Kathryn J Schneider

List of Publications by Year
in descending order

99 papers	10,042 citations	101384 36 h-index	58464 82 g-index
100 all docs	100 docs citations	100 times ranked	4938 citing authors

#	Article	IF	Citations
1	Consensus statement on concussion in sportâ€"the 5thinternational conference on concussion in sport held in Berlin, October 2016. British Journal of Sports Medicine, 2017, 51, bjsports-2017-097699.	3.1	1,903
2	Consensus statement on concussion in sport: the 4th International Conference on Concussion in Sport held in Zurich, November 2012. British Journal of Sports Medicine, 2013, 47, 250-258.	3.1	1,744
3	Consensus Statement on Concussion in Sportâ€"The 4th International Conference on Concussion in Sport Held in Zurich, November 2012. PM and R, 2013, 5, 255-279.	0.9	621
4	A systematic review of potential long-term effects of sport-related concussion. British Journal of Sports Medicine, 2017, 51, 969-977.	3.1	457
5	The Sport Concussion Assessment Tool 5th Edition (SCAT5). British Journal of Sports Medicine, 2017, 51, bjsports-2017-097506.	3.1	414
6	Consensus Statement on Concussion in Sport: The 4th International Conference on Concussion in Sport, Zurich, November 2012. Journal of Athletic Training, 2013, 48, 554-575.	0.9	378
7	What is the difference in concussion management in children as compared with adults? A systematic review. British Journal of Sports Medicine, 2017, 51, 949-957.	3.1	316
8	5th International Conference on Concussion in Sport (Berlin). British Journal of Sports Medicine, 2017, 51, 837-837.	3.1	315
9	Cervicovestibular rehabilitation in sport-related concussion: a randomised controlled trial. British Journal of Sports Medicine, 2014, 48, 1294-1298.	3.1	288
10	What is the physiological time to recovery after concussion? A systematic review. British Journal of Sports Medicine, 2017, 51, 935-940.	3.1	281
11	Consensus statement on Concussion in Sport â€“ The 4th International Conference on Concussion in Sport held in Zurich, November 2012. Physical Therapy in Sport, 2013, 14, e1-e13.	0.8	279
12	What tests and measures should be added to the SCAT3 and related tests to improve their reliability, sensitivity and/or specificity in sideline concussion diagnosis? A systematic review. British Journal of Sports Medicine, 2017, 51, 895-901.	3.1	252
13	Rest and treatment/rehabilitation following sport-related concussion: a systematic review. British Journal of Sports Medicine, 2017, 51, 930-934.	3.1	243
14	Are Joint Injury, Sport Activity, Physical Activity, Obesity, or Occupational Activities Predictors for Osteoarthritis? A Systematic Review. Journal of Orthopaedic and Sports Physical Therapy, 2013, 43, 515-B19.	1.7	223
15	The effects of rest and treatment following sport-related concussion: a systematic review of the literature. British Journal of Sports Medicine, 2013, 47, 304-307.	3.1	184
16	Role of advanced neuroimaging, fluid biomarkers and genetic testing in the assessment of sport-related concussion: a systematic review. British Journal of Sports Medicine, 2017, 51, 919-929.	3.1	164
17	What strategies can be used to effectively reduce the risk of concussion in sport? A systematic review. British Journal of Sports Medicine, 2017, 51, 978-984.	3.1	131
18	A Systematic Review of Psychiatric, Psychological, and Behavioural Outcomes following Mild Traumatic Brain Injury in Children and Adolescents. Canadian Journal of Psychiatry, 2016, 61, 259-269.	0.9	128

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19	Approach to investigation and treatment of persistent symptoms following sport-related concussion: a systematic review. British Journal of Sports Medicine, 2017, 51, 958-968.	3.1	124
20	The Child Sport Concussion Assessment Tool 5th Edition (Child SCAT5). British Journal of Sports Medicine, 2017, 51, bjsports-2017-097492.	3.1	104
21	What domains of clinical function should be assessed after sport-related concussion? A systematic review. British Journal of Sports Medicine, 2017, 51, 903-918.	3.1	95
22	Consensus statement on Concussion in Sportâ€"The 4th International Conference on Concussion in Sport held in Zurich, November 2012. Journal of Science and Medicine in Sport, 2013, 16, 178-189.	0.6	87
23	Infographic: Consensus statement on concussion in sport. British Journal of Sports Medicine, 2017, 51, 1557-1558.	3.1	87
24	Consensus Statement on Concussion in Sport: The 4th International Conference on Concussion in Sport Held in Zurich, November 2012. Journal of the American College of Surgeons, 2013, 216, e55-e71.	0.2	80
25	National Institute of Neurological Disorders and Stroke and Department of Defense Sport-Related Concussion Common Data Elements Version 1.0 Recommendations. Journal of Neurotrauma, 2018, 35, 2776-2783.	1.7	79
26	Examining Sport Concussion Assessment Tool ratings for male and female youth hockey players with and without a history of concussion. British Journal of Sports Medicine, 2010, 44, 1112-1117.	3.1	67
27	What are the critical elements of sideline screening that can be used to establish the diagnosis of concussion? A systematic review. British Journal of Sports Medicine, 2017, 51, bjsports-2016-097441.	3.1	67
28	The risk of injury associated with body checking among Pee Wee ice hockey players: an evaluation of Hockey Canadaâ€™s national body checking policy change. British Journal of Sports Medicine, 2017, 51, 1767-1772.	3.1	61
29	Advancing Concussion Assessment in Pediatrics (A-CAP): a prospective, concurrent cohort, longitudinal study of mild traumatic brain injury in children: protocol study. BMJ Open, 2017, 7, e017012.	0.8	54
30	Does disallowing body checking in non-elite 13- to 14-year-old ice hockey leagues reduce rates of injury and concussion? A cohort study in two Canadian provinces. British Journal of Sports Medicine, 2020, 54, 414-420.	3.1	50
31	The Impact of COVID-19 on High School Student-Athlete Experiences with Physical Activity, Mental Health, and Social Connection. International Journal of Environmental Research and Public Health, 2021, 18, 3515.	1.2	50
32	Preseason Reports of Neck Pain, Dizziness, and Headache as Risk Factors for Concussion in Male Youth Ice Hockey Players. Clinical Journal of Sport Medicine, 2013, 23, 267-272.	0.9	47
33	The Effect of the â€œZero Tolerance for Head Contactâ€•Rule Change on the Risk of Concussions in Youth Ice Hockey Players. American Journal of Sports Medicine, 2017, 45, 468-473.	1.9	46
34	Intrarater and Interrater Reliability of Select Clinical Tests inÂPatients Referred for Diagnostic Facet Joint Blocks in theÂCervical Spine. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1628-1634.	0.5	45
35	The Berlin 2016 process: a summary of methodology for the 5th International Consensus Conference on Concussion in Sport. British Journal of Sports Medicine, 2017, 51, bjsports-2017-097569.	3.1	44
36	Changes in Measures of Cervical Spine Function, Vestibulo-ocular Reflex, Dynamic Balance, and Divided Attention Following Sport-Related Concussion in Elite Youth Ice Hockey Players. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 974-981.	1.7	39

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37	The Concussion Recognition Tool 5th Edition (CRT5). British Journal of Sports Medicine, 2017, 51, bjsports-2017-097508.	3.1	38
38	Minimizing the source of nociception and its concurrent effect on sensory hypersensitivity: An exploratory study in chronic whiplash patients. BMC Musculoskeletal Disorders, 2010, 11, 29.	0.8	34
39	Concussion - Part I: The need for a multifaceted assessment. Musculoskeletal Science and Practice, 2019, 42, 140-150.	0.6	31
40	Risk of injury and concussion associated with team performance and penalty minutes in competitive youth ice hockey. British Journal of Sports Medicine, 2011, 45, 1289-1293.	3.1	30
41	Concussion Burden, Recovery, and Risk Factors in Elite Youth Ice Hockey Players. Clinical Journal of Sport Medicine, 2021, 31, 70-77.	0.9	28
42	Cervicovestibular rehabilitation following sport-related concussion. British Journal of Sports Medicine, 2018, 52, 100-101.	3.1	24
43	Mouthguard use in youth ice hockey and the risk of concussion: nested caseâ€“control study of 315 cases. British Journal of Sports Medicine, 2020, 54, 866-870.	3.1	24
44	Sport-Related Concussion: Optimizing Treatment Through Evidence-Informed Practice. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 613-616.	1.7	20
45	The Association Between Moderate and Vigorous Physical Activity and Time to Medical Clearance to Return to Play Following Sport-Related Concussion in Youth Ice Hockey Players. Frontiers in Neurology, 2019, 10, 588.	1.1	20
46	Baseline Performance of High School Rugby Players on the Sport Concussion Assessment Tool 5. Journal of Athletic Training, 2020, 55, 116-123.	0.9	20
47	Body checking in non-elite adolescent ice hockey leagues: it is never too late for policy change aiming to protect the health of adolescents. British Journal of Sports Medicine, 2022, 56, 12-17.	3.1	19
48	Adapting the Dynamic, Recursive Model of Sport Injury to Concussion: An Individualized Approach to Concussion Prevention, Detection, Assessment, and Treatment. Journal of Orthopaedic and Sports Physical Therapy, 2019, 49, 799-810.	1.7	15
49	Practice Patterns in Pharmacological and Non-Pharmacological Therapies for Children with Mild Traumatic Brain Injury: A Survey of 15 Canadian and United States Centers. Journal of Neurotrauma, 2019, 36, 2886-2894.	1.7	14
50	Baseline Evaluation in Youth Ice Hockey Players: Comparing Methods for Documenting Prior Concussions and Attention or Learning Disorders. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 329-335.	1.7	12
51	Association of Pharmacological Interventions With Symptom Burden Reduction in Patients With Mild Traumatic Brain Injury. JAMA Neurology, 2021, 78, 596.	4.5	12
52	Gait Deviations Associated With Concussion. Clinical Journal of Sport Medicine, 2017, Publish Ahead of Print, S11-S28.	0.9	11
53	Concussion part II: Rehabilitation â€“ The need for a multifaceted approach. Musculoskeletal Science and Practice, 2019, 42, 151-161.	0.6	11
54	Factors Associated With Clinical Recovery After Concussion in Youth Ice Hockey Players. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110133.	0.8	10

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55	Ice Hockey Summit II. Clinical Journal of Sport Medicine, 2015, 25, 78-87.	0.9	8
56	Methodology and Implementation of a Randomized Controlled Trial (RCT) for Early Post-concussion Rehabilitation: The Active Rehab Study. Frontiers in Neurology, 2019, 10, 1176.	1.1	8
57	The Association of Saliva Cytokines and Pediatric Sports-Related Concussion Outcomes. Journal of Head Trauma Rehabilitation, 2020, 35, 354-362.	1.0	7
58	The integrated functions of the cardiac autonomic and vestibular/oculomotor systems in adolescents following severe traumatic brain injury and typically developing controls. Brain Injury, 2020, 34, 1480-1488.	0.6	7
59	Ice Hockey Summit II: Zero Tolerance for Head Hits and Fighting. PM and R, 2015, 7, 283-295.	0.9	6
60	Early return to physical activity post-concussion associated with reduced persistent symptoms. Journal of Pediatrics, 2017, 184, 235-238.	0.9	6
61	Changes in exertion-related symptoms in adults and youth who have sustained a sport-related concussion. Journal of Science and Medicine in Sport, 2021, 24, 2-6.	0.6	6
62	Altered Vestibular Balance Function in Combat Sport Athletes. Journal of Neurotrauma, 2021, 38, 2291-2300.	1.7	6
63	Concussion in sport: the consensus process continues. British Journal of Sports Medicine, 2022, 56, 1059-1060.	3.1	6
64	Cervico-vestibular physiotherapy in the treatment of individuals with persistent symptoms following sport related concussion: a randomised controlled trial. British Journal of Sports Medicine, 2013, 47, e1.50-e1.	3.1	5
65	Concurrent Validity of a Stationary Cycling Test and the Buffalo Concussion Treadmill Test in Adults With Concussion. Journal of Athletic Training, 2021, 56, 1292-1299.	0.9	5
66	The effect of high-intensity physical exertion on measures of cervical spine, vestibular/ocular-motor screening, and vestibulo-ocular reflex function in university level collision and combative sport athletes. Physical Therapy in Sport, 2021, 51, 36-44.	0.8	5
67	Re-conceptualizing postural control assessment in sport-related concussion: Transitioning from the reflex/hierarchical model to the systems model. Physiotherapy Theory and Practice, 2021, 37, 763-774.	0.6	4
68	Could a massive open online course be part of the solution to sport-related concussion? Participation and impact among 8368 registrants. BMJ Open Sport and Exercise Medicine, 2020, 6, e000700.	1.4	4
69	A pilot study evaluating the effects of concussion on the ability to form cognitive maps for spatial orientation in adolescent hockey players. Brain Injury, 2020, 34, 1112-1117.	0.6	4
70	One-year stability of preseason Sport Concussion Assessment Tool 5 (SCAT5) values in university level collision and combative sport athletes. Physician and Sportsmedicine, 2022, 50, 478-485.	1.0	4
71	The importance of a neck exam in sport-related concussion: Cervical schwannoma in post concussion syndrome. Physical Therapy in Sport, 2017, 25, 84-88.	0.8	3
72	â€œWhat is the actual goal of the pathway?â€: examining emergency department physician and nurse perspectives on the implementation of a pediatric concussion pathway using the theoretical domains framework. BMC Health Services Research, 2021, 21, 119.	0.9	3

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73	Concussion rates and recovery in elite youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A39.3-A40.	3.1	2
74	THE RELIABILITY OF CLINICAL BALANCE TESTS UNDER SINGLE-TASK AND DUAL-TASK TESTING PARADIGMS IN UNINJURED ACTIVE YOUTH AND YOUNG ADULTS. International Journal of Sports Physical Therapy, 2020, 15, 487-500.	0.5	2
75	The effect of an exertional field-test on sport concussion assessment tool 5 subcomponents in University rugby and wrestling athletes: A pilot prospective case series. Physical Therapy in Sport, 2022, 55, 21-27.	0.8	2
76	Changes in the cardiac autonomic control system during rehabilitation in children after severe traumatic brain injury. Annals of Physical and Rehabilitation Medicine, 2023, 66, 101652.	1.1	2
77	Reliability of a neck strength test in schoolboy rugby players. Musculoskeletal Science and Practice, 2022, 60, 102566.	0.6	2
78	The effect of a national body checking policy change on concussion risk in youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A70.3-A71.	3.1	1
79	MOUTHGUARD USE IN YOUTH ICE HOCKEY AND THE RISK OF CONCUSSION AND DENTAL INJURIES. British Journal of Sports Medicine, 2017, 51, 306.2-306.	3.1	1
80	Clinical characteristics, referral patterns and time to recovery in youth and adults following a sport-related concussion (src). British Journal of Sports Medicine, 2017, 51, A48.2-A48.	3.1	1
81	Attention problems as a risk factor for concussion in youth ice-hockey players. British Journal of Sports Medicine, 2017, 51, A27.1-A27.	3.1	1
82	New Recommendations on Sport-Related Concussions. Clinical Journal of Sport Medicine, 2018, Publish Ahead of Print, 439-441.	0.9	1
83	324â€...Lifetime prevalence and one-year incidence of sport-related concussion in adolescents. , 2021, , .		1
84	Response to Commentary on Our Article Titled â€œIntrarater and Interrater Reliability of Select Clinical Tests in Patients Referred for Diagnostic Facet Joint Blocks in the Cervical Spineâ€• Archives of Physical Medicine and Rehabilitation, 2013, 94, 1638-1640.	0.5	0
85	The value of computerised neurocognitive testing at medical clearance to return to play following a sport-related concussion in youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A58.3-A59.	3.1	0
86	Do measures of cervical, vestibulo-ocular function, balance and divided attention change over a year in youth ice hockey players?. British Journal of Sports Medicine, 2017, 51, A50.2-A50.	3.1	0
87	Preseason performance on cervical, vestibular and divided attention measures in youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A56.1-A56.	3.1	0
88	The effect of age on symptom reporting on the adult and child post concussion symptom scale in youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A77.1-A77.	3.1	0
89	The impact of concussion on brain adaptation: the use of prism glasses as a novel diagnostic tool. British Journal of Sports Medicine, 2017, 51, A11.2-A11.	3.1	0
90	THE EFFECTIVENESS OF A NATIONAL BODY CHECKING POLICY CHANGE ON REDUCING INJURY RISK IN YOUTH ICE HOCKEY. British Journal of Sports Medicine, 2017, 51, 298.2-298.	3.1	0

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91	PREVENTING CONCUSSIONS IN YOUTH ICE HOCKEY: THE EFFECT OF LOCAL BODY CHECKING POLICY CHANGE. British Journal of Sports Medicine, 2017, 51, 298.3-299.	3.1	0
92	The Functional Assessment of Balance in Concussion (FAB-C) Battery. International Journal of Sports Physical Therapy, 2021, 16, 1250-1259.	0.5	0
93	The development and the inter-rater agreement of a treatment protocol for vestibular/oculomotor rehabilitation in children and adolescents post-moderate-severe TBI. Brain Injury, 2021, , 1-10.	0.6	0
94	176â€…Do cervical spine, vestibulo-ocular, dynamic balance, and divided attention measures in elite youth ice hockey players return to baseline levels at time of medical clearance to return to play?. , 2021, , .		0
95	177â€…Primary prevention of sport-related concussion in youth ice hockey: a pilot randomized controlled trial. , 2021, , .		0
96	044â€…Evaluation of body checking policy for injury prevention in non-elite adolescent ice hockey players. , 2021, , .		0
97	079â€…Sport-related injury in high school students: checking in after a decade of injury prevention interventions. , 2021, , .		0
98	Advances in Clinical Management of Persistent Postconcussion Symptomsâ€”The Danish National Clinical Guideline. JAMA Network Open, 2021, 4, e2132424.	2.8	0
99	Feasibility and Reliability of a Novel Game-Based Test of Neurological Function in Youth: The Equilibrium Test Battery.. International Journal of Sports Physical Therapy, 2022, 17, 378-389.	0.5	0