

Antonio Pelliccia

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

142
papers

13,248
citations

57
h-index

114
g-index

163
ext. papers

16,000
ext. citations

7.4
avg, IF

5.96
L-index

#	Paper	IF	Citations
142	Cardiovascular effects of doping substances, commonly prescribed medications and ergogenic aids in relation to sports: a position statement of the sport cardiology and exercise nucleus of the European Association of Preventive Cardiology.. <i>European Journal of Preventive Cardiology</i> , 2022 ,	3.9	5
141	Hypertrophic Cardiomyopathy and Left Ventricular Non-Compaction 2022 , 49-55		
140	Clinical correlates and outcome of the patterns of premature ventricular beats in Olympic athletes: a long-term follow-up study. <i>European Journal of Preventive Cardiology</i> , 2021 , 28, 1038-1047	3.9	2
139	Neither Athletic Training nor Detraining Affects LV Hypertrophy in Adult, Low-Risk Patients With HCM. <i>JACC: Cardiovascular Imaging</i> , 2021 , 15, 170-170	8.4	0
138	Athletes with valvular heart disease and competitive sports: a position statement of the Sport Cardiology Section of the European Association of Preventive Cardiology. <i>European Journal of Preventive Cardiology</i> , 2021 ,	3.9	3
137	Guía ESC 2020 sobre cardiología del deporte y el ejercicio en pacientes con enfermedad cardiovascular. <i>Revista Espanola De Cardiologia</i> , 2021 , 74, 545.e1-545.e73	1.5	2
136	Recommendations for participation in leisure-time physical activity and competitive sports of patients with arrhythmias and potentially arrhythmogenic conditions. Part 2: ventricular arrhythmias, channelopathies, and implantable defibrillators. <i>Europace</i> , 2021 , 23, 147-148	3.9	18
135	2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. <i>European Heart Journal</i> , 2021 , 42, 17-96	9.5	264
134	Physiologic and Clinical Features of the Paralympic Athlete's Heart. <i>JAMA Cardiology</i> , 2021 , 6, 30-39	16.2	3
133	Screening professional athletes for cardiovascular diseases at risk of cardiac arrest. <i>European Heart Journal</i> , 2021 ,	9.5	1
132	Clinical outcomes in adult athletes with hypertrophic cardiomyopathy: a 7-year follow-up study. <i>British Journal of Sports Medicine</i> , 2020 , 54, 1008-1012	10.3	7
131	Diagnosis of arrhythmogenic cardiomyopathy: The Padua criteria. <i>International Journal of Cardiology</i> , 2020 , 319, 106-114	3.2	89
130	Recommendations for participation in leisure-time physical activity and competitive sports in patients with arrhythmias and potentially arrhythmogenic conditions: Part 1: Supraventricular arrhythmias. A position statement of the Section of Sports Cardiology and Exercise from the European Association of Preventive Cardiology (EAPC) and the European Heart Rhythm Association	3.9	12
129	Yield and clinical significance of genetic screening in elite and amateur athletes. <i>European Journal of Preventive Cardiology</i> , 2020 , 2047487320934265	3.9	16
128	Low QRS voltages in Olympic athletes: Prevalence and clinical correlates. <i>European Journal of Preventive Cardiology</i> , 2020 , 27, 1542-1548	3.9	4
127	Interpretation of T-wave inversion in physiological and pathological conditions: Current state and future perspectives. <i>Clinical Cardiology</i> , 2020 , 43, 827-833	3.3	7
126	Specific Cardiovascular Diseases and Competitive Sports Participation: Hypertrophic Cardiomyopathy 2020 , 237-250		

125	Arrhythmogenic right ventricular cardiomyopathy: evaluation of the current diagnostic criteria and differential diagnosis. <i>European Heart Journal</i> , 2020 , 41, 1414-1429	9.5	110
124	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	9.5	28
123	Female Athlete's Heart: Sex Effects on Electrical and Structural Remodeling. <i>Circulation: Cardiovascular Imaging</i> , 2020 , 13, e011587	3.9	5
122	Brief recommendations for participation in leisure time or competitive sports in athletes-patients with coronary artery disease: Summary of a Position Statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC). <i>European Journal of Preventive Cardiology</i> , 2020 , 27, 770-776	3.9	6
121	The electrocardiogram in the diagnosis and management of patients with hypertrophic cardiomyopathy. <i>Heart Rhythm</i> , 2020 , 17, 142-151	6.7	21
120	Brief recommendations for participation in competitive sports of athletes with arterial hypertension: Summary of a Position Statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC). <i>European Journal of Preventive Cardiology</i> , 2019 , 26, 1519-1525	3.9	8
119	Exercise and sports participation in patients with thoracic aortic disease: a review. <i>Expert Review of Cardiovascular Therapy</i> , 2019 , 17, 251-266	2.5	19
118	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). <i>European Heart Journal</i> , 2019 , 40, 13-18	9.5	59
117	The electrocardiogram and the phenotypic expression of hypertrophic cardiomyopathy. <i>European Heart Journal</i> , 2019 , 40, 982-985	9.5	3
116	Cardiovascular risk profile in Olympic athletes: an unexpected and underestimated risk scenario. <i>British Journal of Sports Medicine</i> , 2019 , 53, 37-42	10.3	18
115	High blood pressure response to exercise predicts future development of hypertension in young athletes. <i>European Heart Journal</i> , 2019 , 40, 62-68	9.5	35
114	Recommendations for participation in competitive and leisure time sport in athletes with cardiomyopathies, myocarditis, and pericarditis: position statement of the Sport Cardiology Section of the European Association of Preventive Cardiology (EAPC). <i>European Heart Journal</i> , 2019 , 40, 19-33	9.5	174
113	Pre-participation health evaluation in adolescent athletes competing at Youth Olympic Games: proposal for a tailored protocol. <i>British Journal of Sports Medicine</i> , 2019 , 53, 1111-1116	10.3	12
112	Does Sport Participation Worsen the Clinical Course of Hypertrophic Cardiomyopathy? Clinical Outcome of Hypertrophic Cardiomyopathy in Athletes. <i>Circulation</i> , 2018 , 137, 531-533	16.7	33
111	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	9.5	118
110	International recommendations for electrocardiographic interpretation in athletes. <i>European Heart Journal</i> , 2018 , 39, 1466-1480	9.5	137
109	Accuracy of the ECG for differential diagnosis between hypertrophic cardiomyopathy and athlete's heart: comparison between the European Society of Cardiology (2010) and International (2017) criteria. <i>British Journal of Sports Medicine</i> , 2018 , 52, 667-673	10.3	25
108	Right Heart Remodeling in Olympic Athletes During 8 Years of Intensive Exercise Training. <i>Journal of the American College of Cardiology</i> , 2018 , 72, 815-817	15.1	4

107	Prevalence and Clinical Outcome of Athletes With Mitral Valve Prolapse. <i>Circulation</i> , 2018 , 137, 2080-2087.	7	16
106	Recommendations for participation in competitive sports of athletes with arterial hypertension: a position statement from the sports cardiology section of the European Association of Preventive Cardiology (EAPC). <i>European Heart Journal</i> , 2018 , 39, 3664-3671	9.5	39
105	International Recommendations for Electrocardiographic Interpretation in Athletes. <i>Journal of the American College of Cardiology</i> , 2017 , 69, 1057-1075	15.1	171
104	Prevalence and Management of Systemic Hypertension in Athletes. <i>American Journal of Cardiology</i> , 2017 , 119, 1616-1622	3	27
103	Are Olympic athletes free from cardiovascular diseases? Systematic investigation in 2352 participants from Athens 2004 to Sochi 2014. <i>British Journal of Sports Medicine</i> , 2017 , 51, 238-243	10.3	42
102	International criteria for electrocardiographic interpretation in athletes: Consensus statement. <i>British Journal of Sports Medicine</i> , 2017 , 51, 704-731	10.3	159
101	Training-induced right ventricular remodelling in pre-adolescent endurance athletes: The athlete's heart in children. <i>International Journal of Cardiology</i> , 2017 , 236, 270-275	3.2	37
100	Challenges in secondary prevention after acute myocardial infarction: A call for action. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017 , 6, 299-310	4.3	16
99	Challenges in secondary prevention after acute myocardial infarction: A call for action. <i>European Journal of Cardiovascular Nursing</i> , 2017 , 16, 369-380	3.3	9
98	Pre-participation cardiovascular evaluation for athletic participants to prevent sudden death: Position paper from the EHRA and the EACPR, branches of the ESC. Endorsed by APHRS, HRS, and SOLAECE. <i>Europace</i> , 2017 , 19, 139-163	3.9	36
97	Normative Reference Values of Right Heart in Competitive Athletes: A Systematic Review and Meta-Analysis. <i>Journal of the American Society of Echocardiography</i> , 2017 , 30, 845-858.e2	5.8	39
96	Pre-participation cardiovascular evaluation for athletic participants to prevent sudden death: Position paper from the EHRA and the EACPR, branches of the ESC. Endorsed by APHRS, HRS, and SOLAECE. <i>European Journal of Preventive Cardiology</i> , 2017 , 24, 41-69	3.9	110
95	RV Remodeling in Olympic Athletes. <i>JACC: Cardiovascular Imaging</i> , 2017 , 10, 385-393	8.4	70
94	Right ventricular remodelling induced by exercise training in competitive athletes. <i>European Heart Journal Cardiovascular Imaging</i> , 2016 , 17, 301-7	4.1	44
93	Nonischemic Left Ventricular Scar as a Substrate of Life-Threatening Ventricular Arrhythmias and Sudden Cardiac Death in Competitive Athletes. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2016 , 9,	6.4	133
92	Novel echocardiographic techniques for the evaluation of athletes' heart: A focus on speckle-tracking echocardiography. <i>European Journal of Preventive Cardiology</i> , 2016 , 23, 437-46	3.9	53
91	Electrocardiographic anterior T-wave inversion in athletes of different ethnicities: differential diagnosis between athlete's heart and cardiomyopathy. <i>European Heart Journal</i> , 2016 , 37, 2515-27	9.5	57
90	Cardiovascular Screening for the Prevention of Sudden Cardiac Death in Athletes 2016 , 74-81		

89	Cardiovascular diseases in Paralympic athletes. <i>British Journal of Sports Medicine</i> , 2016 , 50, 1075-80	10.3	14
88	Upper normal values of blood pressure response to exercise in Olympic athletes. <i>American Heart Journal</i> , 2016 , 177, 120-8	4.9	35
87	Challenges in secondary prevention after acute myocardial infarction: A call for action. <i>European Journal of Preventive Cardiology</i> , 2016 , 23, 1994-2006	3.9	88
86	Training-induced dynamic changes in left atrial reservoir, conduit, and active volumes in professional soccer players. <i>European Journal of Applied Physiology</i> , 2015 , 115, 1715-23	3.4	19
85	Cardiovascular screening for young athletes. <i>JAMA - Journal of the American Medical Association</i> , 2015 , 313, 1674	27.4	2
84	Clinical significance of J-wave in elite athletes. <i>Journal of Electrocardiology</i> , 2015 , 48, 385-9	1.4	4
83	Effects of training on LV strain in competitive athletes. <i>Heart</i> , 2015 , 101, 1834-9	5.1	21
82	Clinical significance of exercise-induced ventricular tachyarrhythmias in trained athletes without cardiovascular abnormalities. <i>Heart Rhythm</i> , 2015 , 12, 78-85	6.7	44
81	Dynamic changes in left ventricular mass and in fat-free mass in top-level athletes during the competitive season. <i>European Journal of Preventive Cardiology</i> , 2015 , 22, 127-34	3.9	23
80	Differential diagnosis between early repolarization of athlete's heart and coved-type Brugada electrocardiogram. <i>American Journal of Cardiology</i> , 2015 , 115, 529-32	3	30
79	Increased left atrial size is associated with reduced atrial stiffness and preserved reservoir function in athlete's heart. <i>International Journal of Cardiovascular Imaging</i> , 2015 , 31, 699-705	2.5	18
78	Patterns of left ventricular diastolic function in Olympic athletes. <i>Journal of the American Society of Echocardiography</i> , 2015 , 28, 236-44	5.8	42
77	Patterns of left ventricular longitudinal strain and strain rate in Olympic athletes. <i>Journal of the American Society of Echocardiography</i> , 2015 , 28, 245-53	5.8	62
76	Morphological and functional adaptation of left and right atria induced by training in highly trained female athletes. <i>Circulation: Cardiovascular Imaging</i> , 2014 , 7, 222-9	3.9	60
75	Benign clinical significance of J-wave pattern (early repolarization) in highly trained athletes. <i>Heart Rhythm</i> , 2014 , 11, 1974-82	6.7	37
74	Differentiating left ventricular hypertrophy in athletes from that in patients with hypertrophic cardiomyopathy. <i>American Journal of Cardiology</i> , 2014 , 114, 1383-9	3	97
73	Sudden death and physical exercise: timely diagnosis of congenital anomalies of the coronary arteries with the new 320-slide multi-detector computed tomography. <i>Internal and Emergency Medicine</i> , 2013 , 8 Suppl 1, S35-9	3.7	7
72	Leisure-time Physical Activity and Sport Participation in Patients with Cardiomyopathies. <i>Cardiac Electrophysiology Clinics</i> , 2013 , 5, 65-71	1.4	2

71	Abnormal electrocardiographic findings in athletes: recognising changes suggestive of primary electrical disease. <i>British Journal of Sports Medicine</i> , 2013 , 47, 153-67	10.3	84
70	Sudden Death in Athletes 2013 , 363-380		
69	Abnormal electrocardiographic findings in athletes: recognising changes suggestive of cardiomyopathy. <i>British Journal of Sports Medicine</i> , 2013 , 47, 137-52	10.3	97
68	Position paper: proposal for a core curriculum for a European Sports Cardiology qualification. <i>European Journal of Preventive Cardiology</i> , 2013 , 20, 889-903	3.9	27
67	Normal electrocardiographic findings: recognising physiological adaptations in athletes. <i>British Journal of Sports Medicine</i> , 2013 , 47, 125-36	10.3	106
66	Screening athletes for cardiovascular disease in Africa: a challenging experience. <i>British Journal of Sports Medicine</i> , 2013 , 47, 579-84	10.3	12
65	Alterations in echocardiographic and electrocardiographic features in Japanese professional soccer players: comparison to African-Caucasian ethnicities. <i>European Journal of Preventive Cardiology</i> , 2013 , 20, 880-8	3.9	20
64	Italian cardiological guidelines for sports eligibility in athletes with heart disease: part 2. <i>Journal of Cardiovascular Medicine</i> , 2013 , 14, 500-15	1.9	16
63	Italian cardiological guidelines for sports eligibility in athletes with heart disease: part 1. <i>Journal of Cardiovascular Medicine</i> , 2013 , 14, 477-99	1.9	35
62	Assessment of left ventricular hypertrophy in a trained athlete: differential diagnosis of physiologic athlete's heart from pathologic hypertrophy. <i>Progress in Cardiovascular Diseases</i> , 2012 , 54, 387-96	8.5	87
61	Aortic root dilatation in athletic population. <i>Progress in Cardiovascular Diseases</i> , 2012 , 54, 432-7	8.5	38
60	The athlete's heart in adolescent Africans: an electrocardiographic and echocardiographic study. <i>Journal of the American College of Cardiology</i> , 2012 , 59, 1029-36	15.1	101
59	Arrhythmogenic Cardiomyopathy and Sports-Related Sudden Death. <i>Cardiac Electrophysiology Clinics</i> , 2011 , 3, 323-331	1.4	2
58	Interpretation of the electrocardiogram of young athletes. <i>Circulation</i> , 2011 , 124, 746-57	16.7	163
57	Athletes with abnormal repolarization pattern and structurally normal heart can participate in competitive sport a lifelong experience. <i>Journal of the American College of Cardiology</i> , 2011 , 58, 883-4	15.1	5
56	Patterns of ventricular tachyarrhythmias associated with training, deconditioning and retraining in elite athletes without cardiovascular abnormalities. <i>American Journal of Cardiology</i> , 2011 , 107, 697-703	3	44
55	Left ventricular systolic performance is improved in elite athletes. <i>European Journal of Echocardiography</i> , 2011 , 12, 514-9		18
54	Strategies for the prevention of sudden cardiac death during sports. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011 , 18, 197-208		42

53	Risk of sports: do we need a pre-participation screening for competitive and leisure athletes?. <i>European Heart Journal</i> , 2011 , 32, 934-44	9.5	140
52	Cardiovascular evaluation of middle-aged/ senior individuals engaged in leisure-time sport activities: position stand from the sections of exercise physiology and sports cardiology of the European Association of Cardiovascular Prevention and Rehabilitation. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011 , 18, 446-58		137
51	Long-term clinical consequences of intense, uninterrupted endurance training in olympic athletes. <i>Journal of the American College of Cardiology</i> , 2010 , 55, 1619-25	15.1	109
50	Recommendations for interpretation of 12-lead electrocardiogram in the athlete. <i>European Heart Journal</i> , 2010 , 31, 243-59	9.5	581
49	Prevalence and clinical significance of aortic root dilation in highly trained competitive athletes. <i>Circulation</i> , 2010 , 122, 698-706, 3 p following 706	16.7	86
48	J wave, QRS slurring, and ST elevation in athletes with cardiac arrest in the absence of heart disease: marker of risk or innocent bystander?. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2010 , 3, 305-11	6.4	75
47	Electrocardiography and preparticipation screening of competitive high school athletes. <i>Annals of Internal Medicine</i> , 2010 , 153, 132; auhtor reply 132-3	8	2
46	Can electrocardiographic screening prevent sudden death in athletes? Yes. <i>BMJ, The</i> , 2010 , 341, c4923	5.9	18
45	The International Olympic Committee (IOC) Consensus Statement on periodic health evaluation of elite athletes March 2009. <i>British Journal of Sports Medicine</i> , 2009 , 43, 631-43	10.3	210
44	The International Olympic Committee (IOC) consensus statement on periodic health evaluation of elite athletes, March 2009. <i>Clinical Journal of Sport Medicine</i> , 2009 , 19, 347-65	3.2	63
43	Implantable cardioverter defibrillator and competitive sport participation. <i>European Heart Journal</i> , 2009 , 30, 2967-8	9.5	1
42	A Young Rower with an Unusual Left Ventricular Hypertrophy 2009 , 175-182		2
41	An Elite Athlete with Controversial Left Ventricular Hypertrophy 2009 , 183-190		
40	A Young Canoeist with an Abnormal Electrocardiogram 2009 , 77-84		
39	Athlete with Variable QTc Interval and Abnormal T Wave Pattern 2009 , 101-109		
38	Young Triathlete with Unusual ST-Segment Elevation in Precordial Leads 2009 , 111-117		
37	Relation between training-induced left ventricular hypertrophy and risk for ventricular tachyarrhythmias in elite athletes. <i>American Journal of Cardiology</i> , 2008 , 101, 1792-5	3	41
36	Pre-participation screening of young competitive athletes for prevention of sudden cardiac death. <i>Journal of the American College of Cardiology</i> , 2008 , 52, 1981-9	15.1	195

35	Bethesda Conference #36 and the European Society of Cardiology Consensus Recommendations revisited a comparison of U.S. and European criteria for eligibility and disqualification of competitive athletes with cardiovascular abnormalities. <i>Journal of the American College of Cardiology</i> , 2008 , 52, 1990-6	15.1	197
34	Outcomes in athletes with marked ECG repolarization abnormalities. <i>New England Journal of Medicine</i> , 2008 , 358, 152-61	59.2	228
33	Exercise prescription for the prevention and treatment of cardiovascular diseases: part II. <i>Journal of Cardiovascular Medicine</i> , 2008 , 9, 641-52	1.9	9
32	Sudden Cardiac Death in Athletes 2008 , 911-923		2
31	Exercise and acute cardiovascular events placing the risks into perspective: a scientific statement from the American Heart Association Council on Nutrition, Physical Activity, and Metabolism and the Council on Clinical Cardiology. <i>Circulation</i> , 2007 , 115, 2358-68	16.7	640
30	The "Athlete's Heart": relation to gender and race. <i>Cardiology Clinics</i> , 2007 , 25, 383-9, v	2.5	14
29	Prevalence of abnormal electrocardiograms in a large, unselected population undergoing pre-participation cardiovascular screening. <i>European Heart Journal</i> , 2007 , 28, 2006-10	9.5	210
28	The preparticipation cardiovascular screening of competitive athletes: is it time to change the customary clinical practice?. <i>European Heart Journal</i> , 2007 , 28, 2703-5	9.5	17
27	Evidence for efficacy of the Italian national pre-participation screening programme for identification of hypertrophic cardiomyopathy in competitive athletes. <i>European Heart Journal</i> , 2006 , 27, 2196-200	9.5	134
26	Recommendations for participation in competitive sport and leisure-time physical activity in individuals with cardiomyopathies, myocarditis and pericarditis. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006 , 13, 876-85		122
25	Recommendations for participation in leisure-time physical activity and competitive sports of patients with arrhythmias and potentially arrhythmogenic conditions. Part II: ventricular arrhythmias, channelopathies and implantable defibrillators. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006 , 13, 676-85		169
24	Recommendations for participation in leisure-time physical activity and competitive sports in patients with arrhythmias and potentially arrhythmogenic conditions Part I: Supraventricular arrhythmias and pacemakers. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006 , 13, 475-84		67
23	The heart of trained athletes: cardiac remodeling and the risks of sports, including sudden death. <i>Circulation</i> , 2006 , 114, 1633-44	16.7	502
22	The genetics of left ventricular remodeling in competitive athletes. <i>Journal of Cardiovascular Medicine</i> , 2006 , 7, 267-70	1.9	17
21	Cardiovascular pre-participation screening of young competitive athletes for prevention of sudden death: proposal for a common European protocol. Consensus Statement of the Study Group of Sport Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. <i>European Heart Journal</i> , 2005 , 26, 1422-45	9.5	853
20	Recommendations for competitive sports participation in athletes with cardiovascular disease: a consensus document from the Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. <i>European Heart Journal</i> , 2005 , 26, 1422-45	9.5	675
19	Prevalence and clinical significance of left atrial remodeling in competitive athletes. <i>Journal of the American College of Cardiology</i> , 2005 , 46, 690-6	15.1	321
18	Cardiac remodeling in women athletes and implications for cardiovascular screening. <i>Medicine and Science in Sports and Exercise</i> , 2005 , 37, 1436-9	1.2	8

17	Impact of physical deconditioning on ventricular tachyarrhythmias in trained athletes. <i>Journal of the American College of Cardiology</i> , 2004 , 44, 1053-8	15.1	108
16	The Relationship of Left Ventricular to Femoral Artery Structure in Male Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2003 , 220	1.2	
15	Remodeling of left ventricular hypertrophy in elite athletes after long-term deconditioning. <i>Circulation</i> , 2002 , 105, 944-9	16.7	246
14	The athlete's heart: remodeling, electrocardiogram and preparticipation screening. <i>Cardiology in Review</i> , 2002 , 10, 85-90	3.2	42
13	Long-term clinical significance of frequent and complex ventricular tachyarrhythmias in trained athletes. <i>Journal of the American College of Cardiology</i> , 2002 , 40, 446-52	15.1	220
12	Athlete's heart electrocardiogram mimicking hypertrophic cardiomyopathy. <i>Current Cardiology Reports</i> , 2001 , 3, 147-51	4.2	14
11	Recommendations for preparticipation screening and the assessment of cardiovascular disease in masters athletes: an advisory for healthcare professionals from the working groups of the World Heart Federation, the International Federation of Sports Medicine, and the American Heart Association Committee on Exercise, Cardiac Rehabilitation, and Prevention. <i>Circulation</i> , 2001 , 103, 327-34	16.7	168
10	Global left ventricular shape is not altered as a consequence of physiologic remodeling in highly trained athletes. <i>American Journal of Cardiology</i> , 2000 , 86, 700-2, A9	3	11
9	Clinical significance of abnormal electrocardiographic patterns in trained athletes. <i>Circulation</i> , 2000 , 102, 278-84	16.7	411
8	Physiologic left ventricular cavity dilatation in elite athletes. <i>Annals of Internal Medicine</i> , 1999 , 130, 23-31		358
7	Athlete's Heart in Women. <i>JAMA - Journal of the American Medical Association</i> , 1996 , 276, 211	27.4	203
6	Cardiac disease in young trained athletes. Insights into methods for distinguishing athlete's heart from structural heart disease, with particular emphasis on hypertrophic cardiomyopathy. <i>Circulation</i> , 1995 , 91, 1596-601	16.7	252
5	Morphology of the "athlete's heart" assessed by echocardiography in 947 elite athletes representing 27 sports. <i>American Journal of Cardiology</i> , 1994 , 74, 802-6	3	292
4	Absence of left ventricular wall thickening in athletes engaged in intense power training. <i>American Journal of Cardiology</i> , 1993 , 72, 1048-54	3	85
3	Prospective echocardiographic screening for coronary artery anomalies in 1,360 elite competitive athletes. <i>American Journal of Cardiology</i> , 1993 , 72, 978-9	3	121
2	Prospective identification by two-dimensional echocardiography of anomalous origin of the left main coronary artery from the right sinus of Valsalva. <i>American Journal of Cardiology</i> , 1991 , 68, 140-2	3	44
1	The upper limit of physiologic cardiac hypertrophy in highly trained elite athletes. <i>New England Journal of Medicine</i> , 1991 , 324, 295-301	59.2	737