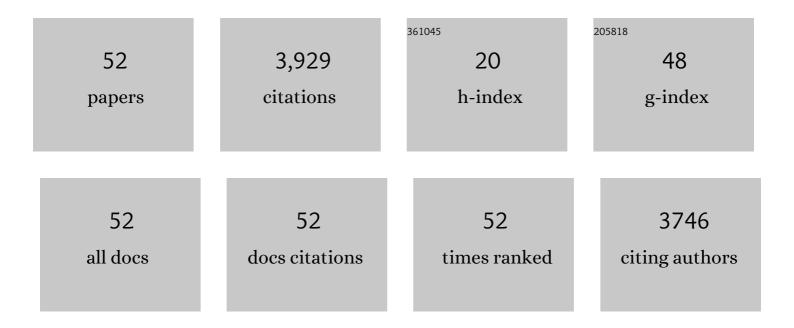
Babette M Pluim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7494685/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Athlete's Heart. Circulation, 2000, 101, 336-344.	1.6	862
2	How much is too much? (Part 1) International Olympic Committee consensus statement on load in sport and risk of injury. British Journal of Sports Medicine, 2016, 50, 1030-1041.	3.1	625
3	How much is too much? (Part 2) International Olympic Committee consensus statement on load in sport and risk of illness. British Journal of Sports Medicine, 2016, 50, 1043-1052.	3.1	459
4	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 ETQqO	0 03:gBT /(Overlidick 10 T
5	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
6	Functional and Metabolic Evaluation of the Athlete's Heart By Magnetic Resonance Imaging and Dobutamine Stress Magnetic Resonance Spectroscopy. Circulation, 1998, 97, 666-672.	1.6	145
7	International Olympic Committee consensus statement on pain management in elite athletes. British Journal of Sports Medicine, 2017, 51, 1245-1258.	3.1	113
8	A oneâ€season prospective study of injuries and illness in elite junior tennis. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 564-571.	1.3	110
9	International Olympic Committee Consensus Statement: Methods for Recording and Reporting of Epidemiological Data on Injury and Illness in Sports 2020 (Including the STROBE Extension for Sports) Tj ETQq1 232596712090290.	1 0,78431 0.8	l4 rgBT /Over
10	Physiological responses in tennis and running with similar oxygen uptake. European Journal of Applied Physiology, 2001, 85, 27-33.	1.2	89
11	The effect of recovery duration on running speed and stroke quality during intermittent training drills in elite tennis players. Journal of Sports Sciences, 2001, 19, 235-242.	1.0	76
12	β2-Agonists and Physical Performance. Sports Medicine, 2011, 41, 39-57.	3.1	75
13	Metabolic Response of Normal Human Myocardium to High-Dose Atropine-Dobutamine Stress Studied by ³¹ P-MRS. Circulation, 1997, 96, 2969-2977.	1.6	61
14	Health benefits of tennis. British Journal of Sports Medicine, 2007, 41, 760-768.	3.1	51
15	Epidemiology of National Collegiate Athletic Association men's and women's tennis injuries, 2009/2010–2014/2015. British Journal of Sports Medicine, 2016, 50, 1211-1216.	3.1	46
16	Consensus Statement on Epidemiological Studies of Medical Conditions in Tennis, April 2009. Clinical Journal of Sport Medicine, 2009, 19, 445-450.	0.9	42
17	Sport science and medicine in tennis. British Journal of Sports Medicine, 2007, 41, 703-704.	3.1	38
18	Scapular dyskinesis: practical applications. British Journal of Sports Medicine, 2013, 47, 875-876.	3.1	30

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#	Article	IF	CITATIONS
19	Para sport translation of the IOC consensus on recording and reporting of data for injury and illness in sport. British Journal of Sports Medicine, 2021, 55, 1068-1076.	3.1	30
20	Optimal cooling strategies for players in Australian Tennis Open conditions. Journal of Science and Medicine in Sport, 2018, 21, 232-237.	0.6	28
21	Management of Pain in Elite Athletes: Identified Gaps in Knowledge and Future Research Directions. Clinical Journal of Sport Medicine, 2018, 28, 485-489.	0.9	22
22	lnjury rates in recreational tennis players do not differ between different playing surfaces. British Journal of Sports Medicine, 2018, 52, 611-615.	3.1	21
23	Association of acute and chronic workloads with injury risk in highâ€performance junior tennis players. European Journal of Sport Science, 2021, 21, 1215-1223.	1.4	20
24	A doping sinner is not always a cheat. British Journal of Sports Medicine, 2008, 42, 549-50.	3.1	20
25	Tennis-specific extension of the International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020. British Journal of Sports Medicine, 2021, 55, 9-13.	3.1	18
26	Prevention of sudden cardiac death in athletes: new data and modern perspectives confront challenges in the 21st century. British Journal of Sports Medicine, 2009, 43, 625-626.	3.1	17
27	It's not the destination, it's the â€~road to load' that matters: a tennis injury prevention perspective. British Journal of Sports Medicine, 2016, 50, 641-642.	3.1	17
28	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 226-233.	1.7	17
29	Effectiveness of an e-health tennis-specific injury prevention programme: randomised controlled trial in adult recreational tennis players. British Journal of Sports Medicine, 2020, 54, 1036-1041.	3.1	17
30	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. British Journal of Sports Medicine, 2020, 54, 941-941.	3.1	16
31	Methods for epidemiological studies in competitive cycling: an extension of the IOC consensus statement on methods for recording and reporting of epidemiological data on injury and illness in sport 2020. British Journal of Sports Medicine, 2021, 55, 1262-1269.	3.1	13
32	Risk factors for musculoskeletal injuries in elite junior tennis players: a systematic review. Journal of Sports Sciences, 2019, 37, 131-137.	1.0	12
33	Selfâ€regulatory skills: Are they helpful in the prevention of overuse injuries in talented tennis players?. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1050-1058.	1.3	11
34	The development of healthy tennis clubs in the Netherlands. British Journal of Sports Medicine, 2014, 48, 898-904.	3.1	9
35	Systematic development of a tennis injury prevention programme. BMJ Open Sport and Exercise Medicine, 2018, 4, e000350.	1.4	8
36	Improving the reporting of tennis injuries: the use of workload data as the denominator?. British Journal of Sports Medicine, 2019, 53, 1041-1042.	3.1	8

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#	Article	IF	CITATIONS
37	The journey so far: professional sport during the COVID-19 pandemic. BMJ Open Sport and Exercise Medicine, 2022, 8, e001362.	1.4	8
38	Injury and illness surveillance in sports: how golf, tennis, cycling and parasport extended the IOC consensus statement to tailor injury and illness surveillance to specific sports. British Journal of Sports Medicine, 2021, 55, 6-7.	3.1	7
39	Author's Reply to Brocherie and Millet: â€~Is the Wet-Bulb Globe Temperature (WGBT) Index Relevant for Exercise in the Heat?'. Sports Medicine, 2015, 45, 1623-1624.	3.1	6
40	An Incremental Shuttle Wheel Test for Wheelchair Tennis Players. International Journal of Sports Physiology and Performance, 2016, 11, 1111-1114.	1.1	5
41	Infographic. COVID-19 RT-PCR testing for elite athletes. British Journal of Sports Medicine, 2021, 55, bjsports-2020-103751.	3.1	5
42	Judo, the gentle way. British Journal of Sports Medicine, 2013, 47, 1137-1137.	3.1	4
43	Pain Management in Athletes With Impairment: A Narrative Review of Management Strategies. Clinical Journal of Sport Medicine, 2018, 28, 457-472.	0.9	4
44	AMSSM: increasingly valuable for primary care sports and exercise medicine physicians. British Journal of Sports Medicine, 2015, 49, 137-138.	3.1	2
45	<i>BJSM</i> education to improve your ECG reading skills. British Journal of Sports Medicine, 2015, 49, 703-704.	3.1	1
46	Watch and learn: educational videos at your finger tips. British Journal of Sports Medicine, 2016, 50, 202-203.	3.1	1
47	Learn fast by usingBJSM'smultiple choice questions. British Journal of Sports Medicine, 2016, 50, 958-958.	3.1	1
48	Addressing conflicts of interest and clouding of objectivity: BJSM's "peer review: fair review" section. British Journal of Sports Medicine, 2008, 42, 79.	3.1	1
49	Who reviews the reviewers? Who edits the editors? Many avenues for you to hold <i>BJSM</i> accountable. British Journal of Sports Medicine, 2015, 49, 1287-1287.	3.1	0
50	The Expert View on Tennis Injuries. , 2015, , 1035-1043.		0
51	50â€years for the Netherlands Association of Sports Medicine (VSG) and counting!. British Journal of Sports Medicine, 2015, 49, 1159-1160.	3.1	0
52	24 issues per year, 25 member societies, 1.5 million podcast listens and 6.5 million YouTube views. British Journal of Sports Medicine, 2017, 51, 1711-1712.	3.1	0