

# Cailbhe Doherty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4925892/publications.pdf>

Version: 2024-02-01

50  
papers

2,372  
citations

279487

23  
h-index

223531

46  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1898  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Incidence and Prevalence of Ankle Sprain Injury: A Systematic Review and Meta-Analysis of Prospective Epidemiological Studies. <i>Sports Medicine</i> , 2014, 44, 123-140.	3.1	602
2	Recovery From a First-Time Lateral Ankle Sprain and the Predictors of Chronic Ankle Instability. <i>American Journal of Sports Medicine</i> , 2016, 44, 995-1003.	1.9	269
3	Treatment and prevention of acute and recurrent ankle sprain: an overview of systematic reviews with meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 113-125.	3.1	229
4	Clinical assessment of acute lateral ankle sprain injuries (ROAST): 2019 consensus statement and recommendations of the International Ankle Consortium. <i>British Journal of Sports Medicine</i> , 2018, 52, 1304-1310.	3.1	146
5	Wearable Inertial Sensor Systems for Lower Limb Exercise Detection and Evaluation: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 1221-1246.	3.1	127
6	Dynamic balance deficits in individuals with chronic ankle instability compared to ankle sprain copers 1 year after a first-time lateral ankle sprain injury. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 1086-1095.	2.3	74
7	Concussed athletes walk slower than non-concussed athletes during cognitive-motor dual-task assessments but not during single-task assessments 2 months after sports concussion: a systematic review and meta-analysis using individual participant data. <i>British Journal of Sports Medicine</i> , 2020, 54, 94-101.	3.1	63
8	Two-dimensional knee valgus displacement as a predictor of patellofemoral pain in adolescent females. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 188-194.	1.3	59
9	Laboratory Measures of Postural Control During the Star Excursion Balance Test After Acute First-Time Lateral Ankle Sprain. <i>Journal of Athletic Training</i> , 2015, 50, 651-664.	0.9	51
10	Single-leg drop landing movement strategies in participants with chronic ankle instability compared with lateral ankle sprain "copers". <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 1049-1059.	2.3	50
11	Rehabilitation Exercises Reduce Reinjury Post Ankle Sprain, But the Content and Parameters of an Optimal Exercise Program Have Yet to Be Established: A Systematic Review and Meta-analysis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1367-1375.	0.5	46
12	Dynamic Balance Deficits 6 Months Following First-Time Acute Lateral Ankle Sprain: A Laboratory Analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 626-633.	1.7	44
13	Postural control strategies during single limb stance following acute lateral ankle sprain. <i>Clinical Biomechanics</i> , 2014, 29, 643-649.	0.5	41
14	Quantification of postural control deficits in patients with recent concussion: An inertial-sensor based approach. <i>Clinical Biomechanics</i> , 2017, 42, 79-84.	0.5	38
15	Single-leg drop landing movement strategies 6 months following first-time acute lateral ankle sprain injury. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 806-817.	1.3	35
16	Single-leg drop landing motor control strategies following acute ankle sprain injury. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 525-533.	1.3	33
17	An evaluation of the training determinants of marathon performance: A meta-analysis with meta-regression. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 182-188.	0.6	30
18	Single-Item Self-Report Measures of Team-Sport Athlete Wellbeing and Their Relationship With Training Load: A Systematic Review. <i>Journal of Athletic Training</i> , 2020, 55, 944-953.	0.9	30

#	ARTICLE	IF	CITATIONS
19	Locomotive biomechanics in persons with chronic ankle instability and lateral ankle sprain copers. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 524-530.	0.6	29
20	Joint Mobilization Acutely Improves Landing Kinematics in Chronic Ankle Instability. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 514-519.	0.2	27
21	Balance failure in single limb stance due to ankle sprain injury: An analysis of center of pressure using the fractal dimension method. <i>Gait and Posture</i> , 2014, 40, 172-176.	0.6	27
22	Lower extremity coordination and symmetry patterns during a drop vertical jump task following acute ankle sprain. <i>Human Movement Science</i> , 2014, 38, 34-46.	0.6	27
23	Coordination and symmetry patterns during the drop vertical jump, 6 months after first-time lateral ankle sprain. <i>Journal of Orthopaedic Research</i> , 2015, 33, 1537-1544.	1.2	24
24	Lower extremity function during gait in participants with first time acute lateral ankle sprain compared to controls. <i>Journal of Electromyography and Kinesiology</i> , 2015, 25, 182-192.	0.7	24
25	Dynamic Postural Stability in Young Adolescent Male and Female Athletes. <i>Pediatric Physical Therapy</i> , 2014, 26, 447-452.	0.3	23
26	Prediction Equations for Marathon Performance: A Systematic Review. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 1159-1169.	1.1	21
27	Lower Limb Interjoint Postural Coordination One Year after First-Time Lateral Ankle Sprain. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2398-2405.	0.2	20
28	Inter-joint coordination strategies during unilateral stance 6-months following first-time lateral ankle sprain. <i>Clinical Biomechanics</i> , 2015, 30, 129-135.	0.5	19
29	Clinical assessment of countermovement jump landing kinematics in early adolescence: Sex differences and normative values. <i>Clinical Biomechanics</i> , 2015, 30, 469-474.	0.5	16
30	Clinical Tests Have Limited Predictive Value for Chronic Ankle Instability When Conducted in the Acute Phase of a First-Time Lateral Ankle Sprain Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 720-725.e1.	0.5	16
31	Concussion is associated with altered preparatory postural adjustments during gait initiation. <i>Human Movement Science</i> , 2017, 52, 160-169.	0.6	15
32	A laboratory captured "giving way" episode in an individual with chronic ankle instability. <i>Journal of Biomechanics</i> , 2018, 76, 241-246.	0.9	14
33	Wearable sensing and mobile devices: the future of post-concussion monitoring?. <i>Concussion</i> , 2017, 2, CNC28.	1.2	13
34	A longitudinal investigation into the progression of dynamic postural stability performance in adolescents. <i>Gait and Posture</i> , 2016, 48, 171-176.	0.6	12
35	Coordination and Symmetry Patterns During the Drop Vertical Jump in People With Chronic Ankle Instability and Lateral Ankle Sprain Copers. <i>Physical Therapy</i> , 2016, 96, 1152-1161.	1.1	12
36	Developing consensus on clinical assessment of acute lateral ankle sprain injuries: protocol for an international and multidisciplinary modified Delphi process. <i>British Journal of Sports Medicine</i> , 2018, 52, 1539-1539.	3.1	10

#	ARTICLE	IF	CITATIONS
37	Sex differences in sagittal plane control emerge during adolescent growth: a prospective investigation. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 419-426.	2.3	9
38	Clinical Detection and Recovery of Vestibular and Oculomotor Impairments Among Amateur Athletes Following Sport-Related Concussion: A Prospective, Matched-Cohort Study. <i>Journal of Head Trauma Rehabilitation</i> , 2021, 36, 87-95.	1.0	9
39	WP2Cochrane™, a tool linking Wikipedia to the Cochrane Library: Results of a bibliometric analysis evaluating article quality and importance. <i>Health Informatics Journal</i> , 2020, 26, 1881-1897.	1.1	8
40	Inter-joint coordination strategies during unilateral stance following first-time, acute lateral ankle sprain: A brief report. <i>Clinical Biomechanics</i> , 2015, 30, 636-639.	0.5	7
41	Headache- and Dizziness-Specific Health-Related Quality-of-Life Impairments Persist for 1 in 4 Amateur Athletes Who Are Cleared to Return to Sporting Activity Following Sport-Related Concussion: A Prospective Matched-Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 692-701.	1.7	7
42	Using functional movement tests to investigate the presence of sensorimotor impairment in amateur athletes following sport-related concussion: A prospective, longitudinal study. <i>Physical Therapy in Sport</i> , 2021, 47, 105-113.	0.8	5
43	Infographic. International Ankle Consortium Rehabilitation-Oriented Assessment. <i>British Journal of Sports Medicine</i> , 2019, 53, 1248-1249.	3.1	3
44	Devising a Pace-Based Definition for "The Wall": An Observational Analysis of Marathoners' Subjective Experiences of Fatigue. <i>Journal of Athletic Training</i> , 2020, 55, 494-500.	0.9	3
45	Physiotherapists' Use of Web-Based Information Resources to Fulfill Their Information Needs During a Theoretical Examination: Randomized Crossover Trial. <i>Journal of Medical Internet Research</i> , 2020, 22, e19747.	2.1	3
46	The Determinants of Marathon Performance: An Observational Analysis of Anthropometric, Pre-race and In-race Variables. <i>International Journal of Exercise Science</i> , 2020, 13, 1132-1142.	0.5	2
47	Quantification of postural control deficits in patients with recent concussion: an inertial-sensor based approach. <i>British Journal of Sports Medicine</i> , 2017, 51, A8.2-A9.	3.1	0
48	Longitudinal Vestibular and Oculomotor Impairments Among Amateur Athletes 1 Year Following Sport-Related Concussion. <i>Journal of Head Trauma Rehabilitation</i> , 2021, Publish Ahead of Print, .	1.0	0
49	Participation in pre-injury level sport one-year following sport-related concussion: A prospective, matched cohort study. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 561-566.	0.6	0
50	Condition-specific health-related quality of life amongst amateur athletes six months and one-year following sport-related concussion: A prospective, follow-up. <i>Physical Therapy in Sport</i> , 2021, 51, 71-78.	0.8	0