

Enda King

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,021
citations

516215

16
h-index

433756

31
g-index

36
all docs

36
docs citations

36
times ranked

802
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Isokinetic muscle strength and readiness to return to sport following anterior cruciate ligament reconstruction: is there an association? A systematic review and a protocol recommendation. <i>British Journal of Sports Medicine</i> , 2015, 49, 1305-1310. | 3.1 | 175 |
| 2 | Whole-body biomechanical differences between limbs exist 9 months after ACL reconstruction across jump/landing tasks. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2567-2578. | 1.3 | 63 |
| 3 | Countermovement Jump and Isokinetic Dynamometry as Measures of Rehabilitation Status After Anterior Cruciate Ligament Reconstruction. <i>Journal of Athletic Training</i> , 2018, 53, 687-695. | 0.9 | 63 |
| 4 | If overuse injury is a "training load error"™, should undertraining be viewed the same way?. <i>British Journal of Sports Medicine</i> , 2016, 50, 1017-1018. | 3.1 | 61 |
| 5 | 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. <i>American Journal of Sports Medicine</i> , 2019, 47, 1175-1185. | 1.9 | 61 |
| 6 | Clinical and biomechanical outcomes of rehabilitation targeting intersegmental control in athletic groin pain: prospective cohort of 205 patients. <i>British Journal of Sports Medicine</i> , 2018, 52, 1054-1062. | 3.1 | 56 |
| 7 | Biomechanical but Not Strength or Performance Measures Differentiate Male Athletes Who Experience ACL Reinjury on Return to Level 1 Sports. <i>American Journal of Sports Medicine</i> , 2021, 49, 918-927. | 1.9 | 54 |
| 8 | Athletic groin pain (part 1): a prospective anatomical diagnosis of 382 patients' clinical findings, MRI findings and patient-reported outcome measures at baseline. <i>British Journal of Sports Medicine</i> , 2016, 50, 423-430. | 3.1 | 52 |
| 9 | Athletic groin pain (part 2): a prospective cohort study on the biomechanical evaluation of change of direction identifies three clusters of movement patterns. <i>British Journal of Sports Medicine</i> , 2017, 51, 460-468. | 3.1 | 51 |
| 10 | Biomechanical but not timed performance asymmetries persist between limbs 9 months after ACL reconstruction during planned and unplanned change of direction. <i>Journal of Biomechanics</i> , 2018, 81, 93-103. | 0.9 | 49 |
| 11 | A 6-month prospective study of injury in Gaelic football. <i>British Journal of Sports Medicine</i> , 2007, 41, 317-321. | 3.1 | 46 |
| 12 | 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. <i>American Journal of Sports Medicine</i> , 2020, 48, 812-824. | 1.9 | 46 |
| 13 | Can Biomechanical Testing After Anterior Cruciate Ligament Reconstruction Identify Athletes at Risk for Subsequent ACL Injury to the Contralateral Uninjured Limb?. <i>American Journal of Sports Medicine</i> , 2021, 49, 609-619. | 1.9 | 43 |
| 14 | Athletic groin pain: a systematic review and meta-analysis of surgical versus physical therapy rehabilitation outcomes. <i>British Journal of Sports Medicine</i> , 2015, 49, 1447-1451. | 3.1 | 38 |
| 15 | Biomechanical symmetry in elite rugby union players during dynamic tasks: an investigation using discrete and continuous data analysis techniques. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2015, 7, 13. | 0.7 | 26 |
| 16 | Patellar and hamstring autografts are associated with different jump task loading asymmetries after ACL reconstruction. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1212-1222. | 1.3 | 23 |
| 17 | Objective classification and scoring of movement deficiencies in patients with anterior cruciate ligament reconstruction. <i>PLoS ONE</i> , 2019, 14, e0206024. | 1.1 | 18 |
| 18 | Is stiffness related to athletic groin pain?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1681-1690. | 1.3 | 15 |

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|----|---|-----|-----------|
| 19 | Supervised learning techniques and their ability to classify a change of direction task strategy using kinematic and kinetic features. <i>Journal of Biomechanics</i> , 2018, 66, 1-9. | 0.9 | 15 |
| 20 | Differences in Strength, Patient-Reported Outcomes, and Return-to-Play Rates Between Athletes With Primary Versus Revision ACL Reconstruction at 9 Months After Surgery. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095003. | 0.8 | 14 |
| 21 | The effects of rehabilitation on the biomechanics of patients with athletic groin pain. <i>Journal of Biomechanics</i> , 2020, 99, 109474. | 0.9 | 10 |
| 22 | Vertical jump impulse deficits persist from six to nine months after ACL reconstruction. <i>Sports Biomechanics</i> , 2023, 22, 123-141. | 0.8 | 7 |
| 23 | Changes in the kinetics and kinematics of a reactive cut maneuver after successful athletic groin pain rehabilitation. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 839-847. | 1.3 | 5 |
| 24 | Hip Muscle Strength Explains Only 11% of the Improvement in HAGOS With an Intersegmental Approach to Successful Rehabilitation of Athletic Groin Pain. <i>American Journal of Sports Medicine</i> , 2021, 49, 2994-3003. | 1.9 | 5 |
| 25 | Biomechanical asymmetries differ between autograft types during unplanned change of direction after ACL reconstruction. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 1236-1248. | 1.3 | 5 |
| 26 | The effect of meniscal pathology and management with ACL reconstruction on patient-reported outcomes, strength, and jump performance ten months post-surgery. <i>Knee</i> , 2021, 32, 72-79. | 0.8 | 4 |
| 27 | 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. <i>British Journal of Sports Medicine</i> , 2022, 56, 333-339. | 3.1 | 4 |
| 28 | Whole-Body Change-of-Direction Task Execution Asymmetries After Anterior Cruciate Ligament Reconstruction. <i>Journal of Applied Biomechanics</i> , 2021, 37, 176-181. | 0.3 | 3 |
| 29 | Movement strategy correspondence across jumping and cutting tasks after anterior cruciate ligament reconstruction. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, , . | 1.3 | 3 |
| 30 | Relationship Between Isokinetic Knee Strength and Single-Leg Drop Jump Performance 9 Months After ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712110638. | 0.8 | 3 |
| 31 | Hip and groin pain prevalence and prediction in Elite Gaelic Games: 2703 male athletes across two seasons. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 924-932. | 1.3 | 3 |
| 32 | 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 |