

Sabiha Gati

List of Publications by Year in descending order

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59
papers

3,332
citations

304602

22
h-index

223716

46
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68
all docs

68
docs citations

68
times ranked

2798
citing authors

#	ARTICLE	IF	CITATIONS
1	Normal values of MAPSE and TAPSE in the paediatric population established by cardiovascular magnetic resonance. International Journal of Cardiovascular Imaging, 2022, 38, 407-409.	0.7	1
2	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
3	Exercise prescription in individuals with hypertrophic cardiomyopathy: what clinicians need to know. Heart, 2022, 108, 1930-1937.	1.2	12
4	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
5	The Impact of COVID-19 on the Continuity of Cardiovascular Care. European Heart Journal, 2021, 42, 215-217.	1.0	11
6	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
7	2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. European Heart Journal, 2021, 42, 17-96.	1.0	830
8	<i>European Heart Journalâ€™Case Report</i> Educational Training Programme. European Heart Journal - Case Reports, 2021, 5, ytab070.	0.3	1
9	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
10	The heart of the ageing endurance athlete: the role of chronic coronary stress. European Heart Journal, 2021, 42, 2737-2744.	1.0	24
11	Athletes with valvular heart disease and competitive sports: a position statement of the Sport Cardiology Section of the European Association of Preventive Cardiology. European Journal of Preventive Cardiology, 2021, 28, 1569-1578.	0.8	16
12	2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. Russian Journal of Cardiology, 2021, 26, 4488.	0.4	12
13	Cardiovascular magnetic resonance normal values in children for biventricular wall thickness and mass. Journal of Cardiovascular Magnetic Resonance, 2021, 23, 1.	1.6	28
14	The Female Athleteâ€™s Heart: Overview and Management of Cardiovascular Diseases. European Cardiology Review, 2021, 16, e47.	0.7	9
15	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
16	The metabolic signature: an emerging paradigm in cardiovascular nutritional health research?. European Heart Journal, 2020, 41, 2657-2659.	1.0	2
17	Recreational marathon running does not cause exercise-induced left ventricular hypertrabeculation. International Journal of Cardiology, 2020, 315, 67-71.	0.8	10
18	Specific Cardiovascular Diseases and Competitive Sports Participation: Left Ventricular Hypertrabeculation. , 2020, , 273-290.		0

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19	Prevalence and progression of aortic root dilatation in highly trained young athletes. <i>Heart</i> , 2019, 105, heartjnl-2018-314288.	1.2	21
20	Exercise recommendations in patients with valvular heart disease. <i>Heart</i> , 2019, 105, 106-110.	1.2	38
21	Emergency response facilities including primary and secondary prevention strategies across 79 professional football clubs in England. <i>British Journal of Sports Medicine</i> , 2019, 53, 813-817.	3.1	8
22	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 athlete's heart. <i>European Heart Journal</i> , 2018, 39, 1949-1969.	1.0	224
23	The Role of Cardiovascular Magnetic Resonance Imaging in the Assessment of Highly Trained Athletes. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 247-259.	2.3	43
24	A guideline update for the practice of echocardiography in the cardiac screening of sports participants: a joint policy statement from the British Society of Echocardiography and Cardiac Risk in the Young. <i>Journal of Animal Science and Technology</i> , 2018, 5, G1-G10.	0.8	30
25	Outcomes of Cardiac Screening in Adolescent Soccer Players. <i>New England Journal of Medicine</i> , 2018, 379, 524-534.	13.9	210
26	THE MIXED RACE ATHLETE'S ECG: NOT SO BLACK AND WHITE. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1416.	1.2	0
27	Anterior T-Wave Inversion in Young White Athletes and Nonathletes. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1-9.	1.2	91
28	Inter-Rater Reliability and Downstream Financial Implications of Electrocardiography Screening in Young Athletes. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017, 10, e003306.	0.9	24
29	Reply. <i>Journal of the American College of Cardiology</i> , 2017, 70, 297-298.	1.2	0
30	Cardiac Management. , 2016, , 39-55.		0
31	Results of a nationally implemented de novo cardiac screening programme in elite rugby players in England. <i>British Journal of Sports Medicine</i> , 2016, 50, 1338-1344.	3.1	6
32	Comparison of hypertrophic cardiomyopathy in Afro-Caribbean versus white patients in the UK. <i>Heart</i> , 2016, 102, 1797-1804.	1.2	52
33	149...The Prevalence and Significance of Anterior T wave Inversion in a Large White Population of Young Athletes and Non-athletes. <i>Heart</i> , 2016, 102, A108-A109.	1.2	0
34	Reply. <i>Journal of the American College of Cardiology</i> , 2015, 66, 2471-2472.	1.2	0
35	94...Clinical Differentiation between Physiological Remodelling and Arrhythmogenic Right Ventricular Cardiomyopathy in Athletes with Marked Electrocardiographic Repolarisation Anomalies. <i>Heart</i> , 2015, 101, A53-A54.	1.2	0
36	Clinical Differentiation Between Physiological Remodeling and Arrhythmogenic Right Ventricular Cardiomyopathy in Athletes With Marked Electrocardiographic Repolarization Anomalies. <i>Journal of the American College of Cardiology</i> , 2015, 65, 2702-2711.	1.2	98

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37	Response to Letter Regarding Article, "Reversible De Novo Left Ventricular Trabeculations in Pregnant Women: Implications for the Diagnosis of Left Ventricular Noncompaction in Low-Risk Populations". <i>Circulation</i> , 2015, 131, e426.	1.6	1
38	Increased Left Ventricular Trabeculation Does Not Necessarily Equate to Left Ventricular Noncompaction in Athletes. <i>JAMA Internal Medicine</i> , 2015, 175, 461.	2.6	6
39	Cardiac Screening of Young Athletes Prior to Participation in Sports. <i>JAMA Internal Medicine</i> , 2015, 175, 125.	2.6	23
40	CardioPulse: the dilemmas in diagnosing left ventricular non-compaction in athletes. <i>European Heart Journal</i> , 2015, 36, 891-3.	1.0	6
41	Adult Left Ventricular Noncompaction. <i>JACC: Cardiovascular Imaging</i> , 2014, 7, 1266-1275.	2.3	85
42	Reversible De Novo Left Ventricular Trabeculations in Pregnant Women. <i>Circulation</i> , 2014, 130, 475-483.	1.6	254
43	Comparison of Electrocardiographic Criteria for the Detection of Cardiac Abnormalities in Elite Black and White Athletes. <i>Circulation</i> , 2014, 129, 1637-1649.	1.6	261
44	103 Prevalence And Significance Of Anterior T Wave Inversion In Females. <i>Heart</i> , 2014, 100, A60.1-A60.	1.2	4
45	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. <i>European Heart Journal</i> , 2013, 34, 3641-3648.	1.0	85
46	Cardiac adaptation to exercise in adolescent athletes of African ethnicity: an emergent elite athletic population. <i>British Journal of Sports Medicine</i> , 2013, 47, 585-592.	3.1	88
47	Increased left ventricular trabeculation in individuals with sickle cell anaemia: Physiology or pathology?. <i>International Journal of Cardiology</i> , 2013, 168, 1658-1660.	0.8	73
48	Increased left ventricular trabeculation in highly trained athletes: do we need more stringent criteria for the diagnosis of left ventricular non-compaction in athletes?. <i>Heart</i> , 2013, 99, 401-408.	1.2	272
49	Physiological Right Ventricular Adaptation in Elite Athletes of African and Afro-Caribbean Origin. <i>Circulation</i> , 2013, 127, 1783-1792.	1.6	128
50	Clinical significance of electrocardiographic right ventricular hypertrophy in athletes: comparison with arrhythmogenic right ventricular cardiomyopathy and pulmonary hypertension. <i>European Heart Journal</i> , 2013, 34, 3649-3656.	1.0	77
51	106 THE PREVALENCE OF AORTIC ROOT DILATION IN HIGHLY TRAINED ATHLETES: 'THE BRITISH EXPERIENCE'. <i>Heart</i> , 2013, 99, A66.2-A66.	1.2	2
52	157 CARDIOVASCULAR ADAPTATION IN ATHLETES OF SOUTH ASIAN ORIGIN: RELEVANCE TO UNIVERSAL IMPLEMENTATION OF PRE-PARTICIPATION CARDIOVASCULAR SCREENING. <i>Heart</i> , 2013, 99, A92.1-A92.	1.2	0
53	A Genotype-Phenotype Comparison of <i>ADAMTSL4</i> and <i>FBN1</i> in Isolated Ectopia Lentis. , 2012, 53, 4889.		58
54	063 Sex and ethnicity specific ECG differences in elite athletes: relevance to pre-participation cardiovascular evaluation: the British experience. <i>Heart</i> , 2012, 98, A37.1-A37.	1.2	0

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55	149â€¦Ethnic differences in performance of the 2010 European Society of Cardiology criteria for ECG interpretation in athletes. Heart, 2012, 98, A82.2-A83.	1.2	0
56	062â€¦Re-appraisal of ECG interpretation in young athletes: should axis deviation and voltage criterion for atrial enlargement be categorised as abnormal in athletes? The British experience. Heart, 2012, 98, A36.2-A37.	1.2	1
57	The athlete's heart. Trends in Urology & Men's Health, 2012, 3, 9-13.	0.2	0
58	059â€¦Relationship between exercise related blood pressure response and differences in magnitude of left ventricular hypertrophy between African/Afro-Caribbean (black) athletes and Caucasian athletes: Abstract 59 Table 1. Heart, 2010, 96, A35.2-A36.	1.2	0
59	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