

# Aaron L Baggish

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8158857/publications.pdf>

Version: 2024-02-01

262  
papers

16,298  
citations

17776

65  
h-index

20625

120  
g-index

266  
all docs

266  
docs citations

266  
times ranked

13927  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between race and maladaptive concentric left ventricular hypertrophy in American-style football athletes. <i>British Journal of Sports Medicine</i> , 2022, 56, 151-157.	3.1	4
2	Normative cardiopulmonary exercise data for endurance athletes: the <i>C</i>ardiopulmonary <i>H</i>ealth and <i>E</i>ndurance <i>E</i>xercise <i>R</i>egistry (CHEER). <i>European Journal of Preventive Cardiology</i> , 2022, 29, 536-544.	0.8	17
3	Prevalence and clinical implications of persistent or exertional cardiopulmonary symptoms following SARS-CoV-2 infection in 3597 collegiate athletes: a study from the Outcomes Registry for Cardiac Conditions in Athletes (ORCCA). <i>British Journal of Sports Medicine</i> , 2022, 56, 913-918.	3.1	53
4	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, 29, 559-575.	0.8	27
5	Cardiac effects of detraining in athletes: A narrative review. <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101581.	1.1	13
6	Sex-Based Differences in Peak Exercise Blood Pressure Indexed to Oxygen Consumption Among Competitive Athletes. <i>Clinical Therapeutics</i> , 2022, 44, 11-22.e3.	1.1	3
7	Bystander interventions and survival after exercise-related sudden cardiac arrest: a systematic review. <i>British Journal of Sports Medicine</i> , 2022, 56, 410-416.	3.1	10
8	Echocardiographic Reporting of Proximal Coronary Artery Origins in Young Competitive Athletes. <i>JACC: Cardiovascular Imaging</i> , 2022, , .	2.3	4
9	The influence of maturation on exercise-induced cardiac remodelling and haematological adaptation. <i>Journal of Physiology</i> , 2022, 600, 583-601.	1.3	13
10	When to consider cardiac MRI in the evaluation of the competitive athlete after SARS-CoV-2 infection. <i>British Journal of Sports Medicine</i> , 2022, 56, 425-426.	3.1	8
11	Experiences of athletes with arrhythmogenic cardiac conditions in returning to play. <i>Heart Rhythm</i> O2, 2022, 3, 133-140.	0.6	6
12	Paediatric and adolescent athletes in Switzerland: age-adapted proposals for pre-participation cardiovascular evaluation. <i>Swiss Medical Weekly</i> , 2022, 152, w30128.	0.8	3
13	The Evidence for Exercise in Medicine " A New Review Series. , 2022, 1, .		4
14	Cardiopulmonary Considerations for High School Student-Athletes During the COVID-19 Pandemic: Update to the NFHS-AMSSM Guidance Statement. <i>Sports Health</i> , 2022, 14, 369-371.	1.3	4
15	Association of Adverse Childhood Experiences With Poor Neuropsychiatric Health and Dementia Among Former Professional US Football Players. <i>JAMA Network Open</i> , 2022, 5, e223299.	2.8	8
16	Impact of the <sc>COVID</sc> 19 Pandemic on Perceived Cardiorespiratory Fitness in Athlete Patients. <i>PM and R</i> , 2022, , .	0.9	1
17	Multi-modality human phenotyping to examine subjective and objective health afflictions in former professional American-style football players: The In-Person Assessment (IPA) protocol. <i>PLoS ONE</i> , 2022, 17, e0265737.	1.1	2
18	Priming cardiac function with voluntary respiratory maneuvers and effect on early exercise oxygen uptake. <i>Journal of Applied Physiology</i> , 2022, 132, 1179-1189.	1.2	2

#	ARTICLE	IF	CITATIONS
19	2022 ACC Expert Consensus Decision Pathway on Cardiovascular Sequelae of COVID-19 in Adults: Myocarditis and Other Myocardial Involvement, Post-Acute Sequelae of SARS-CoV-2 Infection, and Return to Play. <i>Journal of the American College of Cardiology</i> , 2022, 79, 1717-1756.	1.2	220
20	Hypertension and Ventricular Arterial Uncoupling in Collegiate American Football Athletes. <i>Journal of the American Heart Association</i> , 2022, 11, e023430.	1.6	6
21	Electrocardiographic findings in young competitive athletes during acute SARS-CoV-2 infection. <i>Journal of Electrocardiology</i> , 2022, 72, 13-15.	0.4	4
22	Cardiovascular Outcomes in Collegiate Athletes After SARS-CoV-2 Infection: 1-Year Follow-Up From the Outcomes Registry for Cardiac Conditions in Athletes. <i>Circulation</i> , 2022, 145, 1690-1692.	1.6	17
23	ACSM-AMSSM Call to Action: Adapting Preparticipation Cardiovascular Screening to the COVID-19 Pandemic. <i>Current Sports Medicine Reports</i> , 2022, 21, 159-162.	0.5	2
24	Association of Traumatic Brain Injury With the Risk of Developing Chronic Cardiovascular, Endocrine, Neurological, and Psychiatric Disorders. <i>JAMA Network Open</i> , 2022, 5, e229478.	2.8	49
25	Diagnostic evaluation and cardiopulmonary exercise test findings in young athletes with persistent symptoms following COVID-19. <i>British Journal of Sports Medicine</i> , 2022, 56, 927-932.	3.1	23
26	Modifiable Risk Factors for Poor Cognitive Function in Former American-Style Football Players: Findings from the Harvard Football Players Health Study. <i>Journal of Neurotrauma</i> , 2021, 38, 189-195.	1.7	9
27	Cardiac Structure and Function in Elite Female and Male Soccer Players. <i>JAMA Cardiology</i> , 2021, 6, 316.	3.0	10
28	Coronavirus Disease 2019 and the Athletic Heart. <i>JAMA Cardiology</i> , 2021, 6, 219.	3.0	159
29	2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. <i>European Heart Journal</i> , 2021, 42, 17-96.	1.0	830
30	COVID-19 Considerations for the Female Athlete. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 606799.	0.9	13
31	Social network structure and composition in former NFL football players. <i>Scientific Reports</i> , 2021, 11, 1630.	1.6	9
32	Subclinical COVID-19 Cardiac Imaging Findings. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 556-558.	2.3	1
33	Resumption of Sport at the United States Olympic and Paralympic Training Facilities During the COVID-19 Pandemic. <i>Sports Health</i> , 2021, 13, 194173812110027.	1.3	7
34	Impact of early sports specialisation on paediatric ECG. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1335-1341.	1.3	2
35	Individual and cumulative health afflictions are associated with greater impairment in physical and mental function in former professional American style football players. <i>PM and R</i> , 2021, , .	0.9	6
36	Metabolic Cost of Exercise Initiation in Patients With Heart Failure With Preserved Ejection Fraction vs Community-Dwelling Adults. <i>JAMA Cardiology</i> , 2021, 6, 653.	3.0	7

#	ARTICLE	IF	CITATIONS
37	Concussion and Risk of Chronic Medical and Behavioral Health Comorbidities. <i>Journal of Neurotrauma</i> , 2021, 38, 1834-1841.	1.7	24
38	Prevalence of Inflammatory Heart Disease Among Professional Athletes With Prior COVID-19 Infection Who Received Systematic Return-to-Play Cardiac Screening. <i>JAMA Cardiology</i> , 2021, 6, 745.	3.0	202
39	SARS-CoV-2 Cardiac Involvement in Young Competitive Athletes. <i>Circulation</i> , 2021, 144, 256-266.	1.6	204
40	Medical encounters at community-based physical activity events (parkrun) in the UK. <i>British Journal of Sports Medicine</i> , 2021, 55, 1420-1426.	3.1	4
41	Increasing the Availability of Automated External Defibrillators at Sporting Events: A Call to Action from the American College of Sports Medicine. <i>Current Sports Medicine Reports</i> , 2021, 20, 418-419.	0.5	0
42	Reductions in Cardiac Structure and Function 24 Months After Spinal Cord Injury: A Cross-Sectional Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 1490-1498.	0.5	5
43	Exercise-Induced Cardiovascular Adaptations and Approach to Exercise and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2021, 78, 1453-1470.	1.2	49
44	Youth running consensus statement: minimising risk of injury and illness in youth runners. <i>British Journal of Sports Medicine</i> , 2021, 55, 305-318.	3.1	49
45	Valvular Heart Disease in Athletes. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2021, 23, 1.	0.4	1
46	Stress Testing and Cardiopulmonary Exercise Testing. , 2021, , 175-190.		0
47	Cardiovascular risk among ultra-endurance runners. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 1700-1705.	0.4	1
48	Utility of the oxygen pulse in the diagnosis of obstructive coronary artery disease in physically fit patients. <i>Physiological Reports</i> , 2021, 9, e15105.	0.7	7
49	The active grandparent hypothesis: Physical activity and the evolution of extended human healthspans and lifespans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	31
50	Exercise-Induced Cardiac Troponin Elevations: From Underlying Mechanisms to Clinical Relevance. <i>Circulation</i> , 2021, 144, 1955-1972.	1.6	40
51	Abstract 13203: Exercise Decreases Stress-Associated Neural Activity Predominantly by Upregulating Regulatory Medial Prefrontal Cortical Activity. <i>Circulation</i> , 2021, 144, .	1.6	0
52	Web-based multimedia athlete preparticipation questionnaire: introducing the video-PPE (v-PPE). <i>British Journal of Sports Medicine</i> , 2020, 54, 67-68.	3.1	4
53	Exercise-induced cardiac remodeling during adolescence. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2148-2150.	0.8	8
54	Electrocardiographic changes following six months of long-distance triathlon training in previously recreationally active individuals. <i>European Journal of Sport Science</i> , 2020, 20, 553-562.	1.4	3

#	ARTICLE	IF	CITATIONS
55	Self-Reported Cognitive Function and Mental Health Diagnoses among Former Professional American-Style Football Players. <i>Journal of Neurotrauma</i> , 2020, 37, 1021-1028.	1.7	17
56	Exercise Pulmonary Hypertension Predicts Clinical Outcomes in Patients With Dyspnea on Effort. <i>Journal of the American College of Cardiology</i> , 2020, 75, 17-26.	1.2	92
57	Fears of a Big Bang for Rugby Players, Urgent Validation Required. <i>Heart Lung and Circulation</i> , 2020, 29, 167-168.	0.2	1
58	An expanded repertoire of intensity-dependent exercise-responsive plasma proteins tied to loci of human disease risk. <i>Scientific Reports</i> , 2020, 10, 10831.	1.6	19
59	Race in association with physical and mental health among former professional American-style football players: findings from the Football Players Health Study. <i>Annals of Epidemiology</i> , 2020, 51, 48-52.e2.	0.9	9
60	Prevalence of total hip and knee arthroplasty in former National Football League players: comparison with the general US population and other populations of professional athletes. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000833.	1.4	6
61	Metabolic Architecture of Acute Exercise Response in Middle-Aged Adults in the Community. <i>Circulation</i> , 2020, 142, 1905-1924.	1.6	65
62	Cardiac Data From the Women's National Basketball Association "Caring for Women Requires Studying Women. <i>JAMA Cardiology</i> , 2020, 5, 998.	3.0	1
63	Recommendations on the Use of Multimodality Cardiovascular Imaging in Young Adult Competitive Athletes: A Report from the American Society of Echocardiography in Collaboration with the Society of Cardiovascular Computed Tomography and the Society for Cardiovascular Magnetic Resonance. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 523-549.	1.2	76
64	Pre-participation Cardiovascular Screening in Young Competitive Athletes. <i>Current Emergency and Hospital Medicine Reports</i> , 2020, 8, 77-89.	0.6	6
65	Clinical and Hemodynamic Associations and Prognostic Implications of Ventilatory Efficiency in Patients With Preserved Left Ventricular Systolic Function. <i>Circulation: Heart Failure</i> , 2020, 13, e006729.	1.6	40
66	Training-Associated Changes in Ventricular Volumes and Function in Elite Female Runners. <i>Circulation: Cardiovascular Imaging</i> , 2020, 13, e010567.	1.3	3
67	Icarus and Sports After COVID 19. <i>Circulation</i> , 2020, 142, 615-617.	1.6	22
68	American College of Sports Medicine Expert Consensus Statement to Update Recommendations for Screening, Staffing, and Emergency Policies to Prevent Cardiovascular Events at Health Fitness Facilities. <i>Current Sports Medicine Reports</i> , 2020, 19, 223-231.	0.5	13
69	Cardiovascular Care of Masters Athletes. <i>Journal of Cardiovascular Translational Research</i> , 2020, 13, 313-321.	1.1	9
70	Current controversies in pre-participation cardiovascular screening for young competitive athletes. <i>Expert Review of Cardiovascular Therapy</i> , 2020, 18, 435-442.	0.6	9
71	Resurgence of sport in the wake of COVID-19: cardiac considerations in competitive athletes. <i>British Journal of Sports Medicine</i> , 2020, 54, 1130-1131.	3.1	110
72	Comorbid Medical Conditions in Young Athletes: Considerations for Preparticipation Guidance During the COVID-19 Pandemic. <i>Sports Health</i> , 2020, 12, 456-458.	1.3	8

#	ARTICLE	IF	CITATIONS
73	Association of Ascending Aortic Dilatation and Long-term Endurance Exercise Among Older Masters-Level Athletes. <i>JAMA Cardiology</i> , 2020, 5, 522.	3.0	34
74	Reply to Jensen and Wang: Chimpanzees under pressure—Selection of a left ventricular structural and functional phenotype. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5574-5575.	3.3	0
75	Premortem Chronic Traumatic Encephalopathy Diagnoses in Professional Football. <i>Annals of Neurology</i> , 2020, 88, 106-112.	2.8	22
76	Nonsteroidal Anti-inflammatory Drugs and Cardiovascular Risk in American Football. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2522-2528.	0.2	6
77	The Optimal Dose of Exercise. , 2020, , 861-878.		0
78	Glomerular Filtration Rate and Supraphysiologic-Dose Anabolic-Androgenic Steroid Use: A Cross-sectional Cohort Study. <i>American Journal of Kidney Diseases</i> , 2020, 76, 152-155.	2.1	2
79	Abstract 495: A Reappraisal of Body Mass Index and Aerobic Fitness in Young Athletic Women. <i>Circulation Research</i> , 2020, 127, .	2.0	2
80	Abstract 16004: Clinical and Hemodynamic Correlates of Exaggerated Metabolic Cost of Exercise Initiation. <i>Circulation</i> , 2020, 142, .	1.6	0
81	The Football Players™ Health Study at Harvard University: Design and objectives. <i>American Journal of Industrial Medicine</i> , 2019, 62, 643-654.	1.0	15
82	Working out the bugs: microbial modulation of athletic performance. <i>Nature Metabolism</i> , 2019, 1, 658-659.	5.1	2
83	Prolonged Systole and Reduced Ejection Fraction among Competitive Athletes: Slow and Low but Able to Go. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 997-999.	1.2	0
84	Knee osteoarthritis risk in non-industrial societies undergoing an energy balance transition: evidence from the indigenous Tarahumara of Mexico. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1693-1698.	0.5	17
85	Weight Gain, Hypertension, and the Emergence of a Maladaptive Cardiovascular Phenotype Among US Football Players. <i>JAMA Cardiology</i> , 2019, 4, 1221.	3.0	29
86	Exposure to American Football and Neuropsychiatric Health in Former National Football League Players: Findings From the Football Players Health Study. <i>American Journal of Sports Medicine</i> , 2019, 47, 2871-2880.	1.9	61
87	Association of Concussion Symptoms With Testosterone Levels and Erectile Dysfunction in Former Professional US-Style Football Players. <i>JAMA Neurology</i> , 2019, 76, 1428.	4.5	28
88	Selection of endurance capabilities and the trade-off between pressure and volume in the evolution of the human heart. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19905-19910.	3.3	37
89	Multisystem afflictions in former National Football League players. <i>American Journal of Industrial Medicine</i> , 2019, 62, 655-662.	1.0	13
90	Mortality Among Professional American-Style Football Players and Professional American Baseball Players. <i>JAMA Network Open</i> , 2019, 2, e194223.	2.8	63

#	ARTICLE	IF	CITATIONS
91	Truth About Physical Fitness and Risk of Acute Myocardial Infarction: The HUNT Is On. <i>Journal of the American Heart Association</i> , 2019, 8, e012567.	1.6	5
92	Diagnostic Yield of Customized Exercise Provocation Following Routine Testing. <i>American Journal of Cardiology</i> , 2019, 123, 2044-2050.	0.7	15
93	The Reply. <i>American Journal of Medicine</i> , 2019, 132, e529-e530.	0.6	2
94	Defining Exposures in Professional Football: Professional American-Style Football Players as an Occupational Cohort. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711982921.	0.8	12
95	Team Physician, Team Subspecialist: A Potential Scientific Conflict of Interest?. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 393-394.	0.2	3
96	Exercise and Cardiovascular Risk among Masters Athletes with Type 2 Diabetes. <i>Current Diabetes Reports</i> , 2019, 19, 127.	1.7	3
97	Shared Decision Making for Athletes with Cardiovascular Disease: Practical Considerations. <i>Current Sports Medicine Reports</i> , 2019, 18, 76-81.	0.5	33
98	Myocardial Adaptations to Competitive Swim Training. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1987-1994.	0.2	10
99	Canadian Cardiovascular Society/Canadian Heart Rhythm Society Joint Position Statement on the Cardiovascular Screening of Competitive Athletes. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1-11.	0.8	34
100	Catecholamine response to exercise in patients with non-obstructive hypertrophic cardiomyopathy. <i>Journal of Physiology</i> , 2019, 597, 1337-1346.	1.3	18
101	Premature ventricular beats in the athlete: management considerations. <i>Expert Review of Cardiovascular Therapy</i> , 2018, 16, 277-286.	0.6	2
102	Cardiopulmonary Exercise Testing in Patients Following Massive and Submassive Pulmonary Embolism. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	48
103	Performance Limitations in Heart Transplant Recipients. <i>Exercise and Sport Sciences Reviews</i> , 2018, 46, 144-151.	1.6	25
104	American-Style Football and Cardiovascular Health. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	28
105	Temporal Changes in Cardiovascular Remodeling Associated with Football Participation. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1892-1898.	0.2	13
106	Upper Limits of Aerobic Power and Performance in Heart Transplant Recipients. <i>Circulation</i> , 2018, 137, 650-652.	1.6	14
107	Myocardial Metabolism in Endurance Exercise-Induced Left Ventricular Hypertrophy. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 928-930.	2.3	2
108	Focal Fibrosis in the Endurance Athlete's Heart. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 1271-1273.	2.3	10

#	ARTICLE	IF	CITATIONS
109	Pulmonary Capillary Wedge Pressure Patterns During Exercise Predict Exercise Capacity and Incident Heart Failure. <i>Circulation: Heart Failure</i> , 2018, 11, e004750.	1.6	147
110	Response by Baggish et al to Letter Regarding Article, "Competitive Sport Participation Among Athletes With Heart Disease: A Call for a Paradigm Shift in Decision Making". <i>Circulation</i> , 2018, 137, 1988-1989.	1.6	1
111	Post-Exercise Oxygen Uptake Recovery Delay. <i>JACC: Heart Failure</i> , 2018, 6, 329-339.	1.9	23
112	International recommendations for electrocardiographic interpretation in athletes. <i>European Heart Journal</i> , 2018, 39, 1466-1480.	1.0	237
113	MY APPROACH to the Athlete With Wolff-Parkinson-White Syndrome (WPW)*. <i>Trends in Cardiovascular Medicine</i> , 2018, 28, 154-155.	2.3	1
114	Relation of Anterior Cruciate Ligament Tears to Potential Chronic Cardiovascular diseases. <i>American Journal of Cardiology</i> , 2018, 122, 1879-1884.	0.7	16
115	Endurance exercise training attenuates natriuretic peptide release during maximal effort exercise: biochemical correlates of the "athlete's heart". <i>Journal of Applied Physiology</i> , 2018, 125, 1702-1709.	1.2	5
116	The Limits of Cardiac Performance: Can Too Much Exercise Damage the Heart?. <i>American Journal of Medicine</i> , 2018, 131, 1279-1284.	0.6	17
117	Cardiac Adaptation to Sport: The "Athlete's Heart", 2018, , 63-85.		0
118	Specific circulating microRNAs display dose-dependent responses to variable intensity and duration of endurance exercise. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H273-H283.	1.5	52
119	Cardiovascular response to prescribed detraining among recreational athletes. <i>Journal of Applied Physiology</i> , 2018, 124, 813-820.	1.2	24
120	Weight Gain and Health Affliction Among Former National Football League Players. <i>American Journal of Medicine</i> , 2018, 131, 1491-1498.	0.6	28
121	Optimal Running Dose and Cardiovascular Risk. <i>Current Sports Medicine Reports</i> , 2018, 17, 192-198.	0.5	11
122	What May the Future Hold for Sports Cardiology?. <i>Heart Lung and Circulation</i> , 2018, 27, 1116-1120.	0.2	4
123	Compression Socks Worn During Flight and Hemostatic Balance in Boston Marathon Runners on Oral Contraceptives. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 278-283.	0.9	4
124	Strenuous Exercise and Cardiovascular Disease Outcomes. <i>Current Atherosclerosis Reports</i> , 2017, 19, 1.	2.0	29
125	International Recommendations for Electrocardiographic Interpretation in Athletes. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1057-1075.	1.2	318
126	The impact of moderate distance recreational running and ageing on cardiac physiology. <i>Heart</i> , 2017, 103, 219-226.	1.2	3



#	ARTICLE	IF	CITATIONS
127	Preparticipation cardiovascular screening: clinical partnership is the only certainty. <i>British Journal of Sports Medicine</i> , 2017, 51, 150-151.	3.1	3
128	International criteria for electrocardiographic interpretation in athletes: Consensus statement. <i>British Journal of Sports Medicine</i> , 2017, 51, 704-731.	3.1	291
129	Interassociation consensus statement on cardiovascular care of college student-athletes. <i>British Journal of Sports Medicine</i> , 2017, 51, 74-85.	3.1	16
130	Cardiovascular Toxicity of Illicit Anabolic-Androgenic Steroid Use. <i>Circulation</i> , 2017, 135, 1991-2002.	1.6	224
131	Systematic Evaluation of Endothelin 1 Measurement Relative to Traditional and Modern Biomarkers for Clinical Assessment and Prognosis in Patients With Chronic Systolic Heart Failure. <i>American Journal of Clinical Pathology</i> , 2017, 147, 461-472.	0.4	19
132	Sports Cardiology. <i>Journal of the American College of Cardiology</i> , 2017, 70, 1902-1918.	1.2	71
133	The Right Heart: Acute and Chronic Issues. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2017, 19, 83.	0.4	7
134	Competitive Sport Participation Among Athletes With Heart Disease. <i>Circulation</i> , 2017, 136, 1569-1571.	1.6	59
135	The Authors Reply:. <i>JACC: Cardiovascular Imaging</i> , 2017, 10, 496-497.	2.3	0
136	Sleep-Disordered Breathing and Cardiovascular Correlates in College Football Players. <i>American Journal of Cardiology</i> , 2017, 120, 1410-1415.	0.7	15
137	Is Big Truly Bad?. <i>Circulation: Cardiovascular Imaging</i> , 2017, 10, .	1.3	1
138	Coronary Artery Calcification Among Endurance Athletes. <i>Circulation</i> , 2017, 136, 149-151.	1.6	34
139	Extreme Endurance Exercise and Progressive Coronary Artery Disease. <i>Journal of the American College of Cardiology</i> , 2017, 70, 293-295.	1.2	20
140	Call to Action on Making Physical Activity Assessment and Prescription a Medical Standard of Care. <i>Current Sports Medicine Reports</i> , 2016, 15, 207-214.	0.5	73
141	Interassociation Consensus Statement on Cardiovascular Care of College Student-Athletes. <i>Journal of Athletic Training</i> , 2016, 51, 344-357.	0.9	22
142	Blood Pressure and LV Remodeling Among American-Style Football Players. <i>JACC: Cardiovascular Imaging</i> , 2016, 9, 1367-1376.	2.3	48
143	Cardiovascular Risk and Disease Among Masters Endurance Athletes: Insights from the Boston MASTER (Masters Athletes Survey To Evaluate Risk) Initiative. <i>Sports Medicine - Open</i> , 2016, 2, 29.	1.3	28
144	The Call for a Physical Activity Vital Sign in Clinical Practice. <i>American Journal of Medicine</i> , 2016, 129, 903-905.	0.6	41

#	ARTICLE	IF	CITATIONS
145	Endurance Exercise and the Right Ventricle. <i>Circulation</i> , 2016, 133, 1913-1915.	1.6	3
146	Interassociation Consensus Statement on Cardiovascular Care of College Student-Athletes. <i>Journal of the American College of Cardiology</i> , 2016, 67, 2981-2995.	1.2	67
147	Left ventricular twist mechanics in the context of normal physiology and cardiovascular disease: a review of studies using speckle tracking echocardiography. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2016, 311, H633-H644.	1.5	67
148	Sports Cardiology: Comprehensive Clinical Care for Athletes and Highly Active Individuals. <i>Cardiology Clinics</i> , 2016, 34, xi-xii.	0.9	1
149	Physical Activity, Endurance Exercise, and Excess—Can One Overdose?. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2016, 18, 68.	0.4	12
150	A Modern Definition of the Athlete's Heart for Research and the Clinic. <i>Cardiology Clinics</i> , 2016, 34, 507-514.	0.9	36
151	Exercise-Induced Cardiac Remodeling. <i>Circulation: Cardiovascular Imaging</i> , 2016, 9, .	1.3	4
152	Cardiovascular Evaluation and Treatment of the Endurance Athlete. , 2016, , 3-19.		1
153	Exercise Dose in Clinical Practice. <i>Circulation</i> , 2016, 133, 2297-2313.	1.6	137
154	Pulmonary Vascular Distensibility Predicts Pulmonary Hypertension Severity, Exercise Capacity, and Survival in Heart Failure. <i>Circulation: Heart Failure</i> , 2016, 9, .	1.6	78
155	Influence of statins on distinct circulating microRNAs during prolonged aerobic exercise. <i>Journal of Applied Physiology</i> , 2016, 120, 711-720.	1.2	38
156	Differentiating Exercise-Induced Cardiac Adaptations From Cardiac Pathology: The "Grey Zone" of Clinical Uncertainty. <i>Canadian Journal of Cardiology</i> , 2016, 32, 429-437.	0.8	30
157	Athlete safety is a shared responsibility: insights from the RACE Paris Registry. <i>European Heart Journal</i> , 2016, 37, 2542-2543.	1.0	4
158	Cardiac Variables in Professional Basketball Players. <i>JAMA Cardiology</i> , 2016, 1, 87.	3.0	2
159	Cardiovascular adaptation in athletes. <i>Trends in Cardiovascular Medicine</i> , 2016, 26, 46-52.	2.3	40
160	Eligibility and Disqualification Recommendations for Competitive Athletes With Cardiovascular Abnormalities: Task Force 2: Preparticipation Screening for Cardiovascular Disease in Competitive Athletes. <i>Circulation</i> , 2015, 132, e267-72.	1.6	92
161	Chest Pain in Athletes from Personal History Section (Medical Causes). <i>Current Sports Medicine Reports</i> , 2015, 14, 248-252.	0.5	0
162	Mechanisms underlying the cardiac benefits of exercise: Still running in the dark. <i>Trends in Cardiovascular Medicine</i> , 2015, 25, 537-539.	2.3	5

#	ARTICLE	IF	CITATIONS
163	Eligibility and Disqualification Recommendations for Competitive Athletes With Cardiovascular Abnormalities: Task Force 1: Classification of Sports: Dynamic, Static, and Impact. Journal of the American College of Cardiology, 2015, 66, 2350-2355.	1.2	184
164	Eligibility and Disqualification Recommendations for Competitive Athletes With Cardiovascular Abnormalities: Task Force 11: Drugs and Performance-Enhancing Substances. Journal of the American College of Cardiology, 2015, 66, 2429-2433.	1.2	7
165	Eligibility and Disqualification Recommendations for Competitive Athletes With Cardiovascular Abnormalities: Task Force 1: Classification of Sports: Dynamic, Static, and Impact. Circulation, 2015, 132, e262-6.	1.6	100
166	Exercise-Induced Left Ventricular Remodeling Among Competitive Athletes. Circulation: Cardiovascular Imaging, 2015, 8, .	1.3	74
167	Myocardial Adaptations to Recreational Marathon Training Among Middle-Aged Men. Circulation: Cardiovascular Imaging, 2015, 8, e002487.	1.3	55
168	Weight Loss, Saline Loading, and the Natriuretic Peptide System. Journal of the American Heart Association, 2015, 4, e001265.	1.6	37
169	T-wave inversions in athletes: a sheep in wolf's clothing?. Heart, 2015, 101, 167-168.	1.2	0
170	A decade of athlete ECG criteria: Where we've come and where we're going. Journal of Electrocardiology, 2015, 48, 324-328.	0.4	9
171	Athletic Left Atrial Dilatation. JACC: Cardiovascular Imaging, 2015, 8, 763-765.	2.3	5
172	Electrocardiographic right and left bundle branch block patterns in athletes: Prevalence, pathology, and clinical significance. Journal of Electrocardiology, 2015, 48, 380-384.	0.4	30
173	Galectin-3 and mineralocorticoid receptor antagonist use in patients with chronic heart failure due to left ventricular systolic dysfunction. American Heart Journal, 2015, 169, 404-411.e3.	1.2	32
174	Cardiovascular Adaptation and Remodeling to Rigorous Athletic Training. Clinics in Sports Medicine, 2015, 34, 405-418.	0.9	14
175	Ruptured Tendons in Anabolic-Androgenic Steroid Users. American Journal of Sports Medicine, 2015, 43, 2638-2644.	1.9	68
176	Endurance Exercise-Induced Cardiac Remodeling: Not All Sports Are Created Equal. Journal of the American Society of Echocardiography, 2015, 28, 1434-1440.	1.2	46
177	Prolonged hypogonadism in males following withdrawal from anabolic androgenic steroids: an underrecognized problem. Addiction, 2015, 110, 823-831.	1.7	101
178	Eligibility and Disqualification Recommendations for Competitive Athletes With Cardiovascular Abnormalities: Task Force 2: Preparticipation Screening for Cardiovascular Disease in Competitive Athletes. Journal of the American College of Cardiology, 2015, 66, 2356-2361.	1.2	103
179	Impact of American-Style Football Participation on Vascular Function. American Journal of Cardiology, 2015, 115, 262-267.	0.7	36
180	Right Heart Structural and Functional Remodeling in Athletes. Echocardiography, 2015, 32, S11-22.	0.3	34

#	ARTICLE	IF	CITATIONS
181	Mechanisms of Exercise Intolerance in Heart Failure With Preserved Ejection Fraction. <i>Circulation: Heart Failure</i> , 2015, 8, 286-294.	1.6	318
182	ECG findings in competitive rowers: normative data and the prevalence of abnormalities using contemporary screening recommendations. <i>British Journal of Sports Medicine</i> , 2015, 49, 200-206.	3.1	56
183	Measurement of Novel Biomarkers to Predict Chronic Heart Failure Outcomes and Left Ventricular Remodeling. <i>Journal of Cardiovascular Translational Research</i> , 2014, 7, 250-261.	1.1	49
184	Influence of chronic exercise on carotid atherosclerosis in marathon runners. <i>BMJ Open</i> , 2014, 4, e004498.	0.8	31
185	Sports and Exercise Cardiology in the United States. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1461-1472.	1.2	41
186	The lifetime prevalence of anabolic-androgenic steroid use and dependence in Americans: Current best estimates. <i>American Journal on Addictions</i> , 2014, 23, 371-377.	1.3	212
187	Acute versus chronic exercise-induced left-ventricular remodeling. <i>Expert Review of Cardiovascular Therapy</i> , 2014, 12, 1243-1246.	0.6	6
188	Prognostic Usefulness of Insulin-Like Growth Factor-Binding Protein 7 in Heart Failure With Reduced Ejection Fraction: A Novel Biomarker of Myocardial Diastolic Function?. <i>American Journal of Cardiology</i> , 2014, 114, 1543-1549.	0.7	60
189	Rapid upregulation and clearance of distinct circulating microRNAs after prolonged aerobic exercise. <i>Journal of Applied Physiology</i> , 2014, 116, 522-531.	1.2	166
190	Heart transplant recipient finishes the 118th Boston Marathon 27 years post-surgery. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 1197.	0.3	10
191	Impact of Statin Use on Exercise-Induced Cardiac Troponin Elevations. <i>American Journal of Cardiology</i> , 2014, 114, 624-628.	0.7	28
192	Serial measurement of galectin-3 in patients with chronic heart failure: results from the ProBNP Outpatient Tailored Chronic Heart Failure Therapy (PROTECT) study. <i>European Journal of Heart Failure</i> , 2013, 15, 1157-1163.	2.9	102
193	Cardiac Imaging and Stress Testing Asymptomatic Athletes to Identify Those at Risk of Sudden Cardiac Death. <i>JACC: Cardiovascular Imaging</i> , 2013, 6, 993-1007.	2.3	90
194	Abnormal electrocardiographic findings in athletes: recognising changes suggestive of primary electrical disease. <i>British Journal of Sports Medicine</i> , 2013, 47, 153-167.	3.1	105
195	Electrocardiographic interpretation in athletes: the "Seattle Criteria": Table 1. <i>British Journal of Sports Medicine</i> , 2013, 47, 122-124.	3.1	459
196	Effects of Losartan on Left Ventricular Hypertrophy and Fibrosis in Patients With Nonobstructive Hypertrophic Cardiomyopathy. <i>JACC: Heart Failure</i> , 2013, 1, 480-487.	1.9	103
197	The prevalence and clinical significance of J wave patterns in athletes. <i>Journal of Electrocardiology</i> , 2013, 46, 424-426.	0.4	8
198	Ineffective delivery of diet-derived microRNAs to recipient animal organisms. <i>RNA Biology</i> , 2013, 10, 1107-1116.	1.5	198

#	ARTICLE	IF	CITATIONS
199	Abnormal electrocardiographic findings in athletes: recognising changes suggestive of cardiomyopathy. <i>British Journal of Sports Medicine</i> , 2013, 47, 137-152.	3.1	121
200	Normal electrocardiographic findings: recognising physiological adaptations in athletes. <i>British Journal of Sports Medicine</i> , 2013, 47, 125-136.	3.1	146
201	Be Prepared â€” The Boston Marathon and Mass-Casualty Events. <i>New England Journal of Medicine</i> , 2013, 368, 1958-1960.	13.9	115
202	Blood Pressure and Left Ventricular Hypertrophy During American-Style Football Participation. <i>Circulation</i> , 2013, 128, 524-531.	1.6	90
203	Prolonged Mean Vo <sub>2</sub> Response Time in Systolic Heart Failure. <i>Circulation: Heart Failure</i> , 2013, 6, 499-507.	1.6	40
204	Characterization and Prediction of Natriuretic Peptide â€œNonresponseâ€ During Heart Failure Management: Results From the ProBNP Outpatient Tailored Chronic Heart Failure (<sc>PROTECT</sc>) and the <sc>NT-proBNP</sc> Assisted Treatment to Lessen Serial Cardiac Readmissions and Death (<sc>BATTLESCARRED</sc>) Study. <i>Congestive Heart Failure</i> , 2013, 19, 135-142.	2.0	39
205	Improvement in structural and functional echocardiographic parameters during chronic heart failure therapy guided by natriuretic peptides: mechanistic insights from the ProBNP Outpatient Tailored Chronic Heart Failure (PROTECT) study. <i>European Journal of Heart Failure</i> , 2013, 15, 342-351.	2.9	70
206	Statins Attenuate the Increase in P-Selectin Produced by Prolonged Exercise. <i>Hindawi Publishing Corporation</i> , 2013, 2013, 1-5.	2.3	6
207	The impact of isometric handgrip testing on left ventricular twist mechanics. <i>Journal of Physiology</i> , 2012, 590, 5141-5150.	1.3	50
208	The Feasibility, Diagnostic Yield, and Learning Curve of Portable Echocardiography for Out-of-Hospital Cardiovascular Disease Screening. <i>Journal of the American Society of Echocardiography</i> , 2012, 25, 568-575.	1.2	39
209	Accuracy of ECG-inclusive preparticipation screening in athletes: more work to be done. <i>Expert Review of Cardiovascular Therapy</i> , 2012, 10, 671-673.	0.6	3
210	Exercise-induced cardiac remodelling: the need for assessment of regional myocardial function. <i>Journal of Physiology</i> , 2012, 590, 2829-2830.	1.3	7
211	Regression of â€œGray Zoneâ€ Exercise-Induced Concentric Left Ventricular Hypertrophy During Prescribed Detraining. <i>Journal of the American College of Cardiology</i> , 2012, 59, 1992-1994.	1.2	33
212	Heart Failure Outcomes and Benefits of NT-proBNP-Guided Management in the Elderly: Results From the Prospective, Randomized ProBNP Outpatient Tailored Chronic Heart Failure Therapy (PROTECT) Study. <i>Journal of Cardiac Failure</i> , 2012, 18, 626-634.	0.7	70
213	The Electrocardiographic Early Repolarization Pattern in Athletes. <i>Sports Medicine</i> , 2012, 42, 359-366.	3.1	13
214	Assessing the Athleteâ€™s Heart. <i>Current Cardiovascular Imaging Reports</i> , 2012, 5, 393-402.	0.4	0
215	Cardiac Arrest during Long-Distance Running Races. <i>New England Journal of Medicine</i> , 2012, 366, 130-140.	13.9	530
216	Effect of Statins on Creatine Kinase Levels Before and After a Marathon Run. <i>American Journal of Cardiology</i> , 2012, 109, 282-287.	0.7	88

#	ARTICLE	IF	CITATIONS
217	Exercise-Induced Cardiac Remodeling. Progress in Cardiovascular Diseases, 2012, 54, 380-386.	1.6	116
218	Introduction. Progress in Cardiovascular Diseases, 2012, 54, 379.	1.6	0
219	Quality Assessment in Dobutamine Stress Echocardiography: What are the Clinical Predictors Associated With a Non-Diagnostic Test?. Cardiology Research, 2012, 3, 73-79.	0.5	1
220	Performance of the 2010 European Society of Cardiology criteria for ECG interpretation in athletes. Heart, 2011, 97, 1573-1577.	1.2	89
221	Pulmonary Artery Acceleration Time Provides an Accurate Estimate of Systolic Pulmonary Arterial Pressure during Transthoracic Echocardiography. Journal of the American Society of Echocardiography, 2011, 24, 687-692.	1.2	150
222	Use of Amino-Terminal Pro-B-Type Natriuretic Peptide to Guide Outpatient Therapy of Patients With Chronic Left Ventricular Systolic Dysfunction. Journal of the American College of Cardiology, 2011, 58, 1881-1889.	1.2	323
223	Dynamic regulation of circulating microRNA during acute exhaustive exercise and sustained aerobic exercise training. Journal of Physiology, 2011, 589, 3983-3994.	1.3	366
224	Significance of Electrocardiographic Right Bundle Branch Block in Trained Athletes. American Journal of Cardiology, 2011, 107, 1083-1089.	0.7	96
225	Early Repolarization Pattern in Competitive Athletes. Circulation: Arrhythmia and Electrophysiology, 2011, 4, 432-440.	2.1	126
226	Athlete's Heart and Cardiovascular Care of the Athlete. Circulation, 2011, 123, 2723-2735.	1.6	226
227	Anabolic androgenic steroid induced myocardial toxicity: an evolving problem in an ageing population. BMJ Case Reports, 2011, 2011, bcr0520114280-bcr0520114280.	0.2	14
228	Cardiovascular Screening in College Athletes With and Without Electrocardiography. Annals of Internal Medicine, 2010, 152, 269.	2.0	263
229	Differences in Cardiac Parameters among Elite Rowers and Subelite Rowers. Medicine and Science in Sports and Exercise, 2010, 42, 1215-1220.	0.2	69
230	Effect of Weight Loss After Weight Loss Surgery on Plasma N-Terminal Pro-B-Type Natriuretic Peptide Levels. American Journal of Cardiology, 2010, 106, 1450-1455.	0.7	47
231	Long-Term Anabolic-Androgenic Steroid Use Is Associated With Left Ventricular Dysfunction. Circulation: Heart Failure, 2010, 3, 472-476.	1.6	149
232	Response to Letter Regarding Article, "Long-Term Anabolic-Androgenic Steroid Use Is Associated With Left Ventricular Dysfunction". Circulation: Heart Failure, 2010, 3, .	1.6	1
233	Preload Dependency of Left Ventricular Torsion. Circulation: Cardiovascular Imaging, 2010, 3, 672-678.	1.3	71
234	New York Heart Association class versus amino-terminal pro-B type natriuretic peptide for acute heart failure prognosis. Biomarkers, 2010, 15, 307-314.	0.9	16

#	ARTICLE	IF	CITATIONS
235	Exercise-Induced Cardiac Troponin Elevation. <i>Journal of the American College of Cardiology</i> , 2010, 56, 169-176.	1.2	364
236	The Impact of Endurance Exercise Training on Left Ventricular Torsion. <i>JACC: Cardiovascular Imaging</i> , 2010, 3, 1001-1009.	2.3	98
237	The Impact of Moderate-Altitude Staging on Pulmonary Arterial Hemodynamics after Ascent to High Altitude. <i>High Altitude Medicine and Biology</i> , 2010, 11, 139-145.	0.5	24
238	Echocardiographic Assessment of Percutaneous Patent Foramen Ovale and Atrial Septal Defect Closure Complications. <i>Circulation: Cardiovascular Imaging</i> , 2009, 2, 141-149.	1.3	50
239	Impact of Family Hypertension History on Exercise-Induced Cardiac Remodeling. <i>American Journal of Cardiology</i> , 2009, 104, 101-106.	0.7	24
240	The Differential Diagnosis of an Elevated Amino-Terminal Pro-B-Type Natriuretic Peptide Level. <i>American Journal of Cardiology</i> , 2008, 101, S43-S48.	0.7	65
241	Amino-Terminal Pro-B-Type Natriuretic Peptide Testing and Prognosis in Patients with Acute Dyspnea, Including Those with Acute Heart Failure. <i>American Journal of Cardiology</i> , 2008, 101, S49-S55.	0.7	38
242	Radiopharmaceutical Agents for Myocardial Perfusion Imaging. <i>Circulation</i> , 2008, 118, 1668-1674.	1.6	79
243	Acute Reversible Stress-Induced Cardiomyopathy Associated with Cesarean Delivery under Spinal Anesthesia. <i>Circulation</i> , 2008, 117, 3052-3053.	1.6	48
244	The impact of endurance exercise training on left ventricular systolic mechanics. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2008, 295, H1109-H1116.	1.5	108
245	Soluble ST2 Plasma Concentrations Predict 1-Year Mortality in Acutely Dyspneic Emergency Department Patients With Pulmonary Disease. <i>American Journal of Clinical Pathology</i> , 2008, 130, 578-584.	0.4	46
246	Training-specific changes in cardiac structure and function: a prospective and longitudinal assessment of competitive athletes. <i>Journal of Applied Physiology</i> , 2008, 104, 1121-1128.	1.2	268
247	Association of atrial fibrillation and amino-terminal pro-brain natriuretic peptide concentrations in dyspneic subjects with and without acute heart failure: Results from the ProBNP Investigation of Dyspnea in the Emergency Department (PRIDE) study. <i>American Heart Journal</i> , 2007, 153, 90-97.	1.2	71
248	Hemoglobin and N-terminal pro-brain natriuretic peptide: Independent and synergistic predictors of mortality in patients with acute heart failure. <i>Clinica Chimica Acta</i> , 2007, 381, 145-150.	0.5	35
249	Intracranial abscess from embolic <i>Serratia marcescens</i> endocarditis. <i>Lancet Infectious Diseases</i> , The, 2007, 7, 630.	4.6	7
250	The Athlete's Heart 2007: Diseases of the Coronary Circulation. <i>Cardiology Clinics</i> , 2007, 25, 431-440.	0.9	14
251	Measurement of the Interleukin Family Member ST2 in Patients With Acute Dyspnea. <i>Journal of the American College of Cardiology</i> , 2007, 50, 607-613.	1.2	461
252	Clopidogrel use in coronary artery disease. <i>Expert Review of Cardiovascular Therapy</i> , 2006, 4, 7-15.	0.6	6

#	ARTICLE	IF	CITATIONS
253	Renal Function, Congestive Heart Failure, and Amino-Terminal Pro-Brain Natriuretic Peptide Measurement. <i>Journal of the American College of Cardiology</i> , 2006, 47, 91-97.	1.2	356
254	Neither Race nor Gender Influences the Usefulness of Amino-Terminal Pro-Brain Natriuretic Peptide Testing in Dyspneic Subjects: A ProBNP Investigation of Dyspnea in the Emergency Department (PRIDE) Substudy. <i>Journal of Cardiac Failure</i> , 2006, 12, 452-457.	0.7	39
255	A validated clinical and biochemical score for the diagnosis of acute heart failure: The ProBNP Investigation of Dyspnea in the Emergency Department (PRIDE) Acute Heart Failure Score. <i>American Heart Journal</i> , 2006, 151, 48-54.	1.2	63
256	Cost Effectiveness of Natriuretic Peptide Measurement in the Primary Care Setting: Have We Found the Gatekeeper for the Evaluation of Dyspneic Outpatients?. <i>Congestive Heart Failure</i> , 2006, 12, 108-109.	2.0	0
257	NT-proBNP levels, echocardiographic findings, and outcomes in breathless patients: results from the ProBNP Investigation of Dyspnoea in the Emergency Department (PRIDE) echocardiographic substudy. <i>European Heart Journal</i> , 2006, 27, 839-845.	1.0	127
258	The N-terminal Pro-BNP Investigation of Dyspnea in the Emergency department (PRIDE) study. <i>American Journal of Cardiology</i> , 2005, 95, 948-954.	0.7	1,046
259	Ischemia-Modified Albumin Improves the Usefulness of Standard Cardiac Biomarkers for the Diagnosis of Myocardial Ischemia in the Emergency Department Setting. <i>American Journal of Clinical Pathology</i> , 2005, 123, 140-145.	0.4	102
260	Effect of body mass index on natriuretic peptide levels in patients with acute congestive heart failure: A ProBNP Investigation of Dyspnea in the Emergency Department (PRIDE) substudy. <i>American Heart Journal</i> , 2005, 149, 744-750.	1.2	239
261	The Effects of Ejection Fraction on N-Terminal ProBNP and BNP Levels in Patients With Acute CHF: Analysis From the ProBNP Investigation of Dyspnea in the Emergency Department (PRIDE) Study. <i>Journal of Cardiac Failure</i> , 2005, 11, S9-S14.	0.7	105
262	Postoperative troponin-T predicts prolonged intensive care unit length of stay following cardiac surgery*. <i>Critical Care Medicine</i> , 2004, 32, 1866-1871.	0.4	41