

# Margo Lynn Mountjoy

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

8,290  
citations

117453

34  
h-index

76769

74  
g-index

84  
all docs

84  
docs citations

84  
times ranked

4760  
citing authors

#	ARTICLE	IF	CITATIONS
1	The IOC consensus statement: beyond the Female Athlete Triadâ€™Relative Energy Deficiency in Sport (RED-S). British Journal of Sports Medicine, 2014, 48, 491-497.	3.1	972
2	Mental health in elite athletes: International Olympic Committee consensus statement (2019). British Journal of Sports Medicine, 2019, 53, 667-699.	3.1	583
3	International Olympic Committee consensus statement on youth athletic development. British Journal of Sports Medicine, 2015, 49, 843-851.	3.1	537
4	Sports injuries and illnesses during the London Summer Olympic Games 2012. British Journal of Sports Medicine, 2013, 47, 407-414.	3.1	522
5	IOC consensus statement on relative energy deficiency in sport (RED-S): 2018 update. British Journal of Sports Medicine, 2018, 52, 687-697.	3.1	518
6	IOC consensus statement: dietary supplements and the high-performance athlete. British Journal of Sports Medicine, 2018, 52, 439-455.	3.1	482
7	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) Tj ETQq1 1 0z7B4314 rgBT /Overlock	3.1	482
8	Injury surveillance in multi-sport events: the International Olympic Committee approach. British Journal of Sports Medicine, 2008, 42, 413-421.	3.1	295
9	Sports injury and illness incidence in the Rio de Janeiro 2016 Olympic Summer Games: A prospective study of 11274 athletes from 207 countries. British Journal of Sports Medicine, 2017, 51, 1265-1271.	3.1	286
10	International Olympic Committee consensus statement: harassment and abuse (non-accidental) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	3.1	282
11	Sports injuries and illnesses during the Winter Olympic Games 2010. British Journal of Sports Medicine, 2010, 44, 772-780.	3.1	278
12	Injuries in Team Sport Tournaments during the 2004 Olympic Games. American Journal of Sports Medicine, 2006, 34, 565-576.	1.9	277
13	Injury and illness definitions and data collection procedures for use in epidemiological studies in Athletics (track and field): Consensus statement. British Journal of Sports Medicine, 2014, 48, 483-490.	3.1	257
14	International Olympic Committee (IOC) Consensus Statement on Relative Energy Deficiency in Sport (RED-S): 2018 Update. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 316-331.	1.0	253
15	Sports injuries and illnesses in the Sochi 2014 Olympic Winter Games. British Journal of Sports Medicine, 2015, 49, 441-447.	3.1	195
16	Determination of future prevention strategies in elite track and field: analysis of Daegu 2011 IAAF Championships injuries and illnesses surveillance. British Journal of Sports Medicine, 2012, 46, 505-514.	3.1	189
17	Occurrence of injuries and illnesses during the 2009 IAAF World Athletics Championships. British Journal of Sports Medicine, 2010, 44, 1100-1105.	3.1	171
18	International Olympic Committee (IOC) Sport Mental Health Assessment Tool 1 (SMHAT-1) and Sport Mental Health Recognition Tool 1 (SMHRT-1): towards better support of athletesâ€™ mental health. British Journal of Sports Medicine, 2021, 55, 30-37.	3.1	148

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19	Sports injuries and illnesses in the 2009 FINA World Championships (Aquatics). British Journal of Sports Medicine, 2010, 44, 522-527.	3.1	145
20	The IOC relative energy deficiency in sport clinical assessment tool (RED-S CAT). British Journal of Sports Medicine, 2015, 49, 1354-1354.	3.1	114
21	International Olympic Committee consensus statement on the health and fitness of young people through physical activity and sport. British Journal of Sports Medicine, 2011, 45, 839-848.	3.1	109
22	Safeguarding the child athlete in sport: a review, a framework and recommendations for the IOC youth athlete development model. British Journal of Sports Medicine, 2015, 49, 883-886.	3.1	102
23	Consensus statement on the methodology of injury and illness surveillance in FINA (aquatic sports): Table 1. British Journal of Sports Medicine, 2016, 50, 590-596.	3.1	85
24	Mental health management of elite athletes during COVID-19: a narrative review and recommendations. British Journal of Sports Medicine, 2021, 55, 608-615.	3.1	82
25	IOC consensus statement: "training the elite child athlete". British Journal of Sports Medicine, 2008, 42, 163-164.	3.1	81
26	Competing with injuries: injuries prior to and during the 15th FINA World Championships 2013 (aquatics). British Journal of Sports Medicine, 2015, 49, 37-43.	3.1	66
27	Injury and illness in aquatic sport: how high is the risk? A comparison of results from three FINA World Championships. British Journal of Sports Medicine, 2017, 51, 277-282.	3.1	59
28	"Only by speaking out can we create lasting change": what can we learn from the Dr Larry Nassar tragedy?. British Journal of Sports Medicine, 2019, 53, 57-60.	3.1	53
29	Sexual harassment and abuse in sport: the role of the team doctor: Table 1. British Journal of Sports Medicine, 2012, 46, 905-908.	3.1	52
30	Prevalence and characteristics of asthma in the aquatic disciplines. Journal of Allergy and Clinical Immunology, 2015, 136, 588-594.	1.5	51
31	Overtraining Syndrome (OTS) and Relative Energy Deficiency in Sport (RED-S): Shared Pathways, Symptoms and Complexities. Sports Medicine, 2021, 51, 2251-2280.	3.1	50
32	Developing mental health literacy and cultural competence in elite sport. Journal of Applied Sport Psychology, 2021, 33, 387-401.	1.4	48
33	Hyperthermic-related challenges in aquatics, athletics, football, tennis and triathlon: Table 1. British Journal of Sports Medicine, 2012, 46, 800-804.	3.1	45
34	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. British Journal of Sports Medicine, 2020, 54, 168-175.	3.1	40
35	Suicidal thoughts (ideation) among elite athletics (track and field) athletes: associations with sports participation, psychological resourcefulness and having been a victim of sexual and/or physical abuse. British Journal of Sports Medicine, 2021, 55, 198-205.	3.1	37
36	Anxiety and Depressive Symptoms During the COVID-19 Emergency Period: A Comparative Cross-Sectional Study in Professional Football. Clinical Journal of Sport Medicine, 2022, 32, 21-27.	0.9	35

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37	Health promotion through sport: international sport federationsâ€™ priorities, actions and opportunities. <i>British Journal of Sports Medicine</i> , 2018, 52, 54-60.	3.1	34
38	The role of International Sport Federations in the protection of the athlete's health and promotion of sport for health of the general population. <i>British Journal of Sports Medicine</i> , 2013, 47, 1023-1027.	3.1	30
39	Lifetime history of sexual and physical abuse among competitive athletics (track and field) athletes: cross sectional study of associations with sports and non-sports injury. <i>British Journal of Sports Medicine</i> , 2019, 53, 1412-1417.	3.1	30
40	#SafeSport: safeguarding initiatives at the Youth Olympic Games 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 176-182.	3.1	21
41	Athlete mental health: future directions. <i>British Journal of Sports Medicine</i> , 2021, 55, 1243-1244.	3.1	20
42	Examining the Relationship between Exercise Dependence, Disordered Eating, and Low Energy Availability. <i>Nutrients</i> , 2021, 13, 2601.	1.7	17
43	Beneath the Surface: Mental Health and Harassment and Abuse of Athletes Participating in the FINA (Aquatics) World Championships, 2019. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, 95-102.	0.9	15
44	Effective engagement of survivors of harassment and abuse in sport in athlete safeguarding initiatives: a review and a conceptual framework. <i>British Journal of Sports Medicine</i> , 2022, 56, 232-238.	3.1	14
45	Health and fitness of young people: what is the role of sport?. <i>British Journal of Sports Medicine</i> , 2011, 45, 837-838.	3.1	12
46	Athlete health and safety at large sporting events: the development of consensus-driven guidelines. <i>British Journal of Sports Medicine</i> , 2021, 55, 191-197.	3.1	12
47	Health promotion by International Olympic Sport Federations: priorities and barriers. <i>British Journal of Sports Medicine</i> , 2019, 53, 1117-1125.	3.1	11
48	#Time2Act: Harassment and abuse in elite youth sport culture. <i>British Journal of Sports Medicine</i> , 2020, 54, 367-368.	3.1	10
49	Risk factors associated with acute respiratory illnesses in athletes: a systematic review by a subgroup of the IOC consensus on acute respiratory illness in the athleteâ€™. <i>British Journal of Sports Medicine</i> , 2022, 56, 639-650.	3.1	10
50	International Sports Federationâ€™s fight to protect the clean athlete: are we doing enough in the fight against doping?. <i>British Journal of Sports Medicine</i> , 2017, 51, 1241-1242.	3.1	9
51	Protocol design for large-scale cross-sectional studies of sexual abuse and associated factors in individual sports: feasibility study in Swedish athletics. <i>Journal of Sports Science and Medicine</i> , 2015, 14, 179-87.	0.7	9
52	The influence of income on medical school admissions in Canada: a retrospective cohort study. <i>BMC Medical Education</i> , 2020, 20, 209.	1.0	8
53	Impacts of the Certificates of Added Competence credentialling program: a qualitative case study of enhanced-skill family medicine practice across Canada. <i>CMAJ Open</i> , 2021, 9, E966-E972.	1.1	8
54	Insufficient knowledge and inappropriate physiotherapy management of Relative Energy Deficiency in Sport (RED-S) in lightweight rowers. <i>Physical Therapy in Sport</i> , 2022, 54, 8-15.	0.8	8

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55	The journey so far: professional sport during the COVID-19 pandemic. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001362.	1.4	8
56	Youth athletic development: aiming high while keeping it healthy, balanced and fun!. <i>British Journal of Sports Medicine</i> , 2015, 49, 841-842.	3.1	7
57	A novel antidoping and medical care delivery model at the 2nd Summer Youth Olympic Games (2014), Nanjing China. <i>British Journal of Sports Medicine</i> , 2015, 49, 887-892.	3.1	7
58	Infographic: Mental health in elite athletes. An IOC consensus statement. <i>British Journal of Sports Medicine</i> , 2020, 54, 49-50.	3.1	7
59	Sexual violence in sport: American Medical Society for Sports Medicine Position Statement. <i>British Journal of Sports Medicine</i> , 2021, 55, 132-134.	3.1	7
60	Delphi developed syllabus for the medical specialty of sport and exercise medicine: part 2. <i>British Journal of Sports Medicine</i> , 2021, 55, 81-83.	3.1	7
61	Lightweight rowersâ€™ perspectives of living with Relative Energy Deficiency in Sport (RED-S). <i>PLoS ONE</i> , 2022, 17, e0265268.	1.1	7
62	Incidence of acute respiratory illnesses in athletes: a systematic review and meta-analysis by a subgroup of the IOC consensus on â€œacute respiratory illness in the athleteâ€™. <i>British Journal of Sports Medicine</i> , 2022, 56, 630-640.	3.1	7
63	Elite Male Volleyball Players Are at Risk of Insufficient Energy and Carbohydrate Intake. <i>Nutrients</i> , 2021, 13, 1435.	1.7	6
64	SafeSport: Perceptions of Harassment and Abuse From Elite Youth Athletes at the Winter Youth Olympic Games, Lausanne 2020. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, 297-305.	0.9	6
65	â€œ#BeTheChangeâ€™: the responsibility of sports medicine in protecting athletes from harassment and abuse in sport. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001303.	1.4	5
66	Review of the Local Organizing Committee (LOC) medical services during the 12th FINA World Swimming Championships (25â€¦m) in Doha, Qatar. <i>British Journal of Sports Medicine</i> , 2016, 50, 613-618.	3.1	4
67	How sport and exercise medicine research can protect athlete health and promote athlete performance. <i>British Journal of Sports Medicine</i> , 2020, 54, 563-564.	3.1	4
68	Development and validation of the athletesâ€™ rights survey. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001186.	1.4	4
69	Key differences between severity of disciplinary issues and medical student insights. <i>Medical Education</i> , 2019, 53, 824-832.	1.1	3
70	A Winâ€œWin for Sport and Exercise Medicine and Primary Care: A Qualitative Case Study of the Added Competence Model in Canada. <i>Sports Medicine</i> , 2022, , .	3.1	3
71	Motivations for Pursuing Enhanced Skill Credentials in Family Medicine: A Study of the Certificates of Added Competence in Canada. <i>Family Medicine</i> , 2022, 54, 431-437.	0.3	3
72	Infographic. Sleep disorders in athletes. <i>British Journal of Sports Medicine</i> , 2020, 54, 188-189.	3.1	2

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73	â€œNothing About Us, Without Usâ€ Empowering the Youth Athlete Voice in #SafeSport. Clinical Journal of Sport Medicine, 2022, 32, 79-81.	0.9	2
74	Sink or swim: innovations in aquatic health. Journal of Sports Medicine and Physical Fitness, 2021, 61, 1104-1114.	0.4	1
75	Associations between admissions factors and the need for remediation. Advances in Health Sciences Education, 2022, 27, 475-489.	1.7	1
76	Eating for Gold! Nutrition for the Aquatic Sports. International Journal of Sport Nutrition and Exercise Metabolism, 2014, 24, 347-348.	1.0	0
77	Challenges of in-competition cardiac screening: lessons from the 12th FINA World Swimming Championships (25â€m) Swimmer's Heart project: Table A1. British Journal of Sports Medicine, 2016, 50, 1232-1233.	3.1	0
78	Swimming in H <sub>2</sub> O: two parts heart + one part obsession. British Journal of Sports Medicine, 2016, 50, 568-569.	3.1	0
79	The relationship between regional medical campus enrollment and rates of matching to family medicine residency. Canadian Medical Education Journal, 2020, 11, e73-e81.	0.3	0
80	Lines in the sand: pre-interview rank and probability of receiving admission to medical school. Canadian Medical Education Journal, 2019, 10, e49-e54.	0.3	0
81	075â€Suicidal ideation among elite athletics athletes: cross-sectional study of associations with sexual and physical abuse victimization and psychological resourcefulness. , 2021, , .		0
82	A sporting chance. Lancet Psychiatry, the, 2021, 8, 1033-1034.	3.7	0