

# Andreas Serner

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,620  
citations

361296

20  
h-index

414303

32  
g-index

37  
all docs

37  
docs citations

37  
times ranked

959  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Delphi survey and international e-survey evaluating the Doha agreement meeting classification system in groin pain: Where are we 5 years later?. Journal of Science and Medicine in Sport, 2022, 25, 3-8.	0.6	10
2	Classifying radiographic changes of the pubic symphysis in male athletes: Development and reproducibility of a new scoring protocol. European Journal of Radiology, 2021, 134, 109452.	1.2	3
3	Associations between clinical findings and MRI injury extent in male athletes with acute adductor injuries – A cross-sectional study. Journal of Science and Medicine in Sport, 2021, 24, 454-462.	0.6	3
4	Progression of Strength, Flexibility, and Palpation Pain During Rehabilitation of Athletes With Acute Adductor Injuries: A Prospective Cohort Study. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 126-134.	1.7	11
5	Infographic. Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2021, 55, 115-117.	3.1	2
6	Evaluation of the bent knee fall out test pre- and post- an adductor longus tenotomy. Physical Therapy in Sport, 2021, 48, 196-200.	0.8	1
7	One-Year Clinical and Imaging Follow-up After Exercise-Based Treatment for Acute Complete Adductor Longus Tendon Avulsions in Athletes: A Prospective Case Series. American Journal of Sports Medicine, 2021, 49, 3004-3013.	1.9	2
8	Primary cam morphology; bump, burden or bog-standard? A concept analysis. British Journal of Sports Medicine, 2021, 55, 1212-1221.	3.1	14
9	Standardised measurement of physical capacity in young and middle-aged active adults with hip-related pain: recommendations from the first International Hip-related Pain Research Network (IHiPRN) meeting, Zurich, 2018. British Journal of Sports Medicine, 2020, 54, 702-710.	3.1	29
10	Physiotherapist-led treatment for young to middle-aged active adults with hip-related pain: consensus recommendations from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2020, 54, 504-511.	3.1	34
11	Associations Between Initial Clinical Examination and Imaging Findings and Return-to-Sport in Male Athletes With Acute Adductor Injuries: A Prospective Cohort Study. American Journal of Sports Medicine, 2020, 48, 1151-1159.	1.9	13
12	Patient-reported outcome measures for hip-related pain: a review of the available evidence and a consensus statement from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2020, 54, 848-857.	3.1	59
13	Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. British Journal of Sports Medicine, 2020, 54, 631-641.	3.1	74
14	Return to Sport After Criteria-Based Rehabilitation of Acute Adductor Injuries in Male Athletes: A Prospective Cohort Study. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596711989724.	0.8	33
15	The Adductor Strengthening Programme prevents groin problems among male football players: a cluster-randomised controlled trial. British Journal of Sports Medicine, 2019, 53, 150-157.	3.1	98
16	Mechanisms of acute adductor longus injuries in male football players: a systematic visual video analysis. British Journal of Sports Medicine, 2019, 53, 158-164.	3.1	59
17	Groin Injuries. , 2019, , 223-231.		0
18	Infographic. The Adductor Strengthening Programme prevents groin problems among male football players. British Journal of Sports Medicine, 2019, 53, 45-46.	3.1	2

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19	Infographic. Mechanisms of acute adductor longus injuries in male football players. British Journal of Sports Medicine, 2019, 53, 47-47.	3.1	0
20	Clinical Examination, Diagnostic Imaging, and Testing of Athletes With Groin Pain: An Evidence-Based Approach to Effective Management. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 239-249.	1.7	58
21	20â€¦The preventive effect of an adductor strengthening programme on groin problems among male football players: a cluster-randomised controlled trial. , 2018, , .		1
22	Infographic. Can standardised clinical examination of athletes with acute groin injuries predict the presence and location of MRI findings?. British Journal of Sports Medicine, 2018, 52, 892-893.	3.1	0
23	Musculoskeletal Screening Tests and Bony Hip Morphology Cannot Identify Male Professional Soccer Players at Risk of Groin Injuries: A 2-Year Prospective Cohort Study. American Journal of Sports Medicine, 2018, 46, 1294-1305.	1.9	46
24	Characteristics of acute groin injuries in the adductor muscles: A detailed MRI study in athletes. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 667-676.	1.3	55
25	Characteristics of acute groin injuries in the hip flexor muscles â€” a detailed MRI study in athletes. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 677-685.	1.3	19
26	Effects of the Nordic Hamstring exercise on sprint capacity in male football players: a randomized controlled trial. Journal of Sports Sciences, 2018, 36, 1663-1672.	1.0	73
27	Reliability of MRI assessment of acute musculotendinous groin injuries in athletes. European Radiology, 2017, 27, 1486-1495.	2.3	29
28	Diagnosis of acute groin injuries in athletes. British Journal of Sports Medicine, 2017, 51, 1709-1710.	3.1	0
29	Including the Copenhagen Adduction Exercise in the FIFA 11+ Provides Missing Eccentric Hip Adduction Strength Effect in Male Soccer Players: A Randomized Controlled Trial. American Journal of Sports Medicine, 2017, 45, 3052-3059.	1.9	49
30	Hip strength and range of motion: Normal values from a professional football league. Journal of Science and Medicine in Sport, 2017, 20, 339-343.	0.6	51
31	DYNAMIC HIP ADDUCTION, ABDUCTION AND ABDOMINAL EXERCISES FROM THE HOLMICH GROIN-INJURY PREVENTION PROGRAM ARE INTENSE ENOUGH TO BE CONSIDERED STRENGTHENING EXERCISES - A CROSS-SECTIONAL STUDY. International Journal of Sports Physical Therapy, 2017, 12, 371-380.	0.5	14
32	Large eccentric strength increase using the Copenhagen Adduction exercise in football: A randomized controlled trial. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 1334-1342.	1.3	65
33	Can standardised clinical examination of athletes with acute groin injuries predict the presence and location of MRI findings?. British Journal of Sports Medicine, 2016, 50, 1541-1547.	3.1	35
34	Diagnosis of Acute Groin Injuries. American Journal of Sports Medicine, 2015, 43, 1857-1864.	1.9	119
35	Doha agreement meeting on terminology and definitions in groin pain in athletes. British Journal of Sports Medicine, 2015, 49, 768-774.	3.1	375
36	Study quality on groin injury management remains low: a systematic review on treatment of groin pain in athletes. British Journal of Sports Medicine, 2015, 49, 813-813.	3.1	98

#	ARTICLE	IF	CITATIONS
37	EMG evaluation of hip adduction exercises for soccer players: implications for exercise selection in prevention and treatment of groin injuries. British Journal of Sports Medicine, 2014, 48, 1108-1114.	3.1	86