Matthew G King

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7405876/publications.pdf

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33	715	623574	552653
papers	citations	14 h-index	26 g-index

33	33	33	635
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Participation of children with intellectual disability compared with typically developing children. Research in Developmental Disabilities, 2013, 34, 1854-1862.	1.2	95
2	Lower limb biomechanics in femoroacetabular impingement syndrome: a systematic review and meta-analysis. British Journal of Sports Medicine, 2018, 52, 566-580.	3.1	86
3	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
4	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
5	Limb symmetry index on a functional test battery improves between one and five years after anterior cruciate ligament reconstruction, primarily due to worsening contralateral limb function. Physical Therapy in Sport, 2020, 44, 67-74.	0.8	47
6	Is participation among children with intellectual disabilities in outside school activities similar to their typically developing peers? A systematic review. Developmental Neurorehabilitation, 2014, 17, 64-71.	0.5	39
7	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
8	Muscle size and composition in people with articular hip pathology: a systematic review with meta-analysis. Osteoarthritis and Cartilage, 2019, 27, 181-195.	0.6	30
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	Femoroacetabular impingement and hip OsteoaRthritis Cohort (FORCe): protocol for a prospective study. Journal of Physiotherapy, 2018, 64, 55.	0.7	27
11	Is exercise therapy for femoroacetabular impingement in or out of FASHIoN? We need to talk about current best practice for the non-surgical management of FAI syndrome. British Journal of Sports Medicine, 2019, 53, 1204-1205.	3.1	26
12	Lower limb biomechanics during low- and high-impact functional tasks differ between men and women with hip-related groin pain. Clinical Biomechanics, 2019, 68, 96-103.	0.5	22
13	The Size and Prevalence of Bony Hip Morphology Do Not Differ Between Football Players With and Without Hip and/or Groin Pain: Findings From the FORCe Cohort. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 115-125.	1.7	19
14	Current trends in sport and exercise hip conditions: Intra-articular and extra-articular hip pain, with detailed focus on femoroacetabular impingement (FAI) syndrome. Best Practice and Research in Clinical Rheumatology, 2019, 33, 66-87.	1.4	18
15	The Validity, Reliability, and Responsiveness of the International Hip Outcome Toolâ€“33 (iHOT-33) in Patients With Hip and Groin Pain Treated Without Surgery. American Journal of Sports Medicine, 2021, 49, 2677-2688.	1.9	12
16	May the force be with you: understanding how patellofemoral joint reaction force compares across different activities and physical interventionsâ€”a systematic review and meta-analysis. British Journal of Sports Medicine, 2022, 56, 521-530.	3.1	12
17	Cam morphology is associated with MRI-defined cartilage defects and labral tears: a caseâ€“control study of 237 young adult football players with and without hip and groin pain. BMJ Open Sport and Exercise Medicine, 2021, 7, e001199.	1.4	11
18	Sub-elite Football Players With Hip-Related Groin Pain and a Positive Flexion, Adduction, and Internal Rotation Test Exhibit Distinct Biomechanical Differences Compared With the Asymptomatic Side. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 584-593.	1.7	10

#	Article	IF	Citations
19	Lower-Limb Biomechanics in Football Players with and without Hip-related Pain. Medicine and Science in Sports and Exercise, 2020, 52, 1776-1784.	0.2	9
20	Physiotherapist-led treatment for femoroacetabular impingement syndrome (the PhysioFIRST study): a protocol for a participant and assessor-blinded randomised controlled trial. BMJ Open, 2021, 11, e041742.	0.8	8
21	Football players with long standing hip and groin pain display deficits in functional task performance. Physical Therapy in Sport, 2022, 55, 46-54.	0.8	8
22	Lower-limb work during high- and low-impact activities in hip-related pain: Associations with sex and symptom severity. Gait and Posture, 2021, 83, 1-8.	0.6	7
23	Relationship between hip muscle strength and hip biomechanics during running in people with femoroacetabular impingement syndrome. Clinical Biomechanics, 2022, 92, 105587.	0.5	7
24	Intra-Rater and Inter-Rater Reliability of Hand-Held Dynamometry for Shoulder Strength Assessment in Circus Arts Students. Medical Problems of Performing Artists, 2021, 36, 88-102.	0.2	6
25	Hip muscle activity in male football players with hip-related pain; a comparison with asymptomatic controls during walking. Physical Therapy in Sport, 2021, 52, 209-216.	0.8	5
26	Are cam morphology size and location associated with selfâ€reported burden in football players with FAI syndrome?. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 737-753.	1.3	4
27	Does Femoroacetabular Impingement Syndrome Affect Self-Reported Burden in Football Players With Hip and Groin Pain?. Sports Health, 2022, , 194173812210761.	1.3	3
28	Efficacy of non-surgical management and functional outcomes of partial ACL tears. A systematic review of randomised trials. BMC Musculoskeletal Disorders, 2022, 23, 332.	0.8	3
29	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
30	Running biomechanics in football players with and without hip and groin pain. A cross-sectional analysis of 116 sub-elite players. Physical Therapy in Sport, 2021, 52, 312-321.	0.8	2
31	Letâ€™s take the dog for a gaitâ€¦. Gait and Posture, 2020, 79, 1-2.	0.6	1
32	Acute and sub-acute changes in dynamic postural control following hip arthroscopy and post-operative rehabilitation.â€•Journal of Athletic Training, 2021, , .	0.9	0
33	The association between statistical shape modeling-defined hip morphology and features of early hip osteoarthritis in young adult football players: Data from the femoroacetabular impingement and hip osteoarthritis cohort (FORCe) study. Osteoarthritis and Cartilage Open, 2022, 4, 100275.	0.9	0