

Marinus Winters

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,058
citations

471061

17
h-index

433756

31
g-index

33
all docs

33
docs citations

33
times ranked

1236
citing authors

#	ARTICLE	IF	CITATIONS
1	Explicit motor learning interventions are still relevant for ACL injury rehabilitation: do not put all your eggs in the implicit basket!. <i>British Journal of Sports Medicine</i> , 2022, 56, 63-64.	3.1	5
2	Implementing the 27 PRISMA 2020 Statement items for systematic reviews in the sport and exercise medicine, musculoskeletal rehabilitation and sports science fields: the PERSiST (implementing Prisma) Tj ETQq0 0 0,rgBT /Overlock 10 Tf <i>Medicine</i> , 2022, 56, 175-195.	3.1	140
3	Which treatment is most effective for patients with Achilles tendinopathy? A living systematic review with network meta-analysis of 29 randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 249-256.	3.1	97
4	Diagnosing Achilles tendinopathy is like delicious spaghetti carbonara: it is all about key ingredients, but not all chefs use the same recipe. <i>British Journal of Sports Medicine</i> , 2021, 55, 247-248.	3.1	10
5	Incidence of Acute Hamstring Injuries in Soccer: A Systematic Review of 13 Studies Involving More Than 3800 Athletes With 2 Million Sport Exposure Hours. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 27-36.	1.7	28
6	Comparative effectiveness of treatments for patellofemoral pain: a living systematic review with network meta-analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, 369-377.	3.1	21
7	Prognostic factors for adolescent knee pain: an individual participant data meta-analysis of 1281 patients. <i>Pain</i> , 2021, 162, 1597-1607.	2.0	16
8	Autologous stem cell therapy in knee osteoarthritis: a systematic review of randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 1161-1169.	3.1	34
9	Infographic. Comparative effectiveness of treatments for patellofemoral pain: a living systematic review with network meta-analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2021-104360.	3.1	6
10	Stay alive! What are living systematic reviews and what are their advantages and challenges?. <i>British Journal of Sports Medicine</i> , 2021, 55, 519-520.	3.1	9
11	Subacromial decompression surgery for adults with shoulder pain: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 665-673.	3.1	57
12	The diagnosis and management of medial tibial stress syndrome. <i>Der Unfallchirurg</i> , 2020, 123, 15-19.	1.3	19
13	Identifying the "incredible"! Part 1: assessing the risk of bias in outcomes included in systematic reviews. <i>British Journal of Sports Medicine</i> , 2020, 54, 798-800.	3.1	26
14	Identifying the "incredible"! Part 2: Spot the difference - a rigorous risk of bias assessment can alter the main findings of a systematic review. <i>British Journal of Sports Medicine</i> , 2020, 54, 801-808.	3.1	31
15	Efficacy of Stem Cell Therapy for Tendon Disorders: A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712091585.	0.8	25
16	Microcrack-associated bone remodeling is rarely observed in biopsies from athletes with medial tibial stress syndrome. <i>Journal of Bone and Mineral Metabolism</i> , 2019, 37, 496-502.	1.3	18
17	Are the effects of internal focus instructions different from external focus instructions given during balance training in stroke patients? A double-blind randomized controlled trial. <i>Clinical Rehabilitation</i> , 2019, 33, 207-221.	1.0	26
18	Medial tibial stress syndrome: diagnosis, treatment and outcome assessment (PhD Academy Award). <i>British Journal of Sports Medicine</i> , 2018, 52, 1213-1214.	3.1	7

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19	Synthesising "best evidence" in systematic reviews when randomised controlled trials are absent: three tips for authors to add value for clinician readers. <i>British Journal of Sports Medicine</i> , 2018, 52, 948-949.	3.1	3
20	Which treatment is most effective for patients with patellofemoral pain? A protocol for a living systematic review including network meta-analysis. <i>BMJ Open</i> , 2018, 8, e022920.	0.8	6
21	Does implicit motor learning lead to greater automatization of motor skills compared to explicit motor learning? A systematic review. <i>PLoS ONE</i> , 2018, 13, e0203591.	1.1	72
22	Critically appraising the evidence to help our patients with overload syndromes: should we prioritise knowledge from observational studies and focus on "the essentials"? <i>British Journal of Sports Medicine</i> , 2018, 52, 1414-1415.	3.1	3
23	No evidence for the use of stem cell therapy for tendon disorders: a systematic review. <i>British Journal of Sports Medicine</i> , 2017, 51, 996-1002.	3.1	57
24	Grey matters; on the importance of publication bias in systematic reviews. <i>British Journal of Sports Medicine</i> , 2017, 51, 488-489.	3.1	14
25	Stem cell injections in knee osteoarthritis: a systematic review of the literature. <i>British Journal of Sports Medicine</i> , 2017, 51, 1125-1133.	3.1	142
26	Are ultrasonographic findings like periosteal and tendinous edema associated with medial tibial stress syndrome? A case-control study. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 128-133.	0.6	14
27	Atrophy and Depigmentation After Pretibial Corticosteroid Injection for Medial Tibial Stress Syndrome: Two Case Reports. <i>Journal of Sport Rehabilitation</i> , 2016, 25, 380-381.	0.4	4
28	Medial Tibial Stress Syndrome. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 39.	0.2	0
29	The medial tibial stress syndrome score: a new patient-reported outcome measure. <i>British Journal of Sports Medicine</i> , 2016, 50, 1192-1199.	3.1	24
30	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
31	Treatment of Medial Tibial Stress Syndrome: A Systematic Review. <i>Sports Medicine</i> , 2013, 43, 1315-1333.	3.1	75
32	Intrinsic factors associated with medial tibial stress syndrome in athletes: A large case-control study. <i>SA Sports Medicine</i> , 2013, 25, 63.	0.1	0