

Siobhan O'Connor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3353759/publications.pdf>

Version: 2024-02-01

68
papers

691
citations

758635

12
h-index

676716

22
g-index

69
all docs

69
docs citations

69
times ranked

742
citing authors

#	ARTICLE	IF	CITATIONS
1	Barriers and Facilitators to Mental Health Help-Seeking in Elite Gaelic Footballers Post-Injury: A Qualitative Study. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 488-503.	0.8	8
2	Design of a new movement competence assessment for children aged 8â€“12: A Delphi poll study. <i>European Physical Education Review</i> , 2022, 28, 985-1005.	1.2	2
3	Effects of an 8-week school-based intervention programme on Irish school children's fundamental movement skills. <i>Physical Education and Sport Pedagogy</i> , 2021, 26, 593-612.	1.8	10
4	Injuries outside of horseracing: is it time to focus on injury prevention of jockeys outside of races?. <i>Physician and Sportsmedicine</i> , 2021, 49, 45-50.	1.0	6
5	Common mental disorders among Irish jockeys: prevalence and risk factors. <i>Physician and Sportsmedicine</i> , 2021, 49, 207-213.	1.0	7
6	Injuries in Collegiate Ladies Gaelic Footballers: A 2-Season Prospective Cohort Study. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 261-266.	0.4	15
7	Fear Avoidance After Injury and Readiness to Return to Sport in Collegiate Male and Female Gaelic Games Players. <i>Sports Health</i> , 2021, 13, 532-539.	1.3	7
8	Male and female Gaelic games coachesâ€™ and refereesâ€™ experiences, knowledge and views on sports-related concussion. <i>Physical Therapy in Sport</i> , 2021, 49, 1-7.	0.8	2
9	Racehorse Trainer Mental Health: Prevalence and Risk Factors. <i>Journal of Equine Veterinary Science</i> , 2021, 101, 103423.	0.4	1
10	Anxiety-related concussion perceptions of collegiate athletes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 1224-1229.	0.6	6
11	Coach and Player Views Toward Injury Prevention Exercise Programs in Camogie: A Cross-sectional Survey. <i>Athletic Training & Sports Health Care</i> , 2021, 13, .	0.4	3
12	Reliability of a Smartphone Goniometric Application in the Measurement of Hip Range of Motion Among Experienced and Novice Clinicians. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 969-972.	0.4	3
13	A Cross Sectional Survey of International Horse-Racing Authorities on Injury Data Collection and Reporting Practices For Professional Jockeys. <i>Journal of Equine Veterinary Science</i> , 2021, 104, 103686.	0.4	2
14	Do Injury-Resistant Runners Have Distinct Differences in Clinical Measures Compared with Recently Injured Runners?. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 1807-1817.	0.2	4
15	Injuries in Irish male and female collegiate athletes. <i>Physical Therapy in Sport</i> , 2021, 51, 1-7.	0.8	11
16	Risk Factors for Injuries in Runners: A Systematic Review of Foot Strike Technique and Its Classification at Impact. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110202.	0.8	12
17	â€˜Prime Time of Lifeâ€™, A 12-Week Home-Based Online Multimodal Exercise Training and Health Education Programme for Middle-Aged and Older Adults in Laois. <i>Physical Activity and Health</i> , 2021, 5, 178.	0.6	7
18	Does stammering act as a barrier to exercise and sport in Irish adults who stammer?. <i>Journal of Fluency Disorders</i> , 2021, 70, 105880.	0.7	1

#	ARTICLE	IF	CITATIONS
19	The Implementation of a National Strategy to Encourage Injury Prevention Program Uptake in a Community Female Sport in Ireland: A Camogie Case Study. <i>International Sport Coaching Journal</i> , 2021, , 1-8.	0.5	0
20	Sport and recreation musculoskeletal injuries in Irish primary school children. <i>Journal of Human Sport and Exercise</i> , 2021, 16, .	0.2	3
21	Development and factor structure of the perceptions of concussion inventory for athletes (PCI-A). <i>Brain Injury</i> , 2021, 35, 292-298.	0.6	4
22	Collegiate Athletes' Concussion Awareness, Understanding, and -Reporting Behaviors in Different Countries With Varying Concussion Publicity. <i>Journal of Athletic Training</i> , 2021, 56, 77-84.	0.9	25
23	Physical and Lifestyle Factors Influencing Bone Density in Jockeys: A Comprehensive Update of the Bone Density Status of Irish Jockeys. <i>International Journal of Exercise Science</i> , 2021, 14, 324-337.	0.5	1
24	Are internal load measures associated with injuries in male adolescent Gaelic football players?. <i>European Journal of Sport Science</i> , 2020, 20, 249-260.	1.4	16
25	Concussion reporting, knowledge and attitudes in Irish amateur gaelic games athletes. <i>Physical Therapy in Sport</i> , 2020, 43, 236-243.	0.8	10
26	Fear Avoidance Following Musculoskeletal Injury in Male Adolescent Gaelic Footballers. <i>Journal of Sport Rehabilitation</i> , 2020, 29, 413-419.	0.4	10
27	Non-disclosure in Irish collegiate student-athletes: do concussion history, knowledge, pressure to play and gender impact concussion reporting?. <i>Physician and Sportsmedicine</i> , 2020, 48, 186-193.	1.0	23
28	Are Irish Gaelic Athletic Association clubs prepared to use an AED following a sudden cardiac arrest? A cross-sectional survey. <i>Physician and Sportsmedicine</i> , 2020, 48, 320-326.	1.0	3
29	Can a Standardized Visual Assessment of Squatting Technique and Core Stability Predict Injury?. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 26-36.	1.0	6
30	Prospective reporting of injury in community-level cricket: A systematic review to identify research priorities. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 1028-1043.	0.6	2
31	Can we improve coaches's injury prevention views and implementation practices in the community female Gaelic sport of camogie?. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000732.	1.4	14
32	Can the Y balance test identify those at risk of contact or non-contact lower extremity injury in adolescent and collegiate Gaelic games?. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 943-948.	0.6	9
33	Medical-attention injuries in community cricket: a systematic review. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000670.	1.4	6
34	A 2-year prospective study of injuries and illness in an elite national junior tennis program. <i>Physician and Sportsmedicine</i> , 2020, 48, 342-348.	1.0	7
35	Estimation of Body Fat Percentage in Jockeys: Implications for a Weight Category Sport. <i>International Journal of Exercise Science</i> , 2020, 13, 511-525.	0.5	4
36	Is Poor Hamstring Flexibility a Risk Factor for Hamstring Injury in Gaelic Games?. <i>Journal of Sport Rehabilitation</i> , 2019, 28, 677-681.	0.4	5

#	ARTICLE	IF	CITATIONS
37	Sports-Related Concussion in Adolescent Gaelic Games Players. <i>Sports Health</i> , 2019, 11, 498-506.	1.3	12
38	Understanding Injuries in the Gaelic Sport of Camogie: The First National Survey of Self-Reported Worst Injuries. <i>International Journal of Athletic Therapy and Training</i> , 2019, 24, 243-248.	0.1	12
39	The Effect of Hip Extension and Nordic Hamstring Exercise Protocols on Hamstring Strength. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, 2682-2689.	1.0	8
40	Nonsteroidal anti-inflammatory drug use, knowledge, and behaviors around their use and misuse in Irish collegiate student-athletes. <i>Physician and Sportsmedicine</i> , 2019, 47, 318-322.	1.0	10
41	Does fundamental movement skill proficiency vary by sex, class group or weight status? Evidence from an Irish primary school setting. <i>Journal of Sports Sciences</i> , 2019, 37, 1055-1063.	1.0	25
42	Injury in teenage Gaelic games. <i>British Journal of Sports Medicine</i> , 2019, 53, 406-407.	3.1	1
43	International Athletic Training and Therapy: Comparing Partners in the Mutual Recognition Agreement. <i>Athletic Training Education Journal</i> , 2019, 14, 245-254.	0.2	5
44	The effects of limb dominance and a short term, high intensity exercise protocol on both landings of the vertical drop jump: implications for the vertical drop jump as a screening tool. <i>Sports Biomechanics</i> , 2018, 17, 1-13.	0.8	10
45	Fundamental movement skill proficiency in juvenile Gaelic games. <i>Sport Sciences for Health</i> , 2018, 14, 161-172.	0.4	4
46	Hospital-treated injuries from horse riding in Victoria, Australia: time to refocus on injury prevention?. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000321.	1.4	9
47	Investigation of the Effects of High-Intensity, Intermittent Exercise and Unanticipation on Trunk and Lower Limb Biomechanics During a Side-Cutting Maneuver Using Statistical Parametric Mapping. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1583-1593.	1.0	11
48	Effects of a dynamic core stability program on the biomechanics of cutting maneuvers: A randomized controlled trial. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 452-462.	1.3	16
49	The effect of high intensity exercise and anticipation on trunk and lower limb biomechanics during a crossover cutting manoeuvre. <i>Journal of Sports Sciences</i> , 2018, 36, 889-900.	1.0	15
50	Concussion History, Reporting Behaviors, Attitudes, and Knowledge in Jockeys. <i>Clinical Journal of Sport Medicine</i> , 2018, Publish Ahead of Print, 578-584.	0.9	12
51	A 9-Year Epidemiologic Study (2007-2015) on Race-Day Jockey Fall and Injury Incidence in Amateur Irish Horse Racing. <i>Journal of Athletic Training</i> , 2018, 53, 950-955.	0.9	17
52	Is Helmet and Faceguard Modification Common in Hurling and Camogie and Why Is It Done?. <i>Irish Medical Journal</i> , 2018, 111, 727.	0.0	3
53	Can the Y balance test predict lower-extremity injury in collegiate Gaelic games?. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 21.	0.6	0
54	Epidemiology of Injury Due to Race-Day Jockey Falls in Professional Flat and Jump Horse Racing in Ireland, 2011-2015. <i>Journal of Athletic Training</i> , 2017, 52, 1140-1146.	0.9	33

#	ARTICLE	IF	CITATIONS
55	A preliminary investigation into the between-session reliability of the biomechanics of side cutting manoeuvres. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 86.	0.6	1
56	Epidemiology of injury in male collegiate Gaelic footballers in one season. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1136-1142.	1.3	16
57	Hamstring injuries in male adolescent and collegiate Gaelic games. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 10.	0.6	2
58	Race day concussion incidence in Irish professional flat and jump horse racing from 2011 to 2016. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 20-21.	0.6	4
59	The Development and Reliability of a Simple Field-Based Screening Tool to Assess for Scapular Dyskinesis. <i>Journal of Sport Rehabilitation</i> , 2016, 25, .	0.4	6
60	The development and reliability of a simple field based screening tool to assess core stability in athletes. <i>Physical Therapy in Sport</i> , 2016, 20, 40-44.	0.8	7
61	The novel use of a SenseCam and accelerometer to validate training load and training information in a self-recall training diary. <i>Journal of Sports Sciences</i> , 2016, 34, 303-310.	1.0	6
62	Epidemiology of injury in male adolescent Gaelic games. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 384-388.	0.6	34
63	Epidemiology Of Injury In Race-day Jockey Falls In Flat Horse Racing In Ireland, 2011â€“2014. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 868.	0.2	0
64	Reliability of a Modified Active Knee Extension Test for Assessment of Hamstring Flexibility. <i>International Journal of Athletic Therapy and Training</i> , 2015, 20, 32-36.	0.1	5
65	Epidemiology of injury in male Irish secondary school adolescents in one academic year. <i>Physiotherapy Practice and Research</i> , 2015, 37, 11-18.	0.1	0
66	Using a Wearable Camera to Increase the Accuracy of Dietary Analysis. <i>American Journal of Preventive Medicine</i> , 2013, 44, 297-301.	1.6	147
67	AB229. 136. Reliability of smartphone goniometric measurements of the modified Thomas test using biofeedback stabilisationâ€”a preliminary report. <i>Mesentery and Peritoneum</i> , 0, 2, AB229-AB229.	0.1	0
68	Relative and absolute reliability of shank and sacral running impact accelerations over a short- and long-term time frame. <i>Sports Biomechanics</i> , 0, , 1-16.	0.8	4