

Nicol van Dyk

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,015
citations

687220

13
h-index

477173

29
g-index

35
all docs

35
docs citations

35
times ranked

859
citing authors

#	ARTICLE	IF	CITATIONS
1	Including the Nordic hamstring exercise in injury prevention programmes halves the rate of hamstring injuries: a systematic review and meta-analysis of 8459 athletes. <i>British Journal of Sports Medicine</i> , 2019, 53, 1362-1370.	3.1	181
2	Hamstring and Quadriceps Isokinetic Strength Deficits Are Weak Risk Factors for Hamstring Strain Injuries. <i>American Journal of Sports Medicine</i> , 2016, 44, 1789-1795.	1.9	177
3	Recalibrating the risk of hamstring strain injury (HSI): A 2020 systematic review and meta-analysis of risk factors for index and recurrent hamstring strain injury in sport. <i>British Journal of Sports Medicine</i> , 2020, 54, 1081-1088.	3.1	161
4	A comprehensive strength testing protocol offers no clinical value in predicting risk of hamstring injury: a prospective cohort study of 413 professional football players. <i>British Journal of Sports Medicine</i> , 2017, 51, 1695-1702.	3.1	107
5	Do not throw the baby out with the bathwater; screening can identify meaningful risk factors for sports injuries. <i>British Journal of Sports Medicine</i> , 2018, 52, 1223-1224.	3.1	47
6	Clinical implications from daily physiotherapy examination of 131 acute hamstring injuries and their association with running speed and rehabilitation progression. <i>British Journal of Sports Medicine</i> , 2018, 52, 303-310.	3.1	47
7	Hamstring and Ankle Flexibility Deficits Are Weak Risk Factors for Hamstring Injury in Professional Soccer Players: A Prospective Cohort Study of 438 Players Including 78 Injuries. <i>American Journal of Sports Medicine</i> , 2018, 46, 2203-2210.	1.9	43
8	Interseason variability in isokinetic strength and poor correlation with Nordic hamstring eccentric strength in football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1878-1887.	1.3	32
9	Physical preparation and return to performance of an elite female football player following ACL reconstruction: a journey to the FIFA Women's World Cup. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000843.	1.4	27
10	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 226-233.	1.7	17
11	The dominant leg is more likely to get injured in soccer players: systematic review and meta-analysis. <i>Biology of Sport</i> , 2021, 38, 397-435.	1.7	17
12	Is Pre-season Eccentric Strength Testing During the Nordic Hamstring Exercise Associated with Future Hamstring Strain Injury? A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2021, 51, 1935-1945.	3.1	17
13	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. <i>British Journal of Sports Medicine</i> , 2020, 54, 941-941.	3.1	16
14	There is strength in numbers for muscle injuries: it is time to establish an international collaborative registry. <i>British Journal of Sports Medicine</i> , 2018, 52, 1228-1229.	3.1	15
15	Hamstring Injury Prevention for Elite Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	1.0	14
16	Trail running injury risk factors: a living systematic review. <i>British Journal of Sports Medicine</i> , 2022, 56, 577-587.	3.1	14
17	Association between thermal responses, medical events, performance, heat acclimation and health status in male and female elite athletes during the 2019 Doha World Athletics Championships. <i>British Journal of Sports Medicine</i> , 2022, 56, 439-445.	3.1	14
18	Physical preparation and return to sport of the football player with a tibia-fibula fracture: applying the "control-chaos continuum"™. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000639.	1.4	12

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19	No association between rate of torque development and onset of muscle activity with increased risk of hamstring injury in elite football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2153-2163.	1.3	10
20	Prevention forecast: cloudy with a chance of injury. <i>British Journal of Sports Medicine</i> , 2017, 51, 1646-1647.	3.1	9
21	Similar Isokinetic Strength Preinjury and at Return to Sport after Hamstring Injury. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1091-1098.	0.2	9
22	Clinicians use courses and conversations to change practice, not journal articles: is it time for journals to peer-review courses to stay relevant?. <i>British Journal of Sports Medicine</i> , 2021, 55, 651-652.	3.1	9
23	No association between perceived exertion and session duration with hamstring injury occurrence in professional football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 523-530.	1.3	6
24	Early versus delayed lengthening exercises for acute hamstring injury in male athletes: a randomised controlled clinical trial. <i>British Journal of Sports Medicine</i> , 2022, 56, 792-800.	3.1	5
25	It's not all about power: a systematic review and meta-analysis comparing sex-based differences in kicking biomechanics in soccer. <i>Sports Biomechanics</i> , 2021, , 1-44.	0.8	3
26	Can I tell you something? I'm doping. <i>British Journal of Sports Medicine</i> , 2016, 50, 510-511.	3.1	2
27	Insert catchy title here: engaging readers and improving health with stylish academic editorials. <i>British Journal of Sports Medicine</i> , 2019, 53, 1131-1132.	3.1	1
28	Extrinsic and Intrinsic Risk Factors Associated with Hamstring Injury. , 2020, , 83-115.		1
29	Exercise Descriptors That Determine Muscle Strength Gains Are Missing From Reported Anterior Cruciate Ligament Reconstruction Rehabilitation Programs: A Scoping Review of 117 Exercises in 41 Studies. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 100-112.	1.7	1
30	First, do "nothing" and listen. <i>British Journal of Sports Medicine</i> , 2019, 53, 796-797.	3.1	0
31	410...A profile of isometric cervical strength in elite professional male rugby players. , 2021, ,		0