

Jessica J Orchard

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

11,477
citations

393982

19
h-index

133063

59
g-index

69
all docs

69
docs citations

69
times ranked

22411
citing authors

#	ARTICLE	IF	CITATIONS
1	A Review of Legal, Ethical, and Governance Issues for Team Doctors. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, 248-255.	0.9	2
2	Diverse stakeholder engagement at the heart of co-designing cardiac arrest care. <i>Heart Rhythm O2</i> , 2022, 3, 213-217.	0.6	0
3	Fit, Female or Fiftyâ€“Is Cardiac Rehabilitation â€œFitâ€“for Purpose for All? A Systematic Review and Meta-Analysis With Meta-Regression. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 764882.	1.1	2
4	Use of a smartphone electrocardiogram to diagnose arrhythmias during exercise in athletes: a case series. <i>European Heart Journal - Case Reports</i> , 2022, 6, ytac126.	0.3	8
5	Exercise after pregnancy. <i>Australian Journal of General Practice</i> , 2022, 51, 117-121.	0.3	4
6	2021 Asia Pacific Heart Rhythm Society (APHRS) practice guidance on atrial fibrillation screening. <i>Journal of Arrhythmia</i> , 2022, 38, 31-49.	0.5	14
7	The Impact of Ethnicity on Athlete ECG Interpretation: A Systematic Review. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 183.	0.8	3
8	Atrial fibrillation self screening, management and guideline recommended therapy (AF SELF SMART): A protocol for atrial fibrillation self-screening in general practice. <i>IJC Heart and Vasculature</i> , 2021, 32, 100683.	0.6	4
9	Comparison between a 6â€“lead smartphone ECG and 12â€“lead ECG in athletes. <i>Journal of Electrocardiology</i> , 2021, 66, 95-97.	0.4	13
10	Cardiovascular Screening of Elite Athletes by Sporting Organizations in Australia: A Survey of Chief Medical Officers. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 401-406.	0.9	8
11	â€“Stay home when sickâ€“ advice: implications for sport and exercise. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001227.	1.4	1
12	Insights into the complexity of presentation and management of patients: the Sport and Exercise Physicianâ€™s perspective. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001228.	1.4	2
13	Misclassification of cricket in the American College of Cardiology (ACC) Task Force classification of sports. <i>British Journal of Sports Medicine</i> , 2020, 54, 491-492.	3.1	1
14	Audit of a cardiac screening policy for elite Australian cricketers. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 541-547.	0.6	7
15	Atrial Fibrillation Screen, Management, and Guidelineâ€“Recommended Therapy in the Rural Primary Care Setting: A Crossâ€“Sectional Study and Costâ€“Effectiveness Analysis of eHealth Tools to Support All Stages of Screening. <i>Journal of the American Heart Association</i> , 2020, 9, e017080.	1.6	23
16	Nurse led Atrial Fibrillation Management: The NEAT Study. <i>Journal of Cardiovascular Nursing</i> , 2020, 35, 456-467.	0.6	13
17	Qualitative Variation among Commercial Immunoassays for Detection of Measles-Specific IgG. <i>Journal of Clinical Microbiology</i> , 2020, 58, .	1.8	9
18	When do athletes benefit from cardiac genetic testing?. <i>British Journal of Sports Medicine</i> , 2020, 54, 939-940.	3.1	1

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19	Australian Footballers Returning from Anterior Cruciate Ligament Reconstruction Later than 12 Months have Worse Outcomes. <i>Indian Journal of Orthopaedics</i> , 2020, 54, 317-323.	0.5	4
20	Cardiac screening of athletes: consensus needed for clinicians on indications for follow-up echocardiography testing. <i>British Journal of Sports Medicine</i> , 2020, 54, 936-938.	3.1	5
21	AF-SMART eHealth system for atrial fibrillation screening: how can it fit into clinical practice?. <i>Expert Review of Medical Devices</i> , 2020, 17, 375-378.	1.4	1
22	Fifteen-week window for recurrent muscle strains in football: a prospective cohort of 3600 muscle strains over 23 years in professional Australian rules football. <i>British Journal of Sports Medicine</i> , 2020, 54, 1103-1107.	3.1	30
23	Estimated stroke risk, yield, and number needed to screen for atrial fibrillation detected through single time screening: a multicountry patient-level meta-analysis of 141,220 screened individuals. <i>PLoS Medicine</i> , 2019, 16, e1002903.	3.9	90
24	ECG-based cardiac screening programs: Legal, ethical, and logistical considerations. <i>Heart Rhythm</i> , 2019, 16, 1584-1591.	0.3	23
25	Uptake of a primary care atrial fibrillation screening program (AF-SMART): a realist evaluation of implementation in metropolitan and rural general practice. <i>BMC Family Practice</i> , 2019, 20, 170.	2.9	20
26	eHealth Tools to Provide Structured Assistance for Atrial Fibrillation Screening, Management, and Guideline-Recommended Therapy in Metropolitan General Practice: The AF-SMART Study. <i>Journal of the American Heart Association</i> , 2019, 8, e010959.	1.6	40
27	Ultrasound Guidance Does Not Improve the Results of Shock Wave for Plantar Fasciitis or Calcific Achilles Tendinopathy. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 21-27.	0.9	15
28	Choice of Health Options in Prevention of Cardiovascular Events (CHOICE) Replication Study. <i>Heart Lung and Circulation</i> , 2018, 27, 1406-1414.	0.2	4
29	Clinical audit of a cardiac screening policy in elite Australian cricketers. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, S61.	0.6	1
30	Use of a Smartphone Electrocardiogram, Electronic Prompts and Electronic Decision Support for Atrial Fibrillation Screening in Metropolitan General Practices. <i>Heart Lung and Circulation</i> , 2018, 27, S201.	0.2	0
31	Arrhythmogenic Cardiomyopathy Evoked on Electrocardiogram Screening More Frequently in Rowers than Cricketers. <i>Heart Lung and Circulation</i> , 2018, 27, S147-S148.	0.2	1
32	Reclassification of Cricket as a Moderate-Intensity Sport: Impact on American Heart Association and American College of Cardiology Task Force Criteria. <i>Heart Lung and Circulation</i> , 2018, 27, S423-S424.	0.2	0
33	Atrial Fibrillation Screen, Management And Guideline Recommended Therapy (AF SMART II) in the rural primary care setting: an implementation study protocol. <i>BMJ Open</i> , 2018, 8, e023130.	0.8	13
34	Risk factors for 3700 muscle strains occurring in 270,000 player matches of Australian football. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, S63.	0.6	0
35	Medicare needs to consider banning harmful knee osteoarthritis treatments, not effective ones. <i>Australian Health Review</i> , 2018, 42, 718.	0.5	0
36	Antibiotic-induced population fluctuations and stochastic clearance of bacteria. <i>ELife</i> , 2018, 7, .	2.8	77

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37	Atrial fibrillation: is there enough evidence to recommend opportunistic or systematic screening?. International Journal of Epidemiology, 2018, 47, 1372-1378.	0.9	8
38	High Stroke Risk of Patients Aged ≥65 Years with Screen-Detected Atrial Fibrillation: Collaboration and Meta-Analysis of 15 Screening Studies. Heart Lung and Circulation, 2018, 27, S53-S54.	0.2	1
39	Screening for Atrial Fibrillation. Circulation, 2017, 135, 1851-1867.	1.6	453
40	To Screen or Not to Screen? Examining the Arguments Against Screening for Atrial Fibrillation. Heart Lung and Circulation, 2017, 26, 880-886.	0.2	12
41	Using the "Think Aloud"™ Technique to Explore Quality of Life Issues During Standard Quality-of-Life Questionnaires in Patients With Atrial Fibrillation. Heart Lung and Circulation, 2017, 26, 150-156.	0.2	13
42	Evidence-based review, not change in usage patterns, should drive Medicare Benefit Schedule (MBS) disinvestment decisions. Australian Health Review, 2017, 41, 713.	0.5	2
43	Legacy of international sporting events. Cmaj, 2016, 188, 451.2-451.	0.9	0
44	Feasibility of screening for atrial fibrillation in primary care: Just a heartbeat away?. European Journal of Preventive Cardiology, 2016, 23, 1783-1784.	0.8	0
45	Screening for atrial fibrillation during influenza vaccinations by primary care nurses using a smartphone electrocardiograph (iECG): A feasibility study. European Journal of Preventive Cardiology, 2016, 23, 13-20.	0.8	83
46	Self-monitoring for atrial fibrillation recurrence in the discharge period post-cardiac surgery using an iPhone electrocardiogram. European Journal of Cardio-thoracic Surgery, 2016, 50, 44-51.	0.6	59
47	Choice of Health Options In prevention of Cardiovascular Events for people with Atrial Fibrillation (CHOICE-AF): A pilot study. European Journal of Cardiovascular Nursing, 2016, 15, 39-46.	0.4	8
48	Prevention of Sudden Cardiac Death in Cricketers. Journal of Postgraduate Medicine Education and Research, 2016, 50, 49-58.	0.1	2
49	Cricket fast bowling workload patterns as risk factors for tendon, muscle, bone and joint injuries. British Journal of Sports Medicine, 2015, 49, 1064-1068.	3.1	102
50	Identifying postoperative atrial fibrillation in cardiac surgical patients posthospital discharge, using iPhone ECG: a study protocol. BMJ Open, 2015, 5, e006849-e006849.	0.8	7
51	Fast bowling match workloads over 5 "26 days and risk of injury in the following month. Journal of Science and Medicine in Sport, 2015, 18, 26-30.	0.6	43
52	Ionising radiation: three game-changing studies for imaging in sports medicine. British Journal of Sports Medicine, 2014, 48, 677-678.	3.1	6
53	The global burden of occupationally related low back pain: estimates from the Global Burden of Disease 2010 study. Annals of the Rheumatic Diseases, 2014, 73, 975-981.	0.5	203
54	PT007 Screening Education And Recognition By Primary Care Physician Of Atrial Fibrillation To Prevent Stroke (Search-Af Ii Stroke Prevention Study) And The Role of General Practice Receptionists. , 2014, 9, e165.		2

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55	iPhone ECG screening by practice nurses and receptionists for atrial fibrillation in general practice: the GP-SEARCH qualitative pilot study. <i>Australian Family Physician</i> , 2014, 43, 315-9.	0.5	36
56	The AliveCor handheld heart monitor: Turning your iPhone into a single-lead electrocardiogram (ECG). <i>Journal of Science and Medicine in Sport</i> , 2013, 16, e61.	0.6	2
57	GBD 2010 country results: a global public good. <i>Lancet, The</i> , 2013, 381, 965-970.	6.3	36
58	Fog on the Crystal Ball? Missing Atrial Fibrillation in Forecasting the Future of Stroke. <i>Stroke</i> , 2013, 44, e136.	1.0	1
59	Results of 2 Decades of Injury Surveillance and Public Release of Data in the Australian Football League. <i>American Journal of Sports Medicine</i> , 2013, 41, 734-741.	1.9	226
60	Comparison of injury incidences between football teams playing in different climatic regions. <i>Open Access Journal of Sports Medicine</i> , 2013, 4, 251.	0.6	35
61	A Comparison between Australian Football League (AFL) Injuries in Australian Indigenous versus Non-indigenous Players. <i>Sports</i> , 2013, 1, 69-77.	0.7	6
62	Systematic Review: Annual Incidence of ACL Injury and Surgery in Various Populations. <i>Research in Sports Medicine</i> , 2012, 20, 157-179.	0.7	253
63	A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990â€”2010: a systematic analysis for the Global Burden of Disease Study 2010. <i>Lancet, The</i> , 2012, 380, 2224-2260.	6.3	9,397
64	Twenty years of injury surveillance in the Australian Football League: Implications and evidence for change. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, S103.	0.6	0
65	Relationship between interchange usage and risk of hamstring injuries in the Australian Football League. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 201-206.	0.6	28
66	Comparison of sports medicine, public health and exercise promotion between bidding countries for the FIFA World Cup in 2018. <i>British Journal of Sports Medicine</i> , 2010, 44, 631-636.	3.1	1
67	Australia urgently needs a federal government body dedicated to monitoring and preventing sports injuries. <i>Medical Journal of Australia</i> , 2007, 187, 505-506.	0.8	5
68	Comparison of South Australian city and country general practitioners as regards reported asthma management. <i>Medical Journal of Australia</i> , 1993, 159, 710-710.	0.8	0