

Roland Rössler

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,382
citations

516215

16
h-index

552369

26
g-index

28
all docs

28
docs citations

28
times ranked

1339
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise-Based Injury Prevention in Child and Adolescent Sport: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2014, 44, 1733-1748.	3.1	171
2	Football Injuries in Children and Adolescent Players: Are There Clues for Prevention?. <i>Sports Medicine</i> , 2013, 43, 819-837.	3.1	167
3	Effects of Virtual Reality Training (Exergaming) Compared to Alternative Exercise Training and Passive Control on Standing Balance and Functional Mobility in Healthy Community-Dwelling Seniors: A Meta-Analytical Review. <i>Sports Medicine</i> , 2016, 46, 1293-1309.	3.1	153
4	Epidemiology of Head Injuries Focusing on Concussions in Team Contact Sports: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 953-969.	3.1	143
5	A Multinational Cluster Randomised Controlled Trial to Assess the Efficacy of "11+ Kids": A Warm-Up Programme to Prevent Injuries in Children's Football. <i>Sports Medicine</i> , 2018, 48, 1493-1504.	3.1	98
6	A new injury prevention programme for children's football " FIFA 11+ Kids " can improve motor performance: a cluster-randomised controlled trial. <i>Journal of Sports Sciences</i> , 2016, 34, 549-556.	1.0	92
7	Soccer Injuries in Players Aged 7 to 12 Years. <i>American Journal of Sports Medicine</i> , 2016, 44, 309-317.	1.9	87
8	Neuromuscular Adaptations to Multimodal Injury Prevention Programs in Youth Sports: A Systematic Review with Meta-Analysis of Randomized Controlled Trials. <i>Frontiers in Physiology</i> , 2017, 8, 791.	1.3	75
9	A Machine Learning Approach to Assess Injury Risk in Elite Youth Football Players. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1745-1751.	0.2	72
10	Comparison of the "11+ Kids" injury prevention programme and a regular warmup in children's football (soccer): a cost effectiveness analysis. <i>British Journal of Sports Medicine</i> , 2019, 53, 309-314.	3.1	50
11	Relative age effects in Swiss talent development " a nationwide analysis of all sports. <i>Journal of Sports Sciences</i> , 2018, 36, 2025-2031.	1.0	49
12	Long-term effects of the 11+ warm-up injury prevention programme on physical performance in adolescent male football players: a cluster-randomised controlled trial. <i>Journal of Sports Sciences</i> , 2018, 36, 2447-2454.	1.0	34
13	Risk factors for football injuries in young players aged 7 to 12 years. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1176-1182.	1.3	33
14	Effects of the "11+ Kids" injury prevention programme on severe injuries in children's football: a secondary analysis of data from a multicentre cluster-randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2019, 53, 1418-1423.	3.1	30
15	The 11+ Kids warm-up programme to prevent injuries in young Iranian male high-level football (soccer) players: A cluster-randomised controlled trial. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 469-474.	0.6	25
16	Accuracy of maturity prediction equations in individual elite male football players. <i>Annals of Human Biology</i> , 2020, 47, 409-416.	0.4	23
17	Head injuries in children's football" results from two prospective cohort studies in four European countries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1986-1992.	1.3	17
18	The Effect of the "11+ Kids" Program on the Isokinetic Strength of Young Football Players. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 25-30.	1.1	16

#	ARTICLE	IF	CITATIONS
19	Recovery of mobility function and life-space mobility after ischemic stroke: the MOBITEC-Stroke study protocol. BMC Neurology, 2020, 20, 348.	0.8	11
20	Considerations and Interpretation of Sports Injury Prevention Studies. Clinics in Sports Medicine, 2018, 37, 413-425.	0.9	10
21	Exercise-based injury prevention in football. German Journal of Exercise and Sport Research, 2018, 48, 157-168.	1.0	7
22	Validity and Reliability of a Novel Integrative Motor Performance Testing Course for Seniors: The "Agility Challenge for the Elderly (ACE)". Frontiers in Physiology, 2019, 10, 44.	1.3	6
23	Most amateur football teams do not implement essential components of neuromuscular training to prevent anterior cruciate ligament injuries and lateral ankle sprains. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1169-1179.	2.3	5
24	Motor performance is not related to injury risk in growing elite-level male youth football players. A causal inference approach to injury risk assessment. Journal of Science and Medicine in Sport, 2021, 24, 881-885.	0.6	4
25	Proprioception is not associated with lower extremity injuries in U21 high-level football players. European Journal of Sport Science, 2020, 20, 839-844.	1.4	2
26	Epidemiology in Young Football Players. , 2015, , 11-19.		1
27	Adolescent injury prevention programs associated with sports-related injury reduction. Journal of Pediatrics, 2016, 174, 277-280.	0.9	1