# Sanjay Sharma

List of Publications by Year
in descending order

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|---|---|---|---|
| 164 papers | 11,330 citations | 26567 56 h-index | 30010 103 g-index |
| 171 all docs | 171 docs citations | 171 times ranked | 6737 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Recommendations for interpretation of 12-lead electrocardiogram in the athlete. European Heart Journal, 2010, 31, 243-259. | 1.0 | 730 |
| 2 | Electrocardiographic interpretation in athletes: the â€˜Seattle Criteriaâ€™: TableÂ1. British Journal of Sports Medicine, 2013, 47, 122-124. | 3.1 | 459 |
| 3 | Etiology of Sudden Death in Sports. Journal of the American College of Cardiology, 2016, 67, 2108-2115. | 1.2 | 399 |
| 4 | Diagnosis of left-ventricular non-compaction in patients with left-ventricular systolic dysfunction: time for a reappraisal of diagnostic criteria?. European Heart Journal, 2007, 29, 89-95. | 1.0 | 370 |
| 5 | International Recommendations for Electrocardiographic Interpretation inÂAthletes. Journal of the American College of Cardiology, 2017, 69, 1057-1075. | 1.2 | 318 |
| 6 | Fibrosis, Connexin-43, and Conduction Abnormalities in the Brugada Syndrome. Journal of the American College of Cardiology, 2015, 66, 1976-1986. | 1.2 | 315 |
| 7 | The prevalence, distribution, and clinical outcomes of electrocardiographic repolarization patterns in male athletes of African/Afro-Caribbean origin. European Heart Journal, 2011, 32, 2304-2313. | 1.0 | 303 |
| 8 | Ethnic Differences in Left Ventricular Remodeling in Highly-Trained Athletes. Journal of the American College of Cardiology, 2008, 51, 2256-2262. | 1.2 | 291 |
| 9 | International criteria for electrocardiographic interpretation in athletes: Consensus statement. British Journal of Sports Medicine, 2017, 51, 704-731. | 3.1 | 291 |
| 10 | Prevalence of Subclinical Coronary Artery Disease in Masters Endurance Athletes With a Low Atherosclerotic Risk Profile. Circulation, 2017, 136, 126-137. | 1.6 | 286 |
| 11 | Comparison of Electrocardiographic Criteria for the Detection of Cardiac Abnormalities in Elite Black and White Athletes. Circulation, 2014, 129, 1637-1649. | 1.6 | 261 |
| 12 | Reversible De Novo Left Ventricular Trabeculations in Pregnant Women. Circulation, 2014, 130, 475-483. | 1.6 | 254 |
| 13 | Exercise and the heart: the good, the bad, and the ugly. European Heart Journal, 2015, 36, 1445-1453. | 1.0 | 254 |
| 14 | Arrhythmogenic right ventricular cardiomyopathy: evaluation of the current diagnostic criteria and differential diagnosis. European Heart Journal, 2020, 41, 1414-1429. | 1.0 | 239 |
| 15 | European Association of Preventive Cardiology (EAPC) and European Association of Cardiovascular Imaging (EACVI) joint position statement: recommendations for the indication and interpretation of cardiovascular imaging in the evaluation of the athleteâ€™s heart. European Heart Journal, 2018, 39, 1949-1969. | 1.0 | 224 |
| 16 | Interpretation of the Electrocardiogram of Young Athletes. Circulation, 2011, 124, 746-757. | 1.6 | 204 |
| 17 | Ethnic Differences in Physiological Cardiac Adaptation to Intense Physical Exercise in Highly Trained Female Athletes. Circulation, 2010, 121, 1078-1085. | 1.6 | 198 |
| 18 | Sudden Cardiac Death in Young Athletes. Journal of the American College of Cardiology, 2013, 61, 1027-1040. | 1.2 | 191 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Prevalence of Hypertrophic Cardiomyopathy in Highly Trained Athletes. Journal of the American College of Cardiology, 2008, 51, 1033-1039. | 1.2 | 171 |
| 20 | Cardiorespiratory considerations for return-to-play in elite athletes after COVID-19 infection: a practical guide for sport and exercise medicine physicians. British Journal of Sports Medicine, 2020, 54, 1157-1161. | 3.1 | 167 |
| 21 | The magnitude of sudden cardiac death in the young: a death certificate-based review in England and Wales. Europace, 2009, 11, 1353-1358. | 0.7 | 149 |
| 22 | Normal electrocardiographic findings: recognising physiological adaptations in athletes. British Journal of Sports Medicine, 2013, 47, 125-136. | 3.1 | 146 |
| 23 | Prevalence and significance of T-wave inversions in predominantly Caucasian adolescent athletes. European Heart Journal, 2009, 30, 1728-1735. | 1.0 | 145 |
| 24 | The Right Ventricle of the Endurance Athlete: The Relationship between Morphology and Deformation. Journal of the American Society of Echocardiography, 2012, 25, 263-271. | 1.2 | 140 |
| 25 | Efficacy of personal symptom and family history questionnaires when screening for inherited cardiac pathologies: the role of electrocardiography. British Journal of Sports Medicine, 2008, 42, 207-211. | 3.1 | 136 |
| 26 | Physiological Right Ventricular Adaptation in Elite Athletes of African and Afro-Caribbean Origin. Circulation, 2013, 127, 1783-1792. | 1.6 | 128 |
| 27 | Sudden Cardiac Death With Autopsy Findings of Uncertain Significance. Circulation: Arrhythmia and Electrophysiology, 2013, 6, 588-596. | 2.1 | 126 |
| 28 | Sudden Death and Left Ventricular Involvement in Arrhythmogenic Cardiomyopathy. Circulation, 2019, 139, 1786-1797. | 1.6 | 122 |
| 29 | Abnormal electrocardiographic findings in athletes: recognising changes suggestive of cardiomyopathy. British Journal of Sports Medicine, 2013, 47, 137-152. | 3.1 | 121 |
| 30 | Effect of Sex and Sporting Discipline on LVÂAdaptation to Exercise. JACC: Cardiovascular Imaging, 2017, 10, 965-972. | 2.3 | 120 |
| 31 | Left ventricular hypertrophy in athletes. European Journal of Echocardiography, 2009, 10, 350-356. | 2.3 | 119 |
| 32 | Clinical Profile of Athletes With Hypertrophic Cardiomyopathy. Circulation: Cardiovascular Imaging, 2015, 8, e003454. | 1.3 | 112 |
| 33 | The U-shaped relationship between exercise and cardiac morbidity. Trends in Cardiovascular Medicine, 2016, 26, 232-240. | 2.3 | 112 |
| 34 | Prevalence and significance of an isolated long QT interval in elite athletes. European Heart Journal, 2007, 28, 2944-2949. | 1.0 | 111 |
| 35 | Role of common and rare variants in SCN10A: results from the Brugada syndrome QRS locus gene discovery collaborative study. Cardiovascular Research, 2015, 106, 520-529. | 1.8 | 108 |
| 36 | Abnormal electrocardiographic findings in athletes: recognising changes suggestive of primary electrical disease. British Journal of Sports Medicine, 2013, 47, 153-167. | 3.1 | 105 |

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|---|---|---|---|
| 37 | The importance of specialist cardiac histopathological examination in the investigation of young sudden cardiac deaths. Europace, 2014, 16, 899-907. | 0.7 | 104 |
| 38 | The upper limit of physiological cardiac hypertrophy in elite male and female athletes: the British experience. European Journal of Applied Physiology, 2004, 92, 592-7. | 1.2 | 100 |
| 39 | Clinical Differentiation Between Physiological Remodeling and Arrhythmogenic Right Ventricular Cardiomyopathy in Athletes With Marked Electrocardiographic Repolarization Anomalies. Journal of the American College of Cardiology, 2015, 65, 2702-2711. | 1.2 | 98 |
| 40 | Exercise in the Severe Acute Respiratory Syndrome Coronavirus-2 (SARS-CoV-2) era: A Question and Answer session with the experts Endorsed by the section of Sports Cardiology & Exercise of the European Association of Preventive Cardiology (EAPC). European Journal of Preventive Cardiology, 2020, 27, 1242-1251. | 0.8 | 96 |
| 41 | Anterior T-Wave Inversion in Young WhiteÂAthletes and Nonathletes. Journal of the American College of Cardiology, 2017, 69, 1-9. | 1.2 | 91 |
| 42 | Cardiac adaptation to exercise in adolescent athletes of African ethnicity: an emergent elite athletic population. British Journal of Sports Medicine, 2013, 47, 585-592. | 3.1 | 88 |
| 43 | Electrocardiographic anterior T-wave inversion in athletes of different ethnicities: differential diagnosis between athlete's heart and cardiomyopathy. European Heart Journal, 2016, 37, 2515-2527. | 1.0 | 87 |
| 44 | Should axis deviation or atrial enlargement be categorised as abnormal in young athletes? The athlete's electrocardiogram: time for re-appraisal of markers of pathology. European Heart Journal, 2013, 34, 3641-3648. | 1.0 | 85 |
| 45 | Recommendations for participation in leisure time or competitive sports in athletes-patients with coronary artery disease: a position statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC). European Heart Journal, 2019, 40, 13-18. | 1.0 | 85 |
| 46 | The Diagnostic Yield of Brugada Syndrome After Sudden Death WithÂNormal Autopsy. Journal of the American College of Cardiology, 2018, 71, 1204-1214. | 1.2 | 84 |
| 47 | The incidence of exercise-associated hyponatraemia in the London marathon. British Journal of Sports Medicine, 2011, 45, 14-19. | 3.1 | 80 |
| 48 | Sudden cardiac arrest in sports â€“ need for uniform registration: A Position Paper from the Sport Cardiology Section of the European Association for Cardiovascular Prevention and Rehabilitation. European Journal of Preventive Cardiology, 2016, 23, 657-667. | 0.8 | 78 |
| 49 | Clinical significance of electrocardiographic right ventricular hypertrophy in athletes: comparison with arrhythmogenic right ventricular cardiomyopathy and pulmonary hypertension. European Heart Journal, 2013, 34, 3649-3656. | 1.0 | 77 |
| 50 | Recommendations for participation in competitive sport in adolescent and adult athletes with Congenital Heart Disease (CHD): position statement of the Sports Cardiology & Exercise Section of the European Association of Preventive Cardiology (EAPC), the European Society of Cardiology (ESC) Working Group on Adult Congenital Heart Disease and the Sports Cardiology, Physical Activity and Prevention Working Group of the Association for European Paediatric and Congenital Cardiology (AEPC). European Heart Journal, 2020, 41, 4191-4199. | 1.0 | 75 |
| 51 | The prevalence and significance of a short QT interval in 18â€…825 low-risk individuals including athletes. British Journal of Sports Medicine, 2016, 50, 124-129. | 3.1 | 74 |
| 52 | Increased left ventricular trabeculation in individuals with sickle cell anaemia: Physiology or pathology?. International Journal of Cardiology, 2013, 168, 1658-1660. | 0.8 | 73 |
| 53 | Low Prevalence of Risk Markers in Cases of Sudden Death Due to Brugada Syndrome. Journal of the American College of Cardiology, 2011, 57, 2340-2345. | 1.2 | 67 |
| 54 | Consensus document regarding cardiovascular safety at sports arenas: Position stand from the European Association of Cardiovascular Prevention and Rehabilitation (EACPR), section of Sports Cardiology. European Heart Journal, 2011, 32, 2119-2124. | 1.0 | 67 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Clinical Characteristics and Circumstances of Death in the Sudden Arrhythmic Death Syndrome. Circulation: Arrhythmia and Electrophysiology, 2014, 7, 1078-1083. | 2.1 | 61 |
| 56 | Cost Implications of Using Different ECGÂCriteria for Screening YoungÂAthletesÂin the United Kingdom. Journal of the American College of Cardiology, 2016, 68, 702-711. | 1.2 | 59 |
| 57 | Obesity and sudden cardiac death in the young: Clinical and pathological insights from a large national registry. European Journal of Preventive Cardiology, 2018, 25, 395-401. | 0.8 | 58 |
| 58 | Prevalence of Electrocardiographic Anomalies in Young Individuals. Journal of the American College of Cardiology, 2014, 63, 2028-2034. | 1.2 | 57 |
| 59 | Cardiovascular Disease in Women: Understanding Symptoms and Risk Factors. European Cardiology Review, 2017, 12, 10. | 0.7 | 52 |
| 60 | Differentiation between athleteâ€™s heart and dilated cardiomyopathy in athletic individuals. Heart, 2020, 106, 1059-1065. | 1.2 | 47 |
| 61 | Exercise-induced arrhythmogenic right ventricular cardiomyopathy: fact or fallacy?. European Heart Journal, 2012, 33, 938-940. | 1.0 | 46 |
| 62 | The effects of endurance exercise on the heart: panacea or poison?. Nature Reviews Cardiology, 2020, 17, 402-412. | 6.1 | 45 |
| 63 | Impact of the International Recommendations for Electrocardiographic Interpretation on Cardiovascular ScreeningÂin Young Athletes. Journal of the American College of Cardiology, 2017, 70, 805-807. | 1.2 | 44 |
| 64 | Electrocardiographic screening in athletes: the time is now for universal screening. British Journal of Sports Medicine, 2009, 43, 663-668. | 3.1 | 43 |
| 65 | Diagnostic Yield of Genetic Testing in Young Athletes With T-Wave Inversion. Circulation, 2018, 138, 1184-1194. | 1.6 | 43 |
| 66 | Post-mortem evidence of idiopathic left ventricular hypertrophy and idiopathic interstitial myocardial fibrosis: is exercise the cause?. British Journal of Sports Medicine, 2008, 42, 304-305. | 3.1 | 41 |
| 67 | Accuracy of the 2017 international recommendations for clinicians who interpret adolescent athletesâ€™ ECGs: a cohort study of 11 168 British white and black soccer players. British Journal of Sports Medicine, 2020, 54, 739-745. | 3.1 | 41 |
| 68 | Position paper: proposal for a core curriculum for a European Sports Cardiology qualification. European Journal of Preventive Cardiology, 2013, 20, 889-903. | 0.8 | 39 |
| 69 | Late gadolinium enhancement in Brugada syndrome: A marker for subtle underlying cardiomyopathy?. Heart Rhythm, 2017, 14, 583-589. | 0.3 | 38 |
| 70 | Physiological left ventricular hypertrophy or hypertrophic cardiomyopathy in an elite adolescent athlete: role of detraining in resolving the clinical dilemma * Commentary. British Journal of Sports Medicine, 2006, 40, 727-729. | 3.1 | 37 |
| 71 | ECG and morphologic adaptations in Arabic athletes: are the European Society of Cardiology's recommendations for the interpretation of the 12-lead ECG appropriate for this ethnicity?. British Journal of Sports Medicine, 2014, 48, 1138-1143. | 3.1 | 36 |
| 72 | Electrocardiographic differentiation between â€˜benign T-wave inversionâ€™ and arrhythmogenic right ventricular cardiomyopathy. Europace, 2019, 21, 332-338. | 0.7 | 36 |

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|---|---|---|---|
| 73 | Biological markers of cardiac damage are not related to measures of cardiac systolic and diastolic function using cardiovascular magnetic resonance and echocardiography after an acute bout of prolonged endurance exercise. British Journal of Sports Medicine, 2011, 45, 780-784. | 3.1 | 35 |
| 74 | Impact of ethnicity on cardiac adaptation to exercise. Nature Reviews Cardiology, 2014, 11, 198-217. | 6.1 | 34 |
| 75 | Left and right ventricular longitudinal strain-volume/area relationships in elite athletes. International Journal of Cardiovascular Imaging, 2016, 32, 1199-1211. | 0.7 | 34 |
| 76 | Impact of geographical origin upon the electrical and structural manifestations of the black athleteâ€™s heart. European Heart Journal, 2019, 40, 50-58. | 1.0 | 32 |
| 77 | Improved Exercise-Related Skeletal Muscle Oxygen Consumption Following Uptake of Endurance Training Measured Using Near-Infrared Spectroscopy. Frontiers in Physiology, 2017, 8, 1018. | 1.3 | 30 |
| 78 | The â€˜Ten Commandmentsâ€™ for the 2020 ESC Guidelines on Sports Cardiology and Exercise in Patients with Cardiovascular Disease. European Heart Journal, 2021, 42, 6-7. | 1.0 | 29 |
| 79 | Running an unknown risk: a marathon death associated with the use of 1,3â€dimethylamylamine (DMAA). Drug Testing and Analysis, 2015, 7, 433-438. | 1.6 | 28 |
| 80 | Prevalence and significance of T-wave inversion in Arab and Black paediatric athletes: Should anterior T-wave inversion interpretation be governed by biological or chronological age?. European Journal of Preventive Cardiology, 2019, 26, 641-652. | 0.8 | 28 |
| 81 | Arrhythmias and the athlete: mechanisms and clinical significance. European Heart Journal, 2007, 28, 1399-1400. | 1.0 | 26 |
| 82 | Cardiovascular function and the veteran athlete. European Journal of Applied Physiology, 2010, 110, 459-478. | 1.2 | 25 |
| 83 | Inter-Rater Reliability and Downstream Financial Implications of Electrocardiography Screening in Young Athletes. Circulation: Cardiovascular Quality and Outcomes, 2017, 10, e003306. | 0.9 | 24 |
| 84 | The 2020 ESC Guidelines on Sport Cardiology. European Heart Journal, 2021, 42, 5-6. | 1.0 | 24 |
| 85 | Cardiac Screening of Young Athletes Prior to Participation in Sports. JAMA Internal Medicine, 2015, 175, 125. | 2.6 | 23 |
| 86 | Unmasking of the Brugada Syndrome Phenotype During the Acute Phase of Amiodarone Infusion. Circulation, 2006, 114, e489-91. | 1.6 | 22 |
| 87 | Prevalence and progression of aortic root dilatation in highly trained young athletes. Heart, 2019, 105, heartjnl-2018-314288. | 1.2 | 21 |
| 88 | Hypertrophic Cardiomyopathy in Athletes. European Cardiology Review, 2017, 12, 80. | 0.7 | 20 |
| 89 | Role of Doppler Diastolic Parameters in Differentiating Physiological Left Ventricular Hypertrophy from Hypertrophic Cardiomyopathy. Journal of the American Society of Echocardiography, 2018, 31, 606-613.e1. | 1.2 | 20 |
| 90 | Sudden Death Can Be the First Manifestation of Hypertrophic Cardiomyopathy. JACC: Clinical Electrophysiology, 2019, 5, 252-254. | 1.3 | 20 |

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|---|---|---|---|
| 91 | Diagnostic yield of hypertrophic cardiomyopathy in first-degree relatives of decedents with idiopathic left ventricular hypertrophy. Europace, 2020, 22, 632-642. | 0.7 | 20 |
| 92 | Mutations in HYAL2, Encoding Hyaluronidase 2, Cause a Syndrome of Orofacial Clefting and Cor Triatriatum Sinister in Humans and Mice. PLoS Genetics, 2017, 13, e1006470. | 1.5 | 20 |
| 93 | Characterization of early repolarization during ajmaline provocation and exercise tolerance testing. Heart Rhythm, 2013, 10, 247-254. | 0.3 | 19 |
| 94 | Sudden Cardiac Death. European Heart Journal, 2017, 38, 1280-1282. | 1.0 | 19 |
| 95 | Risk Stratification in Hypertrophic Cardiomyopathy. European Cardiology Review, 2015, 10, 31. | 0.7 | 19 |
| 96 | Interpretation of the Electrocardiogram in Athletes. Canadian Journal of Cardiology, 2016, 32, 438-451. | 0.8 | 18 |
| 97 | Preparticipation Screening of Young Competitive Athletes for Cardiovascular Disorders. Physician and Sportsmedicine, 2010, 38, 54-63. | 1.0 | 17 |
| 98 | Sudden Cardiac Death inÂPre-Excitation and Wolff-Parkinson-White. Journal of the American College of Cardiology, 2017, 69, 1644-1645. | 1.2 | 17 |
| 99 | Anomalous coronary origin: the challenge in preventing exercise-related sudden cardiac death. British Journal of Sports Medicine, 2010, 44, 895-897. | 3.1 | 16 |
| 100 | The impact of chronic endurance and resistance training upon the right ventricular phenotype in male athletes. European Journal of Applied Physiology, 2015, 115, 1673-1682. | 1.2 | 16 |
| 101 | Letter by Sheppard et al Regarding Article, â€œArrhythmic Mitral Valve Prolapse and Sudden Cardiac Deathâ€• Circulation, 2016, 133, e458. | 1.6 | 16 |
| 102 | Subclinical coronary artery disease in veteran athletes: is a new preparticipation methodology required?. British Journal of Sports Medicine, 2020, 54, bjsports-2018-099840. | 3.1 | 16 |
| 103 | Point/Mandatory ECG screening of young competitive athletes. Heart Rhythm, 2012, 9, 1642-1645. | 0.3 | 15 |
| 104 | Global and regional cardiac function in lifelong endurance athletes with and without myocardial fibrosis. European Journal of Sport Science, 2017, 17, 1297-1303. | 1.4 | 15 |
| 105 | Diagnostic yield and financial implications of a nationwide electrocardiographic screening programme to detect cardiac disease in the young. Europace, 2021, 23, 1295-1301. | 0.7 | 15 |
| 106 | Non-invasive imaging as the cornerstone of cardiovascular precision medicine. European Heart Journal Cardiovascular Imaging, 2022, 23, 465-475. | 0.5 | 15 |
| 107 | Arrhythmogenic right ventricular remodelling in endurance athletes: Pandora's box or Achilles' heel?: Figure 1. European Heart Journal, 2015, 36, 1955-1957. | 1.0 | 13 |
| 108 | Relationship between echocardiographic right-ventricular dimensions and signal-averaged electrocardiogram abnormalities in endurance athletes. Europace, 2015, 17, 1441-1448. | 0.7 | 13 |

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| 109 | Differentiation of RVOT-VT and ARVC in an Elite Athlete. Medicine and Science in Sports and Exercise, 2008, 40, 1357-1361. | 0.2 | 12 |
| 110 | Point/Mandatory ECG screening of young competitve athletes. Heart Rhythm, 2012, 9, 1896. | 0.3 | 12 |
| 111 | Exercise and heart disease: from athletes and arrhythmias to hypertrophic cardiomyopathy and congenital heart disease. Future Cardiology, 2013, 9, 119-136. | 0.5 | 12 |
| 112 | Exercise, the Athlete's Heart, and Sudden Cardiac Death. Physician and Sportsmedicine, 2014, 42, 100-113. | 1.0 | 12 |
| 113 | Right ventricular structure and function in senior and academy elite footballers. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2617-2624. | 1.3 | 12 |
| 114 | The Electrocardiogram in Highly Trained Athletes. Clinics in Sports Medicine, 2015, 34, 419-431. | 0.9 | 11 |
| 115 | Do endurance sports affect female hearts differently to male hearts?. Future Cardiology, 2016, 12, 105-108. | 0.5 | 11 |
| 116 | The Atlantic Rift: Guidelines for Athletic Screeningâ€"Where Should Canada Stand?. Canadian Journal of Cardiology, 2016, 32, 400-406. | 0.8 | 11 |
| 117 | Exercise: The ultimate treatment to all ailments?. Clinical Cardiology, 2020, 43, 817-826. | 0.7 | 11 |
| 118 | The Impact of COVID-19 on the Continuity of Cardiovascular Care. European Heart Journal, 2021, 42, 215-217. | 1.0 | 11 |
| 119 | Defining the Normal Spectrum of Electrocardiographic and Left Ventricular Adaptations in Mixed-Race Male Adolescent Soccer Players. Circulation, 2021, 143, 94-96. | 1.6 | 11 |
| 120 | Arrhythmogenic potential of myocardial disarray in hypertrophic cardiomyopathy: genetic basis, functional consequences and relation to sudden cardiac death. Europace, 2021, 23, 985-995. | 0.7 | 11 |
| 121 | Reduced mortality in former Tour de France participants: the benefits from intensive exercise or a select genetic tour de force?. European Heart Journal, 2013, 34, 3106-3108. | 1.0 | 10 |
| 122 | Recreational marathon running does not cause exercise-induced left ventricular hypertrabeculation. International Journal of Cardiology, 2020, 315, 67-71. | 0.8 | 10 |
| 123 | Overview of Sudden Cardiac Death in Young Athletes. Physician and Sportsmedicine, 2011, 39, 22-36. | 1.0 | 9 |
| 124 | Using the 12-Lead Electrocardiogram in the Care of Athletic Patients. Cardiology Clinics, 2016, 34, 543-555. | 0.9 | 8 |
| 125 | The Safety of Exercise in Individuals With Cardiomyopathy. Canadian Journal of Cardiology, 2016, 32, 467-474. | 0.8 | 8 |
| 126 | Time out: ethical reflections on medical disqualification of athletes in the context of mandated pre-participation cardiac screening. British Journal of Sports Medicine, 2018, 52, 1207-1210. | 3.1 | 8 |

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|---|---|---|---|
| 127 | Cardiac imaging to detect coronary artery disease in athletes aged 35Âyears and older. A scoping review. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1036-1047. | 1.3 | 8 |
| 128 | Emergency response facilities including primary and secondary prevention strategies across 79 professional football clubs in England. British Journal of Sports Medicine, 2019, 53, 813-817. | 3.1 | 8 |
| 129 | Physiological Upper Limits of Left Atrial Diameter in Highly Trained Adolescent Athletes. Journal of the American College of Cardiology, 2006, 47, 2341-2342. | 1.2 | 7 |
| 130 | Physiological upper limits of left ventricular dimensions in highly trained junior tennis players. British Journal of Sports Medicine, 2007, 41, 784-788. | 3.1 | 7 |
| 131 | Controversies relating to preparticipation cardiovascular screening in young athletes: time for a realistic solution?. British Journal of Sports Medicine, 2011, 45, 165-166. | 3.1 | 6 |
| 132 | Significance of Deep T-Wave Inversions in an Asymptomatic Athlete With a Family History of Sudden Death. Clinical Journal of Sport Medicine, 2012, 22, 284-287. | 0.9 | 6 |
| 133 | Results of a nationally implemented de novo cardiac screening programme in elite rugby players in England. British Journal of Sports Medicine, 2016, 50, 1338-1344. | 3.1 | 6 |
| 134 | Diet and Nutrition after the PURE study. European Heart Journal, 2018, 39, 1503-1504. | 1.0 | 6 |
| 135 | Sudden Death in Female Athletes: Insights From a Large Regional Registry in the United Kingdom. Circulation, 2021, 144, 1827-1829. | 1.6 | 6 |
| 136 | Sudden cardiac death: detecting the warning signs. Clinical Medicine, 2013, 13, 614-617. | 0.8 | 5 |
| 137 | Unravelling the mystery behind sudden death in the young: a wake up call for nationwide autopsy-based approach. Europace, 2018, 20, f273-f273. | 0.7 | 5 |
| 138 | Exercise-Induced Cardiac Remodeling. Circulation: Cardiovascular Imaging, 2015, 8, . | 1.3 | 4 |
| 139 | Interpreting the Athleteâ€™s EKG. Circulation, 2015, 131, 128-130. | 1.6 | 4 |
| 140 | Improved survival rates from commotio cordis: A case for automatic external defibrillator provision during high-risk sports. Heart Rhythm, 2013, 10, 224-225. | 0.3 | 3 |
| 141 | Variation of electrocardiogram interpretation: yet another contributor to the Achilles heel of pre-participation electrocardiographic programmes in athletes. Europace, 2015, 17, 1323-1324. | 0.7 | 3 |
| 142 | Response by Sheikh et al to Letter Regarding Article, â€œDiagnostic Yield of Genetic Testing in Young Athletes With T-Wave Inversionâ€. Circulation, 2019, 139, 996-997. | 1.6 | 3 |
| 143 | Cardiac Magnetic Resonance Imaging inÂAthletes. JACC: Cardiovascular Imaging, 2019, 12, 1766-1768. | 2.3 | 3 |
| 144 | Preparticipation Cardiac Screening in Young Athletes: In Search of the Golden Chalice. Canadian Journal of Cardiology, 2017, 33, 33-35. | 0.8 | 2 |

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|---|---|---|---|
| 145 | Twelve-lead ECG monitoring in athletes: Positive strides on the master athleteâ€™s track. European Journal of Preventive Cardiology, 2018, 25, 2000-2002. | 0.8 | 2 |
| 146 | Exercise testing and coronary disease: pushing fitness to higher peaks. European Heart Journal, 2019, 40, 1640-1642. | 1.0 | 2 |
| 147 | Reaping the rewards of exercise: it is never too late to start. European Heart Journal, 2020, 41, 1500-1502. | 1.0 | 2 |
| 148 | The metabolic signature: an emerging paradigm in cardiovascular nutritional health research?. European Heart Journal, 2020, 41, 2657-2659. | 1.0 | 2 |
| 149 | No re-appraisal of non-compaction diagnostic criteria without considering neurological co-morbidity and genetic heterogeneity: reply. European Heart Journal, 2008, 29, 951-952. | 1.0 | 2 |
| 150 | Response to Letter Regarding Article, â€œReversible De Novo Left Ventricular Trabeculations in Pregnant Women: Implications for the Diagnosis of Left Ventricular Noncompaction in Low-Risk Populationsâ€• Circulation, 2015, 131, e426. | 1.6 | 1 |
| 151 | The Authors Reply:. JACC: Cardiovascular Imaging, 2017, 10, 1532-1533. | 2.3 | 1 |
| 152 | Response by Merghani et al to Letters Regarding Article, â€œPrevalence of Subclinical Coronary Artery Disease in Masters Endurance Athletes With a Low Atherosclerotic Risk Profileâ€• Circulation, 2018, 137, 541-542. | 1.6 | 1 |
| 153 | Effects of International Electrocardiographic Interpretation Recommendations on African American Athletes. JAMA Cardiology, 2018, 3, 75. | 3.0 | 1 |
| 154 | T-wave inversions in elite athletes: the best predictors have yet to be determined: reply. European Heart Journal, 2009, 30, 2947-2948. | 1.0 | 0 |
| 155 | Recurrent repolarisation abnormalities in an athlete. Netherlands Heart Journal, 2014, 22, 523-526. | 0.3 | 0 |
| 156 | Reply. Journal of the American College of Cardiology, 2015, 66, 2471-2472. | 1.2 | 0 |
| 157 | Reply. Journal of the American College of Cardiology, 2016, 68, 2126. | 1.2 | 0 |
| 158 | Reply. Journal of the American College of Cardiology, 2017, 70, 297-298. | 1.2 | 0 |
| 159 | What is the role of gene testing in athletes with T wave inversion?. European Heart Journal, 2018, 39, 3841-3843. | 1.0 | 0 |
| 160 | 12-Lead Electrocardiography ParametersÂfor Differentiating Athlete'sÂHeart FromÂArrhythmogenic Right Ventricular Cardiomyopathy. JACC: Clinical Electrophysiology, 2018, 4, 1626-1628. | 1.3 | 0 |
| 161 | Highlights from the 2020 ESC guidelines on sport cardiology: practical management for safe sports and exercise in patients with cardiovascular disease. Heart, 2021, 107, 441-443. | 1.2 | 0 |
| 162 | Electrocardiogram screening programme in detecting sudden cardiac disease in the young: cost efficiency and diagnostic yieldâ€”Authorsâ€™ reply. Europace, 2022, 24, 524-525. | 0.7 | 0 |

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|---|---|---|---|
| 163 | Prevalence and significance of an isolated long QT interval in elite athletes: reply. European Heart Journal, 2008, 29, 1211-1211. | 1.0 | 0 |
| 164 | Relation of Left Ventricular Hypertrophy to Survival in Hypertrophic Cardiomyopathy. Journal of the American College of Cardiology, 1998, 31, 26A. | 1.2 | 0 |