

Johannes L Tol

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,833
citations

279701

23
h-index

434063

31
g-index

31
all docs

31
docs citations

31
times ranked

1346
citing authors

#	ARTICLE	IF	CITATIONS
1	Hamstring and Quadriceps Isokinetic Strength Deficits Are Weak Risk Factors for Hamstring Strain Injuries. <i>American Journal of Sports Medicine</i> , 2016, 44, 1789-1795.	1.9	177
2	Platelet-rich plasma does not enhance return to play in hamstring injuries: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2015, 49, 943-950.	3.1	130
3	The Relationship of the Kicking Action in Soccer and Anterior Ankle Impingement Syndrome. <i>American Journal of Sports Medicine</i> , 2002, 30, 45-50.	1.9	125
4	Clinical findings just after return to play predict hamstring re-injury, but baseline MRI findings do not. <i>British Journal of Sports Medicine</i> , 2014, 48, 1377-1384.	3.1	120
5	At return to play following hamstring injury the majority of professional football players have residual isokinetic deficits. <i>British Journal of Sports Medicine</i> , 2014, 48, 1364-1369.	3.1	104
6	Magnetic Resonance Imaging in Acute Hamstring Injury: Can We Provide a Return to Play Prognosis?. <i>Sports Medicine</i> , 2015, 45, 133-146.	3.1	98
7	Hamstring Reinjuries Occur at the Same Location and Early After Return to Sport. <i>American Journal of Sports Medicine</i> , 2016, 44, 2112-2121.	1.9	90
8	Muscle Injuries in Sports: A New Evidence-Informed and Expert Consensus-Based Classification with Clinical Application. <i>Sports Medicine</i> , 2017, 47, 1241-1253.	3.1	90
9	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. <i>British Journal of Sports Medicine</i> , 2015, 49, 1206-1212.	3.1	85
10	Epidemiology of football injuries in Asia: A prospective study in Qatar. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 113-117.	0.6	79
11	The Anterior Ankle Impingement Syndrome: Diagnostic Value of Oblique Radiographs. <i>Foot and Ankle International</i> , 2004, 25, 63-68.	1.1	73
12	Classification and grading of muscle injuries: a narrative review. <i>British Journal of Sports Medicine</i> , 2015, 49, 306-306.	3.1	71
13	Efficacy of rehabilitation (lengthening) exercises, platelet-rich plasma injections, and other conservative interventions in acute hamstring injuries: an updated systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2015, 49, 1197-1205.	3.1	68
14	The Tendon Structure Returns to Asymptomatic Values in Nonoperatively Treated Achilles Tendinopathy but Is Not Associated With Symptoms. <i>American Journal of Sports Medicine</i> , 2015, 43, 2950-2958.	1.9	66
15	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. <i>British Journal of Sports Medicine</i> , 2015, 49, 1579-1587.	3.1	64
16	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. <i>British Journal of Sports Medicine</i> , 2016, 50, 431-439.	3.1	54
17	Epidemiology of symptoms of common mental disorders among elite Gaelic athletes: a prospective cohort study. <i>Physician and Sportsmedicine</i> , 2016, 44, 283-289.	1.0	53
18	Excellent reliability for MRI grading and prognostic parameters in acute hamstring injuries. <i>British Journal of Sports Medicine</i> , 2014, 48, 1385-1387.	3.1	43

#	ARTICLE	IF	CITATIONS
19	Health conditions detected in a comprehensive periodic health evaluation of 558 professional football players. <i>British Journal of Sports Medicine</i> , 2016, 50, 1142-1150.	3.1	41
20	The prognostic value of MRI in determining reinjury risk following acute hamstring injury: a systematic review. <i>British Journal of Sports Medicine</i> , 2017, 51, 1355-1363.	3.1	41
21	Intramuscular tendon injury is not associated with an increased hamstring reinjury rate within 12 months after return to play. <i>British Journal of Sports Medicine</i> , 2018, 52, 1261-1266.	3.1	33
22	New MRI muscle classification systems and associations with return to sport after acute hamstring injuries: a prospective study. <i>European Radiology</i> , 2018, 28, 3532-3541.	2.3	32
23	Intra- and interrater reliability of three different MRI grading and classification systems after acute hamstring injuries. <i>European Journal of Radiology</i> , 2017, 89, 182-190.	1.2	31
24	Can a Clinical Examination Demonstrate Intramuscular Tendon Involvement in Acute Hamstring Injuries?. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711773343.	0.8	14
25	Systematic development of an injury prevention programme for judo athletes: the IPPON intervention. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000791.	1.4	13
26	Risk factors for musculoskeletal injuries in elite junior tennis players: a systematic review. <i>Journal of Sports Sciences</i> , 2019, 37, 131-137.	1.0	12
27	Cohen's MRI scoring system has limited value in predicting return to play. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1288-1294.	2.3	8
28	Systematic development of a tennis injury prevention programme. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000350.	1.4	8
29	Reliability of MRI in Acute Full-thickness Proximal Hamstring Tendon Avulsion in Clinical Practice. <i>International Journal of Sports Medicine</i> , 2021, 42, 537-543.	0.8	4
30	Associations between clinical findings and MRI injury extent in male athletes with acute adductor injuries – A cross-sectional study. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 454-462.	0.6	3