

# Kathrin Steffen

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

76 papers	4,597 citations	30 h-index	67 g-index
84 ext. papers	5,435 ext. citations	7.4 avg, IF	5.23 L-index

#	Paper	IF	Citations
76	Injury History and Perceived Knee Function as Risk Factors for Knee Injury in Youth Team-Sports Athletes.. <i>Sports Health</i> , <b>2022</b> , 19417381211065443	4.7	0
75	Olympics <b>2022</b> , 89-93		
74	Illness and injury among Norwegian Para athletes over five consecutive Paralympic Summer and Winter Games cycles: prevailing high illness burden on the road from 2012 to 2020. <i>British Journal of Sports Medicine</i> , <b>2021</b> ,	10.3	1
73	Effect of an Unsupervised Exercises-Based Athletics Injury Prevention Programme on Injury Complaints Leading to Participation Restriction in Athletics: A Cluster-Randomised Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	1
72	Injury and Illness Surveillance in Elite Para Athletes: An Urgent Need for Suitable Illness Prevention Strategies. <i>American Journal of Physical Medicine and Rehabilitation</i> , <b>2021</b> , 100, 173-180	2.6	7
71	Neuromuscular Training Warm-up Prevents Acute Noncontact Lower Extremity Injuries in Children's Soccer: A Cluster Randomized Controlled Trial.. <i>Orthopaedic Journal of Sports Medicine</i> , <b>2021</b> , 9, 23259671211005769	3.5	3
70	Para sport translation of the IOC consensus on recording and reporting of data for injury and illness in sport. <i>British Journal of Sports Medicine</i> , <b>2021</b> , 55, 1068-1076	10.3	6
69	Methods, challenges and benefits of a health monitoring programme for Norwegian Olympic and Paralympic athletes: the road from London 2012 to Tokyo 2020. <i>British Journal of Sports Medicine</i> , <b>2021</b> , 55, 1342-1349	10.3	4
68	The usage of multidisciplinary physical therapies at the Rio de Janeiro 2016 Olympic Summer Games: an observational study. <i>Brazilian Journal of Physical Therapy</i> , <b>2021</b> , 25, 262-270	3.7	1
67	Self-reported sports injuries and later-life health status in 3357 retired Olympians from 131 countries: a cross-sectional survey among those competing in the games between London 1948 and PyeongChang 2018. <i>British Journal of Sports Medicine</i> , <b>2021</b> , 55, 46-53	10.3	6
66	The Athletics Injury Prevention Programme Can Help to Reduce the Occurrence at Short Term of Participation Restriction Injury Complaints in Athletics: A Prospective Cohort Study. <i>Sports</i> , <b>2020</b> , 8,	3	6
65	How do the new Olympic sports compare with the traditional Olympic sports? Injury and illness at the 2018 Youth Olympic Summer Games in Buenos Aires, Argentina. <i>British Journal of Sports Medicine</i> , <b>2020</b> , 54, 168-175	10.3	13
64	Association between lower extremity muscular strength and acute knee injuries in young team-sport athletes. <i>Translational Sports Medicine</i> , <b>2020</b> , 3, 626-637	1.3	5
63	General versus sports-specific injury prevention programs in athletes: A systematic review on the effects on performance. <i>PLoS ONE</i> , <b>2019</b> , 14, e0221346	3.7	6
62	Sports injury and illness incidence in the PyeongChang 2018 Olympic Winter Games: a prospective study of 2914 athletes from 92 countries. <i>British Journal of Sports Medicine</i> , <b>2019</b> , 53, 1085-1092	10.3	46
61	Psychosocial stress factors, including the relationship with the coach, and their influence on acute and overuse injury risk in elite female football players. <i>BMJ Open Sport and Exercise Medicine</i> , <b>2018</b> , 4, e000317	3.4	18
60	Gymnastics injury incidence during the 2008, 2012 and 2016 Olympic Games: analysis of prospectively collected surveillance data from 963 registered gymnasts during Olympic Games. <i>British Journal of Sports Medicine</i> , <b>2018</b> , 52, 475-481	10.3	31

59	General versus sports-specific injury prevention programs in athletes: A systematic review on the effect on injury rates. <i>PLoS ONE</i> , <b>2018</b> , 13, e0205635	3.7	11
58	Normative Quadriceps and Hamstring Muscle Strength Values for Female, Healthy, Elite Handball and Football Players. <i>Journal of Strength and Conditioning Research</i> , <b>2018</b> , 32, 2314-2323	3.2	27
57	Sports injuries and illnesses in the Lillehammer 2016 Youth Olympic Winter Games. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 29-35	10.3	28
56	Implementation eines Injury and Illness Surveillance Systems im paralympischen Leistungssport □ Machbarkeitsstudie am Beispiel des Nationalkaders Radsport. <i>Sports Orthopaedics and Traumatology</i> , <b>2017</b> , 33, 148-156	0.4	2
55	NO ASSOCIATION BETWEEN STATIC AND DYNAMIC POSTURAL CONTROL AND ACL INJURY RISK AMONG FEMALE ELITE HANDBALL AND FOOTBALL PLAYERS. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 392.1-392	10.3	
54	Reliability of three-dimensional kinematic gait data in adults with spinal cord injury. <i>Journal of Rehabilitation and Assistive Technologies Engineering</i> , <b>2017</b> , 4, 2055668317729992	1.7	6
53	No association between static and dynamic postural control and ACL injury risk among female elite handball and football players: a prospective study of 838 players. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 253-259	10.3	21
52	Sports injury and illness incidence in the Rio de Janeiro 2016 Olympic Summer Games: A prospective study of 11274 athletes from 207 countries. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 1265-1271	10.3	180
51	SPORTS INJURIES AND ILLNESSES IN THE LILLEHAMMER 2016 YOUTH OLYMPIC WINTER GAMES. <i>British Journal of Sports Medicine</i> , <b>2017</b> , 51, 392.2-392	10.3	
50	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries: Response. <i>American Journal of Sports Medicine</i> , <b>2016</b> , 44, NP24-5	6.8	5
49	Screening Tests for ACL Injury: Response. <i>American Journal of Sports Medicine</i> , <b>2016</b> , 44, NP26-7	6.8	1
48	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries in Female Elite Soccer and Handball Players: A Prospective Cohort Study of 710 Athletes. <i>American Journal of Sports Medicine</i> , <b>2016</b> , 44, 874-83	6.8	159
47	Epidemiology of Injury in Elite Youth Sports. <i>Contemporary Pediatric and Adolescent Sports Medicine</i> , <b>2016</b> , 79-90	0.1	
46	Injury Risk in the Olympic Games <b>2016</b> , 9-18		
45	Association between Lower Extremity Muscle Strength and Noncontact ACL Injuries. <i>Medicine and Science in Sports and Exercise</i> , <b>2016</b> , 48, 2082-2089	1.2	36
44	Injury and Illness During the 2008 Summer and the 2010 Winter Olympic Games <b>2015</b> , 6-11		
43	Anterior Cruciate Ligament Injuries: Prevention Strategies <b>2015</b> , 1357-1367		1
42	Predictors of lower extremity injuries in team sports (PROFITS-study): a study protocol. <i>BMJ Open Sport and Exercise Medicine</i> , <b>2015</b> , 1, e000076	3.4	24

41	Sports injuries and illnesses in the Sochi 2014 Olympic Winter Games. <i>British Journal of Sports Medicine</i> , <b>2015</b> , 49, 441-7	10.3	140
40	Injury and Illness Surveillance Among Olympic Athletes: Summary of the 2010 Winter, and the 2008 and 2012 Summer Olympic Games <b>2015</b> , 39-50		3
39	Injury Risk in the Olympic Games <b>2015</b> , 1107-1121		1
38	Olympic Sports and Prevention <b>2015</b> , 2739-2749		
37	Risk factors for lower extremity injuries in elite female soccer players. <i>American Journal of Sports Medicine</i> , <b>2014</b> , 42, 940-8	6.8	111
36	The IOC consensus statement: beyond the Female Athlete Triad--Relative Energy Deficiency in Sport (RED-S). <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 491-7	10.3	690
35	Soccer injuries and recovery in Dutch male amateur soccer players: results of a prospective cohort study. <i>Clinical Journal of Sport Medicine</i> , <b>2014</b> , 24, 337-42	3.2	23
34	The IOC Centres of Excellence bring prevention to sports medicine. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 1270-5	10.3	45
33	Physiotherapists can identify female football players with high knee valgus angles during vertical drop jumps using real-time observational screening. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , <b>2014</b> , 44, 358-65	4.2	51
32	The role of sports physiotherapy at the London 2012 Olympic Games. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 63-70	10.3	22
31	Injury and illness definitions and data collection procedures for use in epidemiological studies in Athletics (track and field): consensus statement. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 483-90	10.3	189
30	Injury surveillance during a 2-day national female youth football tournament in Kenya. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 924-8	10.3	9
29	The effect of coach and player injury knowledge, attitudes and beliefs on adherence to the FIFA 11+ programme in female youth soccer. <i>British Journal of Sports Medicine</i> , <b>2014</b> , 48, 1281-6	10.3	69
28	Prevention and management of non-communicable disease: the IOC consensus statement, Lausanne 2013. <i>Sports Medicine</i> , <b>2013</b> , 43, 1075-88	10.6	28
27	Sports injuries and illnesses during the London Summer Olympic Games 2012. <i>British Journal of Sports Medicine</i> , <b>2013</b> , 47, 407-14	10.3	395
26	High adherence to a neuromuscular injury prevention programme (FIFA 11+) improves functional balance and reduces injury risk in Canadian youth female football players: a cluster randomised trial. <i>British Journal of Sports Medicine</i> , <b>2013</b> , 47, 794-802	10.3	240
25	The London 2012 Summer Olympic Games: an analysis of usage of the Olympic Village 'Polyclinic' by competing athletes. <i>British Journal of Sports Medicine</i> , <b>2013</b> , 47, 415-9	10.3	21
24	Evaluation of how different implementation strategies of an injury prevention programme (FIFA 11+) impact team adherence and injury risk in Canadian female youth football players: a cluster-randomised trial. <i>British Journal of Sports Medicine</i> , <b>2013</b> , 47, 480-7	10.3	99

23 Olympic Sports and Prevention **2013**, 1-11

22 Anterior Cruciate Ligament Injuries: Prevention Strategies **2013**, 1-13

21 Sport injuries and illnesses during the first Winter Youth Olympic Games 2012 in Innsbruck, Austria. *British Journal of Sports Medicine*, **2012**, 46, 1030-7 10.3 67

20 Health protection of the Olympic athlete. *British Journal of Sports Medicine*, **2012**, 46, 466-70 10.3 30

19 The Youth Olympic Games and a new awakening for sports and exercise medicine. *British Journal of Sports Medicine*, **2011**, 45, 1251-1252 10.3 1

18 The IOC's endeavour to protect the health of the athlete continues. *British Journal of Sports Medicine*, **2011**, 45, 551-2 10.3 6

17 Fit for the fight? Illnesses in the Norwegian team in the Vancouver Olympic Games. *British Journal of Sports Medicine*, **2011**, 45, 571-5 10.3 43

16 We are getting there!. *British Journal of Sports Medicine*, **2010**, 44, 771 10.3 2

15 To PRP or not?. *British Journal of Sports Medicine*, **2010**, 44, 1071 10.3 7

14 Compliance with a comprehensive warm-up programme to prevent injuries in youth football. *British Journal of Sports Medicine*, **2010**, 44, 787-93 10.3 211

13 ECSS Position Statement 2009: Prevention of acute sports injuries. *European Journal of Sport Science*, **2010**, 10, 223-236 3.9 35

12 The International Olympic Committee Consensus statement on age determination in high-level young athletes. *British Journal of Sports Medicine*, **2010**, 44, 476-84 10.3 62

11 Rugby in Rio in 2016!. *British Journal of Sports Medicine*, **2010**, 44, 157 10.3 10

10 Sports injuries and illnesses during the Winter Olympic Games 2010. *British Journal of Sports Medicine*, **2010**, 44, 772-80 10.3 194

9 More data needed on injury risk among young elite athletes. *British Journal of Sports Medicine*, **2010**, 44, 485-9 10.3 83

8 IOC consensus paper on the use of platelet-rich plasma in sports medicine. *British Journal of Sports Medicine*, **2010**, 44, 1072-81 10.3 188

7 The importance of sports medicine for the Vancouver Olympic Games. *British Journal of Sports Medicine*, **2009**, 43, 961-2 10.3 2

6 Self-reported psychological characteristics as risk factors for injuries in female youth football. *Scandinavian Journal of Medicine and Science in Sports*, **2009**, 19, 442-51 4.6 53

5	Comprehensive warm-up programme to prevent injuries in young female footballers: cluster randomised controlled trial. <i>BMJ, The</i> , <b>2008</b> , 337, a2469	5.9	482
4	Self-reported injury history and lower limb function as risk factors for injuries in female youth soccer. <i>American Journal of Sports Medicine</i> , <b>2008</b> , 36, 700-8	6.8	49
3	Performance aspects of an injury prevention program: a ten-week intervention in adolescent female football players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2008</b> , 18, 596-604	4.6	81
2	Risk of injury on artificial turf and natural grass in young female football players. <i>British Journal of Sports Medicine</i> , <b>2007</b> , 41 Suppl 1, i33-7	10.3	94
1	Preventing Sport Injuries40-57		1