

# Wesam Saleh A Al Attar Pt

## List of Publications by Year in descending order

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46  
papers

498  
citations

1039880

9  
h-index

677027

22  
g-index

47  
all docs

47  
docs citations

47  
times ranked

535  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Recent Application of the OSTRC Boxing Injury Prevention Program among Boxers in the Gulf Cooperation Council Countries. <i>International Journal of Human Movement and Sports Sciences</i> , 2022, 10, 14-21.	0.1	0
2	Limited Implementation of the FIFA 11+ Shoulder Injury Prevention Program (FIFA 11+ S) Among Professional Soccer Goalkeepers Globally. <i>Teoria Ta Metodika Fizicnogo Vihovanna</i> , 2022, 22, 36-42.	0.2	2
3	The association between sedentary behavior and low back pain in adults: a systematic review and meta-analysis of longitudinal studies. <i>PeerJ</i> , 2022, 10, e13127.	0.9	10
4	Sports injury prevention programmes from the sports physical therapist's perspective: An international expert Delphi approach. <i>Physical Therapy in Sport</i> , 2022, 55, 146-154.	0.8	8
5	The Copenhagen Adduction Exercise is not Applied by the Majority of Professional and Semi-Professional Soccer Players and Coaches. <i>Annals of Applied Sport Science</i> , 2022, 10, 0-0.	0.4	1
6	The effectiveness of injury prevention programs that include core stability exercises in reducing the incidence of knee injury among soccer players: A systematic review and meta-analysis. <i>Isokinetics and Exercise Science</i> , 2022, , 1-11.	0.2	1
7	Injury prevention programs that include balance training exercises reduce ankle injury rates among soccer players: a systematic review. <i>Journal of Physiotherapy</i> , 2022, 68, 165-173.	0.7	11
8	Limited implementation of the Nordic hamstring exercise in professional and semi-professional soccer. <i>Journal of Orthopaedics, Trauma and Rehabilitation</i> , 2021, 28, 221049172110086.	0.1	3
9	The current implementation of Oslo Sports Trauma Research Center cycling injury prevention exercises among male elite cyclists in the Gulf Cooperation Council. <i>Journal of Orthopaedics, Trauma and Rehabilitation</i> , 2021, 28, 221049172110395.	0.1	0
10	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
11	Implementation of the OSTRC Back Injury Prevention Program among Professional Basketball, Handball, Soccer, and Volleyball Players. <i>International Journal of Human Movement and Sports Sciences</i> , 2021, 9, 577-582.	0.1	0
12	Effectiveness of the FIFA 11+ Referees Injury Prevention Program in reducing injury rates in male amateur soccer referees. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1774-1781.	1.3	10
13	Physiotherapists' knowledge and the implementation of COVID-19 infection prevention and control measures. <i>Work</i> , 2021, 69, 351-358.	0.6	3
14	The FIFA 11+ Shoulder Injury Prevention Program Was Effective in Reducing Upper Extremity Injuries Among Soccer Goalkeepers: A Randomized Controlled Trial. <i>American Journal of Sports Medicine</i> , 2021, 49, 2293-2300.	1.9	22
15	Implementation of the OSTRC Handball Injury Prevention Exercises in Professional Handball. <i>Teoria Ta Metodika Fizicnogo Vihovanna</i> , 2021, 21, 136-141.	0.2	1
16	Physiotherapists are knowledgeable about sport-related concussion. <i>Physiotherapy Practice and Research</i> , 2021, , 1-8.	0.1	0
17	The Current Implementation of an Evidence-Based Hamstring Injury Prevention Exercise (Nordic) Tj ETQq1 1 0.784314 rgBT /Overlock 273-280.	0.2	1
18	The effect of combining plyometrics exercises and balance exercises in improving dynamic balance among female college athletes: A randomized controlled trial. <i>PM and R</i> , 2021, , .	0.9	0

#	ARTICLE	IF	CITATIONS
19	The FIFA 11+ Injury Prevention Program Still not Implemented by the Majority of Professional and Semi-professional Soccer Players and Coaches Globally. The Open Sports Sciences Journal, 2021, 14, 58-62.	0.2	0
20	179â€¦The the fÃ©dÃ©ration internationale de football association (FIFA) 11+ kids injury prevention program: awareness, implementation, and opinion of worldwide childrenâ€™s soccer coaches. , 2021, , .		0
21	307â€¦The fÃ©dÃ©ration internationale de football association (FIFA) 11+ shoulder injury prevention program: awareness, implementation and opinion of worldwide soccer goalkeepers and goalkeepersâ€™ coaches. , 2021, , .		0
22	418â€¦The Copenhagen adduction exercise: awareness, implementation and opinion of worldwide professional and semi-professional soccer players and coaches. , 2021, , .		1
23	178â€¦The effect of the fÃ©dÃ©ration internationale de football association (FIFA) 11+ kids injury prevention program on reducing injury rates in childrenâ€™s soccer: a cluster-randomized controlled trial. , 2021, , .		0
24	305â€¦Does the FIFA 11+ shoulder injury prevention program reduce the incidence of upper extremity injuries among soccer goalkeepers? A randomised controlled trial. , 2021, , .		0
25	152â€¦The nordic hamstring exercise: awareness, implementation and opinion of worldwide professional and semi-professional soccer players and coaches. , 2021, , .		0
26	419â€¦The fÃ©dÃ©ration internationale de football association (FIFA) 11+ injury prevention program: awareness, implementation and opinion of worldwide professional and semi-professional soccer players and coaches. , 2021, , .		1
27	151â€¦The nordic hamstring exercise: awareness, implementation and opinion of worldwide athletes. , 2021, , .		0
28	428â€¦Does exercising with a face mask affect athletes performance?. , 2021, , .		1
29	284â€¦The effect of the fÃ©dÃ©ration internationale de football association (FIFA) 11+ referees injury prevention program in reducing injury rates among soccer referees and assistant referees: a randomized controlled trial. , 2021, , .		0
30	283â€¦Sports injury prevention programs: awareness, implementation and opinion of physical therapists worldwide. , 2021, , .		1
31	Awareness and Use of Current Sports Injury Prevention Programs among Physiotherapists Worldwide. Teoria Ta Metodika Fizicnogo Vihovanna, 2021, 21, 365-374.	0.2	1
32	A metaâ€¦analysis of metaâ€¦analyses of the effectiveness of FIFA injury prevention programs in soccer. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1846-1855.	1.3	52
33	Can the stroke impact scale 3.0 detect cognitive impairments in patients with a recent stroke?. Journal of Physical Therapy Science, 2019, 31, 563-568.	0.2	2
34	The Effectiveness of Single-Leg Stance and Jumping Exercises on Postural Stability in Female College Students: A Randomized Controlled Trial. Journal of Science and Medicine in Sport, 2019, 22, S75-S76.	0.6	1
35	Does the FIFA 11 + shoulder injury prevention program reduce the incidence of upper extremity injuries among soccer goalkeepers? A randomised controlled trial. Journal of Science and Medicine in Sport, 2019, 22, S29-S30.	0.6	1
36	The effectiveness of high intensity laser therapy in the management of spinal disorders: A systematic review and meta-analysis. Journal of Back and Musculoskeletal Rehabilitation, 2019, 32, 869-884.	0.4	10

#	ARTICLE	IF	CITATIONS
37	(320) The Association between Sedentary Behavior and Low Back Pain: A Systematic Review and Meta-Analysis of Longitudinal Studies. <i>Journal of Pain</i> , 2019, 20, S55.	0.7	5
38	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
39	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>Journal of Science and Medicine in Sport</i> , 2017, 20, e45.	0.6	2
40	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
41	Adding a post-training FIFA 11+ exercise program to the pre-training FIFA11+ injury prevention program reduces injury rates among male amateur soccer players: A cluster-randomised trial. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 18.	0.6	0
42	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
43	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
44	Reply to Thorborg et al.: High Risk of Bias and Low Transparency in â€œHow Effective are F-MARC Injury Prevention Programs for Soccer Players? A Systematic Review and Meta-Analysisâ€• <i>Sports Medicine</i> , 2016, 46, 295-296.	3.1	1
45	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
46	How effective are F-MARC injury prevention programs for soccer players? A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2015, 19, e71.	0.6	1