

Najeebullah Soomro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4397718/publications.pdf>

Version: 2024-02-01

18
papers

550
citations

1039406

9
h-index

887659

17
g-index

21
all docs

21
docs citations

21
times ranked

682
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining the Copenhagen Adduction Exercise and Nordic Hamstring Exercise Improves Dynamic Balance Among Male Athletes: A Randomized Controlled Trial. <i>Sports Health</i> , 2021, 13, 580-587.	1.3	6
2	Is Time Spent Outside the Family Home a Risk Factor for Lead Exposure in Pre-School Children Living in Broken Hill?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7721.	1.2	0
3	Comparison of Antiretroviral Therapy Adherence Among HIV-Infected Older Adults with Younger Adults in Africa: Systematic Review and Meta-analysis. <i>AIDS and Behavior</i> , 2019, 23, 445-458.	1.4	25
4	Cluster randomised control trial for cricket injury prevention programme (CIPP): a protocol paper. <i>Injury Prevention</i> , 2019, 25, 166-174.	1.2	5
5	Design, Development, and Evaluation of an Injury Surveillance App for Cricket: Protocol and Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e10978.	1.8	7
6	Implementation of an evidence-based injury prevention program in professional and semi-professional soccer. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 113-121.	0.7	14
7	Drug Compliance and Its Associated Factors Among Hypertensive Patients in Pakistan: A Cross-sectional Study. <i>Hospital Pharmacy</i> , 2018, 53, 389-392.	0.4	3
8	Injury rate and patterns of Sydney grade cricketers: a prospective study of injuries in 408 cricketers. <i>Postgraduate Medical Journal</i> , 2018, 94, 425-431.	0.9	10
9	Cricket Injury Epidemiology in the Twenty-First Century: What is the Burden?. <i>Sports Medicine</i> , 2018, 48, 2301-2316.	3.1	15
10	How do Australian coaches train fast bowlers? A survey on physical conditioning and workload management practices for training fast bowlers. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 761-770.	0.7	5
11	Adding a post-training FIFA 11+ exercise program to the pre-training FIFA 11+ injury prevention program reduces injury rates among male amateur soccer players: a cluster-randomised trial. <i>Journal of Physiotherapy</i> , 2017, 63, 235-242.	0.7	34
12	Effect of Injury Prevention Programs that Include the Nordic Hamstring Exercise on Hamstring Injury Rates in Soccer Players: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2017, 47, 907-916.	3.1	204
13	P-7â€¦Effect of injury prevention programs that include the nordic hamstring exercise on hamstring injury rates in soccer players: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2016, 50, A35.2-A35.	3.1	2
14	The Efficacy of Injury Prevention Programs in Adolescent Team Sports. <i>American Journal of Sports Medicine</i> , 2016, 44, 2415-2424.	1.9	88
15	Reply to Thorborg et al.: High Risk of Bias and Low Transparency in ‘‘How Effective are F-MARC Injury Prevention Programs for Soccer Players? A Systematic Review and Meta-Analysis’’. <i>Sports Medicine</i> , 2016, 46, 295-296.	3.1	1
16	Olympic weightlifting training improves vertical jump height in sportspeople: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2016, 50, 865-872.	3.1	42
17	How Effective are F-MARC Injury Prevention Programs for Soccer Players? A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2016, 46, 205-217.	3.1	85
18	Train High Eat Low for Osteoarthritis study (THE LO study): protocol for a randomized controlled trial. <i>Journal of Physiotherapy</i> , 2015, 61, 217.	0.7	4