Ãanna C Falvey

List of Publications by Year
in descending order

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57 papers	2,437 citations	361413 20 h-index	206112 48 g-index
60 all docs	60 docs citations	60 times ranked	3335 citing authors

#	Article	IF	Citations
1	Rugbyâ€™s implementation lessons: the importance of a â€˜compliance wedgeâ€™ to support successful implementation for injury prevention. British Journal of Sports Medicine, 2022, 56, 1-2.	6.7	6
2	The journey so far: professional sport during the COVID-19 pandemic. BMJ Open Sport and Exercise Medicine, 2022, 8, e001362.	2.9	8
3	Getting tough on concussion: how welfare-driven law change may improve player safetyâ€”a Rugby Union experience. British Journal of Sports Medicine, 2021, 55, 527-529.	6.7	23
4	Concussion management in general practice: a survey of general practitioners in primary care in the Republic of Ireland. Irish Journal of Medical Science, 2021, 190, 197-203.	1.5	2
5	Sport Concussion Assessment Tool: baseline and clinical reference limits for concussion diagnosis and management in elite Rugby Union. Journal of Science and Medicine in Sport, 2021, 24, 122-128.	1.3	12
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	Infographic. COVID-19 RT-PCR testing for elite athletes. British Journal of Sports Medicine, 2021, 55, bjsports-2020-103751.	6.7	5
8	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
9	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
10	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
11	Biomechanical upper-extremity performance tests and isokinetic shoulder strength in collision and contact athletes. Journal of Sports Sciences, 2021, 39, 1-9.	2.0	11
12	Head injury assessment in rugby union: clinical judgement guidelines. BMJ Open Sport and Exercise Medicine, 2021, 7, e000986.	2.9	4
13	Expansion of cognitive testing for off-field concussion screening in elite rugby players: A cohort study. Journal of Science and Medicine in Sport, 2021, 24, 1204-1210.	1.3	0
14	The effects of rehabilitation on the biomechanics of patients with athletic groin pain. Journal of Biomechanics, 2020, 99, 109474.	2.1	10
15	No Relationship Between Strength and Power Scores and Anterior Cruciate Ligament Return to Sport After Injury Scale 9 Months After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2020, 48, 78-84.	4.2	40
16	Outcome Measures After Shoulder Stabilization in the Athletic Population: A Systematic Review of Clinical and Patient-Reported Metrics. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712095004.	1.7	9
17	Effect of a concussion on subsequent baseline SCAT performance in professional rugby players: a retrospective cohort study in global elite Rugby Union. BMJ Open, 2020, 10, e036894.	1.9	6
18	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

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19	Concussion Guidelines in National and International Professional and Elite Sports. Neurosurgery, 2020, 87, 418-425.	1.1	20
20	Baseline SCAT Performance in Men and Women. Clinical Journal of Sport Medicine, 2020, Publish Ahead of Print, e398-e405.	1.8	6
21	The effect of exercise on baseline SCAT5 performance in male professional Rugby players. Sports Medicine - Open, 2020, 6, 37.	3.1	8
22	The use of continuous spectral analysis for the assessment of postural stability changes after sports-related concussion. Journal of Biomechanics, 2019, 97, 109400.	2.1	7
23	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
24	Epidemiology of injury in sprint-distance adventure racing. Translational Sports Medicine, 2019, 2, 11-16.	1.1	0
25	International consensus definitions of video signs of concussion in professional sports. British Journal of Sports Medicine, 2019, 53, 1264-1267.	6.7	49
26	International study of video review of concussion in professional sports. British Journal of Sports Medicine, 2019, 53, 1299-1304.	6.7	31
27	Implementation of the 2017 Berlin Concussion in Sport Group Consensus Statement in contact and collision sports: a joint position statement from 11 national and international sports organisations. British Journal of Sports Medicine, 2018, 52, 635-641.	6.7	71
28	Is stiffness related to athletic groin pain?. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1681-1690.	2.9	15
29	A Prospective Metagenomic and Metabolomic Analysis of the Impact of Exercise and/or Whey Protein Supplementation on the Gut Microbiome of Sedentary Adults. MSystems, 2018, 3, .	3.8	148
30	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
31	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
32	Physiological adaptations in ultra-endurance athletes during a 5-day multisport Adventure Race: An assessment of serological and inflammatory cytokine profiles. Translational Sports Medicine, 2018, 1, 120-131.	1.1	2
33	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
34	The Number of Trials Required to Obtain a Representative Movement Pattern During a Hurdle Hop Exercise. Journal of Applied Biomechanics, 2016, 32, 295-300.	0.8	8
35	Can a Single-Leg Squat Provide Insight into Movement Control and Loading During Dynamic Sporting Actions in Patients With Athletic Groin Pain?. Journal of Sport Rehabilitation, 2016, 25, 117-125.	1.0	4
36	Athletic groin pain (part 1): a prospective anatomical diagnosis of 382 patientsâ€"clinical findings, MRI findings and patient-reported outcome measures at baseline. British Journal of Sports Medicine, 2016, 50, 423-430.	6.7	52

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37	Application of a Sub-set of Skinfold Sites for Ultrasound Measurement of Subcutaneous Adiposity and Percentage Body Fat Estimation in Athletes. International Journal of Sports Medicine, 2016, 37, 359-363.	1.7	9
38	Can a Single-Leg Squat Provide Insight Into Movement Control and Loading During Dynamic Sporting Actions in Patients With Athletic Groin Pain?. Journal of Sport Rehabilitation, 2016, 25, 117-25.	1.0	3
39	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
40	The effects of a free-weight-based resistance training intervention on pain, squat biomechanics and MRI-defined lumbar fat infiltration and functional cross-sectional area in those with chronic low back. BMJ Open Sport and Exercise Medicine, 2015, 1, e000050-e000050.	2.9	34
41	Isokinetic muscle strength and readiness to return to sport following anterior cruciate ligament reconstruction: is there an association?ÂA systematic review and a protocol recommendation. British Journal of Sports Medicine, 2015, 49, 1305-1310.	6.7	175
42	Because not all blows to the head are the same. British Journal of Sports Medicine, 2015, 49, 1091-1093.	6.7	7
43	Biomechanical Factors Associated With Time to Complete a Change of Direction Cutting Maneuver. Journal of Strength and Conditioning Research, 2014, 28, 2845-2851.	2.1	110
44	Exercise and associated dietary extremes impact on gut microbial diversity. Gut, 2014, 63, 1913-1920.	12.1	987
45	Risk factors for hand injury in hurling: a cross-sectional study. BMJ Open, 2013, 3, e002634.	1.9	6
46	Returning to the golden age of boxing. British Journal of Sports Medicine, 2012, 46, 459-460.	6.7	9
47	Iliotibial band syndrome: an examination of the evidence behind a number of treatment options. Scandinavian Journal of Medicine and Science in Sports, 2010, 20, 580-587.	2.9	52
48	Exercise-induced bronchoconstriction and exercise testing in an international rugby union team. Thorax, 2010, 65, 843-844.	5.6	4
49	The effect of gait velocity on calcaneal balance at heel strike; Implications for orthotic prescription in injury prevention. Gait and Posture, 2010, 31, 9-12.	1.4	13
50	Fasciitis first before tendinopathy: does the anatomy hold the key?. British Journal of Sports Medicine, 2009, 43, 887-889.	6.7	6
51	Sport and recreation-related injuries and fracture occurrence among emergency department attendees: implications for exercise prescription and injury prevention. Emergency Medicine Journal, 2009, 26, 590-595.	1.0	16
52	Assessment of mechanical strain in the intact plantar fascia. Foot, 2009, 19, 161-164.	1.1	9
53	Type 1 hypersensitivity reaction to carboxymethylcellulose following intraâ€articular triamcinolone injection. Contact Dermatitis, 2009, 61, 302-303.	1.4	14
54	The groin triangle: a patho-anatomical approach to the diagnosis of chronic groin pain in athletes. British Journal of Sports Medicine, 2009, 43, 213-220.	6.7	85

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55	Patient-based not problem-based learning. Journal of Postgraduate Medicine, 2009, 55, 198-203.	0.4	8
56	The greater trochanter triangle; a pathoanatomic approach to the diagnosis of chronic, proximal, lateral, lower pain in athletes. British Journal of Sports Medicine, 2008, 43, 146-152.	6.7	13
57	Problem-based learning in sports medicine: the way forward or a backward step?. British Journal of Sports Medicine, 2007, 41, 623-624.	6.7	1