

Kasper KÃ¼hn Krommes

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

463
citations

1307594

7
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

517
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of specific exercise-based football injury prevention programmes on the overall injury rate in football: a systematic review and meta-analysis of the FIFA 11 and 11+ programmes. <i>British Journal of Sports Medicine</i> , 2017, 51, 562-571.	6.7	207
2	Diagnosis, prevention and treatment of common lower extremity muscle injuries in sport – grading the evidence: a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). <i>British Journal of Sports Medicine</i> , 2020, 54, 528-537.	6.7	66
3	Sprint and jump performance in elite male soccer players following a 10-week Nordic Hamstring exercise Protocol: a randomised pilot study. <i>BMC Research Notes</i> , 2017, 10, 669.	1.4	41
4	Activity Modification and Load Management of Adolescents With Patellofemoral Pain: A Prospective Intervention Study Including 151 Adolescents. <i>American Journal of Sports Medicine</i> , 2019, 47, 1629-1637.	4.2	36
5	Pain, Sports Participation, and Physical Function in Adolescents With Patellofemoral Pain and Osgood-Schlatter Disease: A Matched Cross-sectional Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 149-157.	3.5	31
6	Activity Modification and Knee Strengthening for Osgood-Schlatter Disease: A Prospective Cohort Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712091110.	1.7	23
7	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. <i>International Journal of Sports Physical Therapy</i> , 2017, 12, 371-380.	1.3	14
8	Is the Prognosis of Osgood-Schlatter Poorer Than Anticipated? A Prospective Cohort Study With 24-Month Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110222.	1.7	10
9	Hamstring and Quadriceps Muscle Strength in Youth to Senior Elite Soccer: A Cross-Sectional Study Including 125 Players. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 1538-1544.	2.3	6
10	SPRINT PERFORMANCE IN FOOTBALL (SOCCER) PLAYERS WITH AND WITHOUT A PREVIOUS HAMSTRING STRAIN INJURY: AN EXPLORATIVE CROSS-SECTIONAL STUDY. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 947-957.	1.3	5
11	Hip adduction strength and provoked groin pain: A comparison of long-lever squeeze testing using the ForceFrame and the Copenhagen 5-Second-Squeeze test. <i>Physical Therapy in Sport</i> , 2022, 55, 28-36.	1.9	5
12	Femoroacetabular impingement syndrome and labral injuries: grading the evidence on diagnosis and non-operative treatment – a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). <i>British Journal of Sports Medicine</i> , 2021, 55, 1301-1310.	6.7	4
13	The 45-second anterior knee pain provocation test: A quick test of knee pain and sporting function in 10-year-old adolescents with patellofemoral pain. <i>Physical Therapy in Sport</i> , 2022, 53, 28-33.	1.9	3
14	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, 293-294.	6.5	2
15	Infographic. Diagnosis, prevention and treatment of common lower extremity muscle injuries in sport – grading the evidence: a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). <i>British Journal of Sports Medicine</i> , 2020, 54, 1116-1117.	6.7	2
16	Strong and stringent hamstring strain science: trials and error!. <i>British Journal of Sports Medicine</i> , 2020, 54, 1069-1070.	6.7	2
17	Cross-sectional Study of EMG and EMG Rise During Fast and Slow Hamstring Exercises. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 1033-1042.	1.3	2
18	Rapid Spike in Hip Adduction Strength in Early Adolescent Footballers: A Study of 125 Elite Male Players From Youth to Senior. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 1407-1414.	2.3	2

#	ARTICLE	IF	CITATIONS
19	Infographic: Effects of specific injury prevention programmes in football. British Journal of Sports Medicine, 2017, 51, 1493-1493.	6.7	1