

Sharief Hendricks

List of Publications by Year in descending order

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Version: 2024-02-01

89
papers

1,633
citations

293460

24
h-index

425179

34
g-index

91
all docs

91
docs citations

91
times ranked

1199
citing authors

#	ARTICLE	IF	CITATIONS
1	Rugby league ball carrier injuries: The relative importance of tackle characteristics during the European Super League. <i>European Journal of Sport Science</i> , 2022, 22, 269-278.	1.4	3
2	A video analysis framework for the rugby league tackle. <i>Science and Medicine in Football</i> , 2022, 6, 15-28.	1.0	4
3	Return to play protocols for musculoskeletal upper and lower limb injuries in tackle collision team sports: A systematic review. <i>European Journal of Sport Science</i> , 2022, 22, 1743-1756.	1.4	0
4	Same name, same game, but is it different? An investigation of female rugby union match events in Canadian Varsity players. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 1119-1127.	0.7	4
5	Quantifying Collision Frequency and Intensity in Rugby Union and Rugby Sevens: A Systematic Review. <i>Sports Medicine - Open</i> , 2022, 8, 12.	1.3	16
6	Keep moving: overcoming physical, mental and pandemic challenges to stay active. <i>British Journal of Sports Medicine</i> , 2022, 56, 535-536.	3.1	0
7	Physical and Technical Demands and Preparatory Strategies in Female Field Collision Sports: A Scoping Review. <i>International Journal of Sports Medicine</i> , 2022, 43, 1173-1182.	0.8	5
8	Integrating machine learning and decision support in tactical decision-making in rugby union. <i>Journal of the Operational Research Society</i> , 2021, 72, 2274-2285.	2.1	15
9	BokSmart rugby safety education courses are associated with improvements in behavioural determinants in attending coaches and referees: presurvey and postsurvey study. <i>Injury Prevention</i> , 2021, 27, injuryprev-2020-043903.	1.2	2
10	Tackle technique knowledge alone does not translate to proper tackle technique execution in training. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001011.	1.4	2
11	Tackle injury epidemiology and performance in rugby league – narrative synthesis. <i>SA Sports Medicine</i> , 2021, 33, 1-8.	0.1	4
12	Rethinking innovation and the role of stakeholder engagement in sport and exercise medicine. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001009.	1.4	8
13	Let us introduce ourselves, #WeAreBOSEM. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001171.	1.4	2
14	Automated Tackle Injury Risk Assessment in Contact-Based Sports - A Rugby Union Example. , 2021, , .		11
15	Tackler and ball-carrier technique during moderate and severe injuries (mean 8 days lost) compared with player-matched and team-matched injury-free controls in Elite Rugby Union. <i>British Journal of Sports Medicine</i> , 2021, 55, 1411-1419.	3.1	9
16	The Use of Twitter by Medical Journals: Systematic Review of the Literature. <i>Journal of Medical Internet Research</i> , 2021, 23, e26378.	2.1	24
17	Quantifying head acceleration exposure via instrumented mouthguards (iMG): a validity and feasibility study protocol to inform iMG suitability for the TaCKLE project. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001125.	1.4	12
18	Anxiety and depression in athletes assessed using the 12-item General Health Questionnaire (GHQ-12) - a systematic scoping review. <i>SA Sports Medicine</i> , 2021, 33, .	0.1	5

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19	Tackle and ruck technical proficiency in rugby union and rugby league: A systematic scoping review. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 421-434.	0.7	14
20	Recommendations for athletes and COVID-19 vaccinations: A South African Sports Medicine Association (SASMA) position statement – Part 3. <i>SA Sports Medicine</i> , 2021, 33, .	0.1	0
21	Recommendations for the return of spectators to sport stadiums: A South African Sports Medicine Association (SASMA) position statement – Part 4. <i>SA Sports Medicine</i> , 2021, 33, .	0.1	1
22	274–Risk factors associated with anxiety and depression in professional cricketers. , 2021, , .		0
23	Coaching behaviours and learning resources; influence on rugby players’s attitudes towards injury prevention and performance in the tackle. <i>Science and Medicine in Football</i> , 2020, 4, 10-14.	1.0	8
24	Technical determinants of tackle and ruck performance in International Rugby Sevens. <i>European Journal of Sport Science</i> , 2020, 20, 868-879.	1.4	7
25	Effects of foam rolling on performance and recovery: A systematic review of the literature to guide practitioners on the use of foam rolling. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 151-174.	0.5	39
26	Lay of the land: narrative synthesis of tackle research in rugby union and rugby sevens. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000645.	1.4	29
27	Consensus on a video analysis framework of descriptors and definitions by the Rugby Union Video Analysis Consensus group. <i>British Journal of Sports Medicine</i> , 2020, 54, 566-572.	3.1	56
28	A citizen science approach to determine perceived barriers and promoters of physical activity in a low-income South African community. <i>Global Public Health</i> , 2020, 15, 749-762.	1.0	19
29	The effect of physical fatigue on tackling technique in Rugby Union. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 1105-1110.	0.6	21
30	Quantifying the Collision Dose in Rugby League: A Systematic Review, Meta-analysis, and Critical Analysis. <i>Sports Medicine - Open</i> , 2020, 6, 6.	1.3	26
31	Year of the face mask: do’s and don’ts during exercise. <i>SA Sports Medicine</i> , 2020, 32, 1-2.	0.1	6
32	Assessing tackle performance using a novel collision sport simulator in comparison to a live one-on-one tackling drill. <i>Journal of Sports Sciences</i> , 2019, 37, 74-81.	1.0	11
33	Tackle and ruck technique proficiency within academy and senior club rugby union. <i>Journal of Sports Sciences</i> , 2019, 37, 2578-2587.	1.0	15
34	Training, match and non-rugby activities in elite male youth rugby union players in England. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 336-343.	0.7	4
35	Factors associated with team sport participation in South African children. <i>BMJ Paediatrics Open</i> , 2019, 3, e000495.	0.6	1
36	Rating of perceived challenge as a measure of internal load for technical skill performance. <i>British Journal of Sports Medicine</i> , 2019, 53, 611-613.	3.1	17

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37	Accessing off-field brains in sport; an applied research model to develop practice. <i>British Journal of Sports Medicine</i> , 2019, 53, 791-793.	3.1	30
38	Statistical Review and Match Analysis of Rugby World Cups Finals. <i>Journal of Human Kinetics</i> , 2019, 66, 247-256.	0.7	7
39	Tackle technique of rugby union players during head impact tackles compared to injury free tackles. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1025-1031.	0.6	25
40	Bigger, stronger, faster, fitter: the differences in physical qualities of school and academy rugby union players. <i>Journal of Sports Sciences</i> , 2018, 36, 2399-2404.	1.0	46
41	Technical determinants of tackle and ruck performance in International rugby union. <i>Journal of Sports Sciences</i> , 2018, 36, 522-528.	1.0	32
42	Non-sanctioning of illegal tackles in South African youth community rugby. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 631-634.	0.6	8
43	The what and how of video analysis research in rugby union: a critical review. <i>Sports Medicine - Open</i> , 2018, 4, 27.	1.3	15
44	Intra and inter-reliability testing of a South African developed computerised notational system among Western Province Club Rugby Coaches. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 1163-1170.	0.7	5
45	A modified stakeholder participation assessment framework for design thinking in health innovation. <i>Healthcare</i> , 2018, 6, 191-196.	0.6	37
46	Technical Skill Training Framework and Skill Load Measurements for the Rugby Union Tackle. <i>Strength and Conditioning Journal</i> , 2018, 40, 44-59.	0.7	33
47	Mechanisms and Factors Associated With Tackle-Related Injuries in South African Youth Rugby Union Players. <i>American Journal of Sports Medicine</i> , 2017, 45, 278-285.	1.9	43
48	Rugby union needs a contact skill-training programme. <i>British Journal of Sports Medicine</i> , 2017, 51, 829-830.	3.1	29
49	Movement and physical demands of school and university rugby union match-play in England. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 2, e000147.	1.4	28
50	On the validity of team performance indicators in rugby union. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 609-621.	0.5	25
51	The tackle in South African youth rugby union – “Gap between coaches' knowledge and training behaviour. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 708-715.	0.7	16
52	Utilisation of performance analysis among Western Province Rugby Union club coaches. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 1057-1072.	0.5	12
53	Video analysis of concussion injury mechanism in under-18 rugby. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000053.	1.4	47
54	Tackle technique and tackle-related injuries in high-level South African Rugby Union under-18 players: real-match video analysis. <i>British Journal of Sports Medicine</i> , 2016, 50, 932-938.	3.1	87

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55	Can the use of Bus Rapid Transit lead to a healthier lifestyle in urban South Africa? The SUN Study. <i>Journal of Transport and Health</i> , 2016, 3, 200-210.	1.1	18
56	Perceived and objective neighborhood support for outside of school physical activity in South African children. <i>BMC Public Health</i> , 2016, 16, 462.	1.2	16
57	The Velocity of Ball-Carriers and Tacklers during Shoulder Tackles. <i>International Journal of Performance Analysis in Sport</i> , 2016, 16, 486-497.	0.5	2
58	Incidence and Factors Associated With Concussion Injuries at the 2011 to 2014 South African Rugby Union Youth Week Tournaments. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 398-404.	0.9	26
59	Impact of a South African School-based Intervention, HealthKick, on Fitness Correlates. <i>American Journal of Health Behavior</i> , 2016, 40, 55-66.	0.6	22
60	Twitter Strategies for Web-Based Surveying: Descriptive Analysis From the International Concussion Study. <i>JMIR Research Protocols</i> , 2016, 5, e179.	0.5	7
61	Skills Associated with Line Breaks in Elite Rugby Union. <i>Journal of Sports Science and Medicine</i> , 2016, 15, 501-508.	0.7	12
62	Measuring Skill in Rugby Union and Rugby League as Part of the Standard Team Testing Battery. <i>International Journal of Sports Science and Coaching</i> , 2015, 10, 949-965.	0.7	17
63	Factors Influencing Break-Time Physical Activity of South African Primary School Learners From Low-Income Communities. <i>Journal of Physical Activity and Health</i> , 2015, 12, 618-627.	1.0	3
64	The relationships between rugby players' tackle training attitudes and behaviour and their match tackle attitudes and behaviour. <i>BMJ Open Sport and Exercise Medicine</i> , 2015, 1, e000046.	1.4	14
65	The Relationship Between Playing Situation, Defence and Tackle Technique in Rugby Union. <i>International Journal of Sports Science and Coaching</i> , 2015, 10, 1115-1128.	0.7	15
66	Contact technique and concussions in the South African under-18 Coca-Cola Craven Week Rugby tournament. <i>European Journal of Sport Science</i> , 2015, 15, 557-564.	1.4	60
67	Tackle-related injury rates and nature of injuries in South African Youth Week tournament rugby union players (under-13 to under-18): an observational cohort study. <i>BMJ Open</i> , 2014, 4, e005556-e005556.	0.8	30
68	An evidence-driven approach to scrum law modifications in amateur rugby played in South Africa. <i>British Journal of Sports Medicine</i> , 2014, 48, 1115-1119.	3.1	25
69	Are we currently underestimating the risk of scrum-related neck injuries in rugby union front-row players?. <i>British Journal of Sports Medicine</i> , 2014, 48, 1127-1129.	3.1	6
70	Assessment of Physical Activity and Sedentary Behavior at Preschools in Cape Town, South Africa. <i>Childhood Obesity</i> , 2014, 10, 501-510.	0.8	18
71	Tackler characteristics associated with tackle performance in rugby union. <i>European Journal of Sport Science</i> , 2014, 14, 753-762.	1.4	77
72	<i>European Journal of Sport Science</i> gears up its social media. <i>European Journal of Sport Science</i> , 2014, 14, 519-520.	1.4	4

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73	Momentum and kinetic energy before the tackle in rugby union. <i>Journal of Sports Science and Medicine</i> , 2014, 13, 557-63.	0.7	25
74	Theoretical Model Describing the Relationship between the Number of Tackles in Which A Player Engages, Tackle Injury Risk and Tackle Performance. <i>Journal of Sports Science and Medicine</i> , 2014, 13, 715-7.	0.7	20
75	Exercise partly reverses the effect of maternal separation on hippocampal proteins in 6-hydroxydopamine-lesioned rat brain. <i>Experimental Physiology</i> , 2013, 98, 233-244.	0.9	28
76	Defensive Strategies in Rugby Union. <i>Perceptual and Motor Skills</i> , 2013, 117, 65-87.	0.6	31
77	Attitudes and behaviours of top-level junior rugby union coaches towards the coaching of proper contact technique in the tackle – a pilot study. <i>SA Sports Medicine</i> , 2013, 25, 8.	0.1	10
78	Attitudes and behaviours of top-level junior rugby union coaches towards the coaching of proper contact technique in the tackle – a pilot study. <i>SA Sports Medicine</i> , 2013, 25, .	0.1	2
79	Attitudes and behaviours of top-level junior rugby union coaches towards the coaching of proper contact technique in the tackle – a pilot study. <i>SA Sports Medicine</i> , 2013, 25, 8.	0.1	0
80	Effect of maternal separation on mitochondrial function and role of exercise in a rat model of Parkinson's disease. <i>Metabolic Brain Disease</i> , 2012, 27, 387-392.	1.4	14
81	Velocity and acceleration before contact in the tackle during rugby union matches. <i>Journal of Sports Sciences</i> , 2012, 30, 1215-1224.	1.0	57
82	Attitude and behaviour of junior rugby union players towards tackling during training and match play. <i>Safety Science</i> , 2012, 50, 266-284.	2.6	36
83	Attitude and behaviour of junior rugby union players towards tackling during training and match play: Response to letter to the editor. <i>Safety Science</i> , 2012, 50, 1155-1156.	2.6	0
84	The incidence and severity of injuries at the 2011 South African Rugby Union (SARU) Youth Week tournaments. <i>SA Sports Medicine</i> , 2012, 24, .	0.1	25
85	Trainability of junior Rugby Union players. <i>SA Sports Medicine</i> , 2012, 24, .	0.1	10
86	Trainability of junior Rugby Union players. <i>SA Sports Medicine</i> , 2012, 24, .	0.1	4
87	Tackling in Rugby: Coaching Strategies for Effective Technique and Injury Prevention. <i>International Journal of Sports Science and Coaching</i> , 2010, 5, 117-135.	0.7	70
88	Tackle technique training. <i>British Journal of Sports Medicine</i> , 2010, 44, i17-i17.	3.1	0
89	The relationship between physical qualities and contact technique in academy rugby union players. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412210762.	0.7	0