

# Enda King

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

1,021  
citations

516710  
16  
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434195  
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36  
all docs

36  
docs citations

36  
times ranked

802  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vertical jump impulse deficits persist from six to nine months after ACL reconstruction. Sports Biomechanics, 2023, 22, 123-141.	1.6	7
2	Validation of the Copenhagen Hip and Groin Outcome Score (HAGOS) using modern test theory across different cultures and languages: a cross-sectional study of 452 male athletes with groin pain. British Journal of Sports Medicine, 2022, 56, 333-339.	6.7	4
3	Relationship Between Isokinetic Knee Strength and Single-Leg Drop Jump Performance 9 Months After ACL Reconstruction. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712110638.	1.7	3
4	Hip and groin pain prevalence and prediction in Elite Gaelic Games: 2703 male athletes across two seasons. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 924-932.	2.9	3
5	Biomechanical asymmetries differ between autograft types during unplanned change of direction after ACL reconstruction. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 1236-1248.	2.9	5
6	Changes in the kinetics and kinematics of a reactive cut maneuver after successful athletic groin pain rehabilitation. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 839-847.	2.9	5
7	The Relationship of Athlete Factors and Patient Reported Outcomes on Return To Play 1-Year Post-Anterior Cruciate Ligament Reconstruction. , 2021, 5, 1-8.		0
8	Biomechanical but Not Strength or Performance Measures Differentiate Male Athletes Who Experience ACL Reinjury on Return to Level 1 Sports. American Journal of Sports Medicine, 2021, 49, 918-927.	4.2	54
9	Can Biomechanical Testing After Anterior Cruciate Ligament Reconstruction Identify Athletes at Risk for Subsequent ACL Injury to the Contralateral Uninjured Limb?. American Journal of Sports Medicine, 2021, 49, 609-619.	4.2	43
10	Whole-Body Change-of-Direction Task Execution Asymmetries After Anterior Cruciate Ligament Reconstruction. Journal of Applied Biomechanics, 2021, 37, 176-181.	0.8	3
11	Hip Muscle Strength Explains Only 11% of the Improvement in HAGOS With an Intersegmental Approach to Successful Rehabilitation of Athletic Groin Pain. American Journal of Sports Medicine, 2021, 49, 2994-3003.	4.2	5
12	The effect of meniscal pathology and management with ACL reconstruction on patient-reported outcomes, strength, and jump performance ten months post-surgery. Knee, 2021, 32, 72-79.	1.6	4
13	Movement strategy correspondence across jumping and cutting tasks after anterior cruciate ligament reconstruction. Scandinavian Journal of Medicine and Science in Sports, 2021, , .	2.9	3
14	The effects of rehabilitation on the biomechanics of patients with athletic groin pain. Journal of Biomechanics, 2020, 99, 109474.	2.1	10
15	Differences in Strength, Patient-Reported Outcomes, and Return-to-Play Rates Between Athletes With Primary Versus Revision ACL Reconstruction at 9 Months After Surgery. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712095003.	1.7	14
16	Factors Influencing Return to Play and Second Anterior Cruciate Ligament Injury Rates in Level 1 Athletes After Primary Anterior Cruciate Ligament Reconstruction: 2-Year Follow-up on 1432 Reconstructions at a Single Center. American Journal of Sports Medicine, 2020, 48, 812-824.	4.2	46
17	Objective classification and scoring of movement deficiencies in patients with anterior cruciate ligament reconstruction. PLoS ONE, 2019, 14, e0206024.	2.5	18
18	Patellar and hamstring autografts are associated with different jump task loading asymmetries after ACL reconstruction. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1212-1222.	2.9	23

#	ARTICLE	IF	CITATIONS
19	Back to Normal Symmetry? Biomechanical Variables Remain More Asymmetrical Than Normal During Jump and Change-of-Direction Testing 9 Months After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2019, 47, 1175-1185.	4.2	61
20	Is stiffness related to athletic groin pain?. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1681-1690.	2.9	15
21	Clinical and biomechanical outcomes of rehabilitation targeting intersegmental control in athletic groin pain: prospective cohort of 205 patients. British Journal of Sports Medicine, 2018, 52, 1054-1062.	6.7	56
22	Supervised learning techniques and their ability to classify a change of direction task strategy using kinematic and kinetic features. Journal of Biomechanics, 2018, 66, 1-9.	2.1	15
23	Biomechanical but not timed performance asymmetries persist between limbs 9 months after ACL reconstruction during planned and unplanned change of direction. Journal of Biomechanics, 2018, 81, 93-103.	2.1	49
24	Whole-body biomechanical differences between limbs exist 9 months after <scp>ACL</scp> reconstruction across jump/landing tasks. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2567-2578.	2.9	63
25	Countermovement Jump and Isokinetic Dynamometry as Measures of Rehabilitation Status After Anterior Cruciate Ligament Reconstruction. Journal of Athletic Training, 2018, 53, 687-695.	1.8	63
26	Athletic groin pain (part 2): a prospective cohort study on the biomechanical evaluation of change of direction identifies three clusters of movement patterns. British Journal of Sports Medicine, 2017, 51, 460-468.	6.7	51
27	If overuse injury is a "training load error"™, should undertraining be viewed the same way?. British Journal of Sports Medicine, 2016, 50, 1017-1018.	6.7	61
28	Athletic groin pain (part 1): a prospective anatomical diagnosis of 382 patients' clinical findings, MRI findings and patient-reported outcome measures at baseline. British Journal of Sports Medicine, 2016, 50, 423-430.	6.7	52
29	Biomechanical symmetry in elite rugby union players during dynamic tasks: an investigation using discrete and continuous data analysis techniques. BMC Sports Science, Medicine and Rehabilitation, 2015, 7, 13.	1.7	26
30	Athletic groin pain: a systematic review and meta-analysis of surgical versus physical therapy rehabilitation outcomes. British Journal of Sports Medicine, 2015, 49, 1447-1451.	6.7	38
31	Isokinetic muscle strength and readiness to return to sport following anterior cruciate ligament reconstruction: is there an association? AA systematic review and a protocol recommendation. British Journal of Sports Medicine, 2015, 49, 1305-1310.	6.7	175
32	A 6-month prospective study of injury in Gaelic football. British Journal of Sports Medicine, 2007, 41, 317-321.	6.7	46