# Johannes L Tol

List of Publications by Year
in descending order



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|---|---|---|---|
| 30 papers | 1,833 citations | 279487 23 h-index | 433756 31 g-index |
| 31 all docs | 31 docs citations | 31 times ranked | 1346 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Associations between clinical findings and MRI injury extent in male athletes with acute adductor injuries â€" A cross-sectional study. Journal of Science and Medicine in Sport, 2021, 24, 454-462. | 0.6 | 3 |
| 2 | Reliability of MRI in Acute Full-thickness Proximal Hamstring Tendon Avulsion in Clinical Practice. International Journal of Sports Medicine, 2021, 42, 537-543. | 0.8 | 4 |
| 3 | Systematic development of an injury prevention programme for judo athletes: the IPPON intervention. BMJ Open Sport and Exercise Medicine, 2020, 6, e000791. | 1.4 | 13 |
| 4 | Risk factors for musculoskeletal injuries in elite junior tennis players: a systematic review. Journal of Sports Sciences, 2019, 37, 131-137. | 1.0 | 12 |
| 5 | Cohenâ€™s MRI scoring system has limited value in predicting return to play. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1288-1294. | 2.3 | 8 |
| 6 | New MRI muscle classification systems and associations with return to sport after acute hamstring injuries: a prospective study. European Radiology, 2018, 28, 3532-3541. | 2.3 | 32 |
| 7 | Intramuscular tendon injury is not associated with an increased hamstring reinjury rate within 12 months after return to play. British Journal of Sports Medicine, 2018, 52, 1261-1266. | 3.1 | 33 |
| 8 | Systematic development of a tennis injury prevention programme. BMJ Open Sport and Exercise Medicine, 2018, 4, e000350. | 1.4 | 8 |
| 9 | Intra- and interrater reliability of three different MRI grading and classification systems after acute hamstring injuries. European Journal of Radiology, 2017, 89, 182-190. | 1.2 | 31 |
| 10 | The prognostic value of MRI in determining reinjury risk following acute hamstring injury: a systematic review. British Journal of Sports Medicine, 2017, 51, 1355-1363. | 3.1 | 41 |
| 11 | Can a Clinical Examination Demonstrate Intramuscular Tendon Involvement in Acute Hamstring Injuries?. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711773343. | 0.8 | 14 |
| 12 | Muscle Injuries in Sports: A New Evidence-Informed and Expert Consensus-Based Classification with Clinical Application. Sports Medicine, 2017, 47, 1241-1253. | 3.1 | 90 |
| 13 | Health conditions detected in a comprehensive periodic health evaluation of 558 professional football players. British Journal of Sports Medicine, 2016, 50, 1142-1150. | 3.1 | 41 |
| 14 | Hamstring Reinjuries Occur at the Same Location and Early After Return to Sport. American Journal of Sports Medicine, 2016, 44, 2112-2121. | 1.9 | 90 |
| 15 | Epidemiology of symptoms of common mental disorders among elite Gaelic athletes: a prospective cohort study. Physician and Sportsmedicine, 2016, 44, 283-289. | 1.0 | 53 |
| 16 | Hamstring and Quadriceps Isokinetic Strength Deficits Are Weak Risk Factors for Hamstring Strain Injuries. American Journal of Sports Medicine, 2016, 44, 1789-1795. | 1.9 | 177 |
| 17 | A combination of initial and follow-up physiotherapist examination predicts physician-determined time to return to play after hamstring injury, with no added value of MRI. British Journal of Sports Medicine, 2016, 50, 431-439. | 3.1 | 54 |
| 18 | Rationale, secondary outcome scores and 1-year follow-up of a randomised trial of platelet-rich plasma injections in acute hamstring muscle injury: the Dutch Hamstring Injection Therapy study. British Journal of Sports Medicine, 2015, 49, 1206-1212. | 3.1 | 85 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Magnetic Resonance Imaging in Acute Hamstring Injury: Can We Provide a Return to Play Prognosis?. Sports Medicine, 2015, 45, 133-146. | 3.1 | 98 |
| 20 | Efficacy of rehabilitation (lengthening) exercises, platelet-rich plasma injections, and other conservative interventions in acute hamstring injuries: an updated systematic review and meta-analysis. British Journal of Sports Medicine, 2015, 49, 1197-1205. | 3.1 | 68 |
| 21 | Platelet-rich plasma does not enhance return to play in hamstring injuries: a randomised controlled trial. British Journal of Sports Medicine, 2015, 49, 943-950. | 3.1 | 130 |
| 22 | The Tendon Structure Returns to Asymptomatic Values in Nonoperatively Treated Achilles Tendinopathy but Is Not Associated With Symptoms. American Journal of Sports Medicine, 2015, 43, 2950-2958. | 1.9 | 66 |
| 23 | MRI does not add value over and above patient history and clinical examination in predicting time to return to sport after acute hamstring injuries: a prospective cohort of 180 male athletes. British Journal of Sports Medicine, 2015, 49, 1579-1587. | 3.1 | 64 |
| 24 | Classification and grading of muscle injuries: a narrative review. British Journal of Sports Medicine, 2015, 49, 306-306. | 3.1 | 71 |
| 25 | At return to play following hamstring injury the majority of professional football players have residual isokinetic deficits. British Journal of Sports Medicine, 2014, 48, 1364-1369. | 3.1 | 104 |
| 26 | Excellent reliability for MRI grading and prognostic parameters in acute hamstring injuries. British Journal of Sports Medicine, 2014, 48, 1385-1387. | 3.1 | 43 |
| 27 | Clinical findings just after return to play predict hamstring re-injury, but baseline MRI findings do not. British Journal of Sports Medicine, 2014, 48, 1377-1384. | 3.1 | 120 |
| 28 | Epidemiology of football injuries in Asia: A prospective study in Qatar. Journal of Science and Medicine in Sport, 2013, 16, 113-117. | 0.6 | 79 |
| 29 | The Anterior Ankle Impingement Syndrome: Diagnostic Value of Oblique Radiographs. Foot and Ankle International, 2004, 25, 63-68. | 1.1 | 73 |
| 30 | The Relationship of the Kicking Action in Soccer and Anterior Ankle Impingement Syndrome. American Journal of Sports Medicine, 2002, 30, 45-50. | 1.9 | 125 |