-exertion Hormone Concentrations During Simulated Military Operational Stress. Medicine and Science in Sports and Exercise, 2020, 52, 1100-1100.	0.2	0
56	A-26 A Principal Component Analysis of Clinical Outcomes Among Adolescent Patients Following Concussion. Archives of Clinical Neuropsychology, 2020, 35, 622-622.	0.3	0
57	A-39 Vestibular And Ocular Motor Symptoms And Impairment Associated With Post-Concussion Anxiety. Archives of Clinical Neuropsychology, 2020, 35, 635-635.	0.3	1
58	Utility of a novel perceptual-motor control test for identification of sport-related concussion beyond current clinical assessments. Journal of Sports Sciences, 2020, 38, 1799-1805.	1.0	9
59	Average symptom severity and related predictors of prolonged recovery in pediatric patients with concussion. Applied Neuropsychology: Child, 2020, , 1-5.	0.7	5
60	Effect of Patient Compliance With Treatment Recommendations on Clinical Outcomes in Chronic mTBI: A TEAM-TBI Study. Military Medicine, 2020, 185, e1229-e1234.	0.4	5
61	Concussions in U.S. youth soccer players: results from the U.S. soccer online concussion survey. Science and Medicine in Football, 2020, 4, 87-92.	1.0	5
62	Association of acute vestibular/ocular motor screening scores to prolonged recovery in collegiate athletes following sport-related concussion. Brain Injury, 2020, 34, 842-847.	0.6	41
63	Association of time to initial clinic visit with prolonged recovery in pediatric patients with concussion. Journal of Neurosurgery: Pediatrics, 2020, 26, 165-170.	0.8	44
64	Utility of 1 Measurement Versus Multiple Measurements of Near Point of Convergence After Concussion. Journal of Athletic Training, 2020, 55, 850-855.	0.9	7
65	Network Analysis of Sport-related Concussion Research During the Past Decade (2010–2019). Journal of Athletic Training, 2020, , .	0.9	2
66	Impact Of Operational Stress On Motor Evoked Potentials In Military Personnel. Medicine and Science in Sports and Exercise, 2020, 52, 629-629.	0.2	0
67	Randomized Controlled Trial (RCT) Of A Precision Vestibular Treatment In Adolescent Athletes Following Sport-related Concussion. Medicine and Science in Sports and Exercise, 2020, 52, 309-309.	0.2	0
68	Task-specificity Of Corticospinal Excitability: The Influence Of Contractile Properties. Medicine and Science in Sports and Exercise, 2020, 52, 623-624.	0.2	0
69	Compromised Perception-action Coupling Performance In Military Personnel May Be Related To Increased Deep Sleep. Medicine and Science in Sports and Exercise, 2020, 52, 182-182.	0.2	0
70	Clinical Predictors Of Prolonged Recovery From Sport-related Concussion: Importance Of Early Clinical Care. Medicine and Science in Sports and Exercise, 2020, 52, 787-787.	0.2	0
71	Profiles of mood state fatigue scale is responsive to fatiguing protocol but shows no relationship to perceived or performance decrements. Translational Sports Medicine, 2019, 2, 153-160.	0.5	3
72	Intersession Reliability and Within-Session Stability of a Novel Perception-Action Coupling Task. Aerospace Medicine and Human Performance, 2019, 90, 77-83.	0.2	11

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73	Effects of Additional Load on the Occurrence of Bilateral Deficit in Counter-Movement and Squat Jumps. Research Quarterly for Exercise and Sport, 2019, 90, 461-469.	0.8	5
74	Bilateral Strength Asymmetries and Unilateral Strength Imbalance: Predicting Ankle Injury When Considered With Higher Body Mass in US Special Forcesa. Journal of Athletic Training, 2019, 54, 497-504.	0.9	11
75	Evaluation of Shoulder Strength and Kinematics as Risk Factors for Shoulder Injury in United States Special Forces Personnel. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711983127.	0.8	1
76	Blinding success of sham-controlled motor cortex intermittent theta burst stimulation based on participant perceptions. Brain Stimulation, 2019, 12, 1058-1060.	0.7	7
77	Action Boundary Proximity Effects on Perceptual-Motor Judgments. Aerospace Medicine and Human Performance, 2019, 90, 1000-1008.	0.2	4
78	Leveraging Machine Learning Techniques to Reveal Relationships between Neuromuscular Traits in Previously Concussed Warfighters. Medicine and Science in Sports and Exercise, 2019, 51, 278-278.	0.2	0
79	Using Machine Learning to Predict Lower-Extremity Injury in US Special Forces. Medicine and Science in Sports and Exercise, 2019, 51, 1073-1079.	0.2	15
80	Shared Neuromuscular Performance Traits in Military Personnel with Prior Concussion. Medicine and Science in Sports and Exercise, 2019, 51, 1619-1625.	0.2	11
81	Bilateral Quadriceps Strength Asymmetry Is Associated With Previous Knee Injury in Military Special Tactics Operators. Journal of Strength and Conditioning Research, 2019, 33, 89-94.	1.0	14
82	Significantly Increased Odds of Reporting Previous Shoulder Injuries in Female Marines Based on Larger Magnitude Shoulder Rotator Bilateral Strength Differences. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711875628.	0.8	7
83	The Relationship of Core Strength and Activation and Performance on Three Functional Movement Screens. Journal of Strength and Conditioning Research, 2018, 32, 1166-1173.	1.0	10
84	Characterization of growth hormone disulfide-linked molecular isoforms during post-exercise release vs nocturnal pulsatile release reveals similar milieu composition. Growth Hormone and IGF Research, 2018, 42-43, 102-107.	0.5	2
85	Effects Of Action Boundary Proximity On Perceptual-motor Judgements. Medicine and Science in Sports and Exercise, 2018, 50, 330.	0.2	Ο
86	Epidemiology of musculoskeletal injuries among US Air Force Special Tactics Operators: an economic cost perspective. BMJ Open Sport and Exercise Medicine, 2018, 4, e000471.	1.4	17
87	Prediction of exertional lower extremity musculoskeletal injury in tactical populations: protocol for a systematic review and planned meta-analysis of prospective studies from 1955 to 2018. Systematic Reviews, 2018, 7, 244.	2.5	1
88	Prevention of exertional lower body musculoskeletal injury in tactical populations: protocol for a systematic review and planned meta-analysis of prospective studies from 1955 to 2018. Systematic Reviews, 2018, 7, 73.	2.5	5
89	Differential basal and exercise-induced IGF-I system responses to resistance vs. calisthenic-based military readiness training programs. Growth Hormone and IGF Research, 2017, 32, 33-40.	0.5	14
90	Functional physical training improves women's military occupational performance. Journal of Science and Medicine in Sport, 2017, 20, S91-S97.	0.6	21

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91	Naval Special Warfare (NSW) crewmen demonstrate diminished cervical strength and range of motion compared to NSW students. Work, 2017, 58, 111-119.	0.6	3
92	Asymmetrical landing patterns combined with heavier body mass increases lower extremity injury risk in special operations forces. Journal of Science and Medicine in Sport, 2017, 20, S47.	0.6	1
93	Core Strength as a Predictor of Performance During Three Functional Movement Screens. Medicine and Science in Sports and Exercise, 2017, 49, 441.	0.2	0
94	Development of the Tactical Human Optimization, Rapid Rehabilitation, and Reconditioning Program Military Operator Readiness Assessment for the Special Forces Operator. Strength and Conditioning Journal, 2016, 38, 55-60.	0.7	5
95	Heart Rate and Variability of Marine Special Operations Students during Close Quarter Battle Training. Medicine and Science in Sports and Exercise, 2016, 48, 273.	0.2	2
96	Task Description and Physiological Demand of Marine Special Operations Students during Amphibious Training. Medicine and Science in Sports and Exercise, 2016, 48, 376.	0.2	0
97	Evaluation Of Musculoskeletal And Physiological Performance Difference In Sea, Air And Land (seal) Operators Grouped By Age. Medicine and Science in Sports and Exercise, 2015, 47, 628.	0.2	0
98	Identification Of Asymmetrical And Suboptimal Agonist/antagonist Strength In A Cohort Of Special Forces Soldiers. Medicine and Science in Sports and Exercise, 2015, 47, 420-421.	0.2	0
99	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