

Marelise Badenhorst

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

192
citations

1478505

6
h-index

1125743

13
g-index

21
all docs

21
docs citations

21
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Accessing healthcare as a person with a rugby-related spinal cord injury in South Africa: the injured player's perspective. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 1639-1655.	1.3	1
2	Incidence of acute respiratory illnesses in athletes: a systematic review and meta-analysis by a subgroup of the IOC consensus on "acute respiratory illness in the athlete". <i>British Journal of Sports Medicine</i> , 2022, 56, 630-640.	6.7	7
3	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 athlete". <i>British Journal of Sports Medicine</i> , 2022, 56, 639-650.	6.7	10
4	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> , 2021, 55, 1068-1076.	6.7	30
5	Unravelling "low-resource settings": a systematic scoping review with qualitative content analysis. <i>BMJ Global Health</i> , 2021, 6, e005190.	4.7	69
6	Let us introduce ourselves, #WeAreBOSEM. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001171.	2.9	2
7	Promotion of Para athlete well-being in South Africa (the PROPEL studies): Profiles and prevalence of psychological distress. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 616-621.	1.3	4
8	072...Promotion of para athlete well-being in South Africa (the PROPEL studies), part I: profiles and prevalence of psychological distress. , 2021, , .		0
9	Developing a Complex Understanding of Physical Activity in Cardiometabolic Disease from Low-to-Middle-Income Countries" A Qualitative Systematic Review with Meta-Synthesis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11977.	2.6	4
10	384...Maximising the relevance and dissemination of the IOC medical consensus statements: which consensus statements are used in practice, and how are they used?. , 2021, , .		0
11	382...Maximising the relevance and dissemination of the IOC medical consensus statements: what are the consensus statements and how are they used in literature?.. , 2021, , .		0
12	378...Maximising the relevance and dissemination of the IOC medical consensus statements: key stakeholder's perceptions of the IOC consensus statements in a developing country (South Africa). , 2021, , .		0
13	379...Maximising the relevance and dissemination of the IOC medical consensus statements: key stakeholder's perceptions of the IOC medical consensus statements in a developed country (Australia). , 2021, , .		0
14	383...Maximising the relevance and dissemination of the IOC medical consensus statements: a knowledge management perspective. , 2021, , .		0
15	074...Promotion of para athlete well-being in South Africa (the PROPEL studies), part III: factors associated with mental health. , 2021, , .		0
16	Athlete health protection: Why qualitative research matters. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 898-901.	1.3	36
17	"In a blink of an eye your life can change": experiences of players sustaining a rugby-related acute spinal cord injury. <i>Injury Prevention</i> , 2019, 25, 313-320.	2.4	6
18	When This Happens, You Want the Best Care: Players' Experiences of Barriers and Facilitators of the Immediate Management of Rugby-Related Acute Spinal Cord Injury. <i>Qualitative Health Research</i> , 2019, 29, 1862-1876.	2.1	3

#	ARTICLE	IF	CITATIONS
19	Quality of life among individuals with rugby-related spinal cord injuries in South Africa: a descriptive cross-sectional study. <i>BMJ Open</i> , 2018, 8, e020890.	1.9	14
20	A comparison of catastrophic injury incidence rates by Provincial Rugby Union in South Africa. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 643-647.	1.3	6
21	CATASTROPHIC INJURY INCIDENCE RATES IN SOUTH AFRICAN RUGBY UNION: ARE THERE REGIONAL DIFFERENCES?. <i>British Journal of Sports Medicine</i> , 2017, 51, 291.2-291.	6.7	0