

Injuries affect team performance negatively in professional football: findings of the UEFA Champions League injury study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Time-trends and circumstances surrounding ankle injuries in men's professional football: an 11-year follow-up of the UEFA Champions League injury study. British Journal of Sports Medicine, 2013, 47, 748-753.	3.1	113
2	Fewer ligament injuries but no preventive effect on muscle injuries and severe injuries: an 11-year follow-up of the UEFA Champions League injury study. British Journal of Sports Medicine, 2013, 47, 732-737.	3.1	194
3	Soccer and Associated Sports Injuries. , 2013, , 1-11.		0
4	The financial cost of hamstring strain injuries in the Australian Football League. British Journal of Sports Medicine, 2014, 48, 729-730.	3.1	135
6	ACL surgery is not for all patients, nor for all surgeons. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 1-2.	2.3	5
7	A systematic review of core implementation components in team ball sport injury prevention trials. Injury Prevention, 2014, 20, 357-362.	1.2	38
8	Return to play following muscle injuries in professional footballers. Journal of Sports Sciences, 2014, 32, 1229-1236.	1.0	146
9	Seven Steps for Developing and Implementing a Preventive Training Program. Clinics in Sports Medicine, 2014, 33, 615-632.	0.9	63
10	Risk factors, testing and preventative strategies for non-contact injuries in professional football: current perceptions and practices of 44 teams from various premier leagues. British Journal of Sports Medicine, 2014, 48, 1352-1357.	3.1	215
11	Epidemiology of injuries in hurling: a prospective study 2007-2011. BMJ Open, 2014, 4, e005059-e005059.	0.8	34
12	Effects of a 10-Week In-Season Eccentric-Overload Training Program on Muscle-Injury Prevention and Performance in Junior Elite Soccer Players. International Journal of Sports Physiology and Performance, 2015, 10, 46-52.	1.1	159
13	Some athletes are immatureâ€¦ skeletally. British Journal of Sports Medicine, 2015, 49, 766-766.	3.1	2
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15	Higher shoe-surface interaction is associated with doubling of lower extremity injury risk in football codes: a systematic review and meta-analysis. British Journal of Sports Medicine, 2015, 49, 1245-1252.	3.1	30
16	Injury Risk in International Rugby Union. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711559619.	0.8	41
17	It Pays to Pay Attention: A Mindfulness-Based Program for Injury Prevention With Soccer Players. Journal of Applied Sport Psychology, 2015, 27, 319-334.	1.4	67
18	The efficacy of exercise in preventing injury in adult male football: a systematic review of randomised controlled trials. Sports Medicine - Open, 2015, 1, 4.	1.3	14
19	Recoveryâ€¦stress balance and injury risk in professional football players: a prospective study. Journal of Sports Sciences, 2015, 33, 2140-2148.	1.0	81

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21	High levels of coach intent to integrate a ACL injury prevention program into training does not translate to effective implementation. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 400-406.	0.6	63
22	Injury Rate of Soccer Players and the Efficacy of the FIFA 11 + Program. , 2015, , 121-129.		0
23	Football Injury Prevention. , 2015, , 35-46.		1
24	Epidemiology in Professional Footballers. , 2015, , 3-9.		1
25	Squad management, injury and match performance in a professional soccer team over a championship-winning season. <i>European Journal of Sport Science</i> , 2015, 15, 573-582.	1.4	47
26	The Impact and Functional Outcomes of Achilles Tendon Pathology in National Basketball Association Players. <i>Clinical Research on Foot & Ankle</i> , 2016, 4, .	0.1	23
27	Strength Training Reduces Injury Rate in Elite Young Soccer Players During One Season. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 1295-1307.	1.0	33
28	GPS and Injury Prevention in Professional Soccer. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 360-367.	1.0	116
29	Concussed or Not? An Assessment of Concussion Experience and Knowledge Within Elite and Semiprofessional Rugby Union. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 320-325.	0.9	25
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37	Injury Patterns among Elite Football Players: A Media-based Analysis over 6 Seasons with Emphasis on Playing Position. <i>International Journal of Sports Medicine</i> , 2016, 37, 898-908.	0.8	54
38	Training for Elite Sport Performance: Injury Risk Management Also Matters!. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 561-562.	1.1	12

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57	The acute effect of match play on hamstring strength and lower limb flexibility in elite youth football players. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 282-288.	1.3	32

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60	Training load–injury paradox: is greater preseason participation associated with lower in-season injury risk in elite rugby league players?. <i>British Journal of Sports Medicine</i> , 2017, 51, 645-650.	3.1	85
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135	Lower limb injuries in men's elite Gaelic football: A prospective investigation among division one teams from 2008 to 2015. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 155-159.	0.6	7
136	Professional youth football academy injury data: collection procedures, perceived value, and use. <i>Science and Medicine in Football</i> , 2018, 2, 141-148.	1.0	4
137	Isokinetic strength assessment offers limited predictive validity for detecting risk of future hamstring strain in sport: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2018, 52, 329-336.	3.1	86
138	Substantial injuries influence ranking position in young elite athletes of athletics, cross-country skiing and orienteering. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1435-1442.	1.3	6
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155	Incidence of injury and illness in South African professional male soccer players: a prospective cohort study. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 875-879.	0.4	19
156	Hamstring injury prevention: A role for genetic information?. <i>Medical Hypotheses</i> , 2018, 119, 58-62.	0.8	3
157	Effective injury forecasting in soccer with GPS training data and machine learning. <i>PLoS ONE</i> , 2018, 13, e0201264.	1.1	151
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162	Epidemiology of Injury in Elite English Schoolboy Rugby Union: A 3-Year Study Comparing Different Competitions. <i>Journal of Athletic Training</i> , 2018, 53, 514-520.	0.9	28
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164	The incidence and burden of time loss injury in Australian men's sub-elite football (soccer): A single season prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 42-47.	0.6	39
165	Quantifying Physical Demands in the National Basketball Association—Challenges Around Developing Best-Practice Models for Athlete Care and Performance. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 414-420.	1.1	35
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169	Modeling the Risk of Team Sport Injuries: A Narrative Review of Different Statistical Approaches. <i>Frontiers in Physiology</i> , 2019, 10, 829.	1.3	58
170	Effect of a mindfulness programme training to prevent the sport injury and improve the performance of semi-professional soccer players. <i>Australasian Psychiatry</i> , 2019, 27, 589-595.	0.4	13
171	Effect of External Counterpulsation on Exercise Recovery in Team Sport Athletes. <i>International Journal of Sports Medicine</i> , 2019, 40, 511-518.	0.8	5

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173	Pain-Free Versus Pain-Threshold Rehabilitation Following Acute Hamstring Strain Injury: A Randomized Controlled Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, , 1-35.	1.7	7
174	Quantifying Collective Performance in Rugby Union. <i>Frontiers in Sports and Active Living</i> , 2019, 1, 44.	0.9	1
175	Italian consensus statement (2020) on return to play after lower limb muscle injury in football (soccer). <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000505.	1.4	37
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