Carl J Lavie

List of Publications by Year
in descending order

747 papers	55,985 citations	1457 107 h-index	1895 208 g-index
759 all docs	759 docs citations	759 times ranked	49466 citing authors

#	Article	IF	Citations
1	Global Burden of Cardiovascular Diseases and Risk Factors, 1990â€“2019. Journal of the American College of Cardiology, 2020, 76, 2982-3021.	1.2	4,468
2	Obesity and Cardiovascular Disease. Journal of the American College of Cardiology, 2009, 53, 1925-1932.	1.2	1,759
3	Effectiveness-Based Guidelines for the Prevention of Cardiovascular Disease in Womenâ€”2011 Update. Circulation, 2011, 123, 1243-1262.	1.6	1,576
4	Clinicianâ€™s Guide to Cardiopulmonary Exercise Testing in Adults. Circulation, 2010, 122, 191-225.	1.6	1,515
5	Importance of Assessing Cardiorespiratory Fitness in Clinical Practice: A Case for Fitness as a Clinical Vital Sign: A Scientific Statement From the American Heart Association. Circulation, 2016, 134, e653-e699.	1.6	1,423
6	Psychosocial impact of COVID-19. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 779-788.	1.8	1,215
7	Obesity and Cardiovascular Disease: A Scientific Statement From the American Heart Association. Circulation, 2021, 143, e984-e1010.	1.6	928
8	Sedentary Behavior, Exercise, and Cardiovascular Health. Circulation Research, 2019, 124, 799-815.	2.0	836
9	Obesity and Cardiovascular Disease. Circulation Research, 2016, 118, 1752-1770.	2.0	797
10	Effectiveness-Based Guidelines for the Prevention of Cardiovascular Disease in Womenâ€”2011 Update. Journal of the American College of Cardiology, 2011, 57, 1404-1423.	1.2	679
11	Leisure-Time Running Reduces All-Cause and Cardiovascular Mortality Risk. Journal of the American College of Cardiology, 2014, 64, 472-481.	1.2	611
12	Clinical Recommendations for Cardiopulmonary Exercise Testing Data Assessment in Specific Patient Populations. Circulation, 2012, 126, 2261-2274.	1.6	596
13	Physical exercise as therapy to fight against the mental and physical consequences of COVID-19 quarantine: Special focus in older people. Progress in Cardiovascular Diseases, 2020, 63, 386-388.	1.6	558
14	The Role of Exercise and Physical Activity in Weight Loss and Maintenance. Progress in Cardiovascular Diseases, 2014, 56, 441-447.	1.6	555
15	Exercise and the Cardiovascular System. Circulation Research, 2015, 117, 207-219.	2.0	553
16	Cardiac troponin I in patients with coronavirus disease 2019 (COVID-19): Evidence from a meta-analysis. Progress in Cardiovascular Diseases, 2020, 63, 390-391.	1.6	549
17	A tale of two pandemics: How will COVID-19 and global trends in physical inactivity and sedentary behavior affect one another?. Progress in Cardiovascular Diseases, 2021, 64, 108-110.	1.6	526
18	Omega-3 Polyunsaturated Fatty Acids and Cardiovascular Diseases. Journal of the American College of Cardiology, 2009, 54, 585-594.	1.2	518

#	Article	IF	Citations
19	Physical Activity and Cardiorespiratory Fitness as Major Markers of Cardiovascular Risk: Their Independent and Interwoven Importance to Health Status. Progress in Cardiovascular Diseases, 2015, 57, 306-314.	1.6	511
20	Obesity and Cardiovascular Diseases. Journal of the American College of Cardiology, 2014, 63, 1345-1354.	1.2	507
21	Impact of Obesity and the Obesity Paradox on Prevalence and Prognosis in HeartÂFailure. JACC: Heart Failure, 2013, 1, 93-102.	1.9	463
22	An Overview and Update on Obesity and the Obesity Paradox in Cardiovascular Diseases. Progress in Cardiovascular Diseases, 2018, 61, 142-150.	1.6	460
23	Body composition and prognosis in chronic systolic heart failure: the obesity paradox. American Journal of Cardiology, 2003, 91, 891-894.	0.7	447
24	Alcohol and Cardiovascular Health. Journal of the American College of Cardiology, 2007, 50, 1009-1014.	1.2	401
25	Obesity and Prevalence of Cardiovascular Diseases and Prognosisâ€"The Obesity Paradox Updated. Progress in Cardiovascular Diseases, 2016, 58, 537-547.	1.6	372
26	Promoting Physical Activity and Exercise. Journal of the American College of Cardiology, 2018, 72, 1622-1639.	1.2	336
27	Meta-Analysis of the Relation of Body Mass Index to All-Cause and Cardiovascular Mortality and Hospitalization in Patients With Chronic Heart Failure. American Journal of Cardiology, 2015, 115, 1428-1434.	0.7	333
28	Potential Adverse Cardiovascular Effects From Excessive Endurance Exercise. Mayo Clinic Proceedings, 2012, 87, 587-595.	1.4	330
29	Effects of Muscular Strength on Cardiovascular Risk Factors and Prognosis. Journal of Cardiopulmonary Rehabilitation and Prevention, 2012, 32, 351-358.	1.2	325
30	Obesity and Atrial Fibrillation Prevalence, Pathogenesis, and Prognosis. Journal of the American College of Cardiology, 2017, 70, 2022-2035.	1.2	315
31	Clinical features, laboratory characteristics, and outcomes of patients hospitalized with coronavirus disease 2019 (COVID-19): Early report from the United States. Diagnosis, 2020, 7, 91-96.	1.2	312
32	The Importance of Cardiorespiratory Fitness in the United States: The Need for a National Registry. Circulation, 2013, 127, 652-662.	1.6	309
33	Healthy Weight and Obesity Prevention. Journal of the American College of Cardiology, 2018, 72, 1506-1531.	1.2	306
34	Effects of Habitual Coffee Consumption on Cardiometabolic Disease, Cardiovascular Health, and All-Cause Mortality. Journal of the American College of Cardiology, 2013, 62, 1043-1051.	1.2	305
35	Type 1 Diabetes Mellitus and Cardiovascular Disease: A Scientific Statement From the American Heart Association and American Diabetes Association. Diabetes Care, 2014, 37, 2843-2863.	4.3	297
36	Impact of Cardiac Rehabilitation on Depression and Its Associated Mortality. American Journal of Medicine, 2007, 120, 799-806.	0.6	284

#	Article	IF	Citations
37	Type 1 Diabetes Mellitus and Cardiovascular Disease. Circulation, 2014, 130, 1110-1130.	1.6	277
38	Reduction in C-reactive protein through cardiac rehabilitation and exercise training. Journal of the American College of Cardiology, 2004, 43, 1056-1061.	1.2	273
39	Physical Activity, Cardiorespiratory Fitness, and Exercise Training in Primary and Secondary Coronary Prevention. Circulation Journal, 2013, 77, 281-292.	0.7	272
40	Benefits of Cardiac Rehabilitation and Exercise Training. Chest, 2000, 117, 5-7.	0.4	256
41	Physical Activity Promotion in the Health Care System. Mayo Clinic Proceedings, 2013, 88, 1446-1461.	1.4	256
42	Body Composition and Survival in Stable Coronary Heart Disease. Journal of the American College of Cardiology, 2012, 60, 1374-1380.	1.2	250
43	Assessment of Functional Capacity in Clinical and Research Applications. Circulation, 2000, 102, 1591-1597.	1.6	246
44	Changes in Fitness and Fatness on the Development of Cardiovascular Disease Risk Factors. Journal of the American College of Cardiology, 2012, 59, 665-672.	1.2	245
45	Benefits of cardiac rehabilitation and exercise training in secondary coronary prevention in the elderly. Journal of the American College of Cardiology, 1993, 22, 678-683.	1.2	243
46	Exercise Intolerance in Patients With Heart Failure. Journal of the American College of Cardiology, 2019, 73, 2209-2225.	1.2	236
47	Obesity and Outcomes in COVID-19: When an Epidemic and Pandemic Collide. Mayo Clinic Proceedings, 2020, 95, 1445-1453.	1.4	235
48	Obesity paradox in cardiovascular disease: where do we stand? . Vascular Health and Risk Management, 2019, Volume 15, 89-100.	1.0	234
49	Exercise Training and Cardiac Rehabilitation in Primary and Secondary Prevention of Coronary Heart Disease. Mayo Clinic Proceedings, 2009, 84, 373-383.	1.4	230
50	The Obesity Paradox, Cardiorespiratory Fitness, and Coronary Heart Disease. Mayo Clinic Proceedings, 2012, 87, 443-451.	1.4	226
51	Omega-3 Fatty Acids for Cardioprotection. Mayo Clinic Proceedings, 2008, 83, 324-332.	1.4	218
52	Body Mass Index, the Most Widely Used But Also Widely Criticized Index. Mayo Clinic Proceedings, 2016, 91, 443-455.	1.4	218
53	The Obesity Paradox, Weight Loss, and Coronary Disease. American Journal of Medicine, 2009, 122, 1106-1114.	0.6	215
54	Running as a Key Lifestyle Medicine for Longevity. Progress in Cardiovascular Diseases, 2017, 60, 45-55.	1.6	214

#	Article	IF	Citations
55	Effects of Cardiac Rehabilitation, Exercise Training, and Weight Reduction on Exercise Capacity, Coronary Risk Factors, Behavioral Characteristics, and Quality of Life in Obese Coronary Patients. American Journal of Cardiology, 1997, 79, 397-401.	0.7	213
56	Pharmaco-Immunomodulatory Therapy in COVID-19. Drugs, 2020, 80, 1267-1292.	4.9	208
57	Effects of cardiac rehabilitation and exercise training programs on depression in patients after major coronary events. American Heart Journal, 1996, 132, 726-732.	1.2	203
58	Healthy obese versus unhealthy lean: the obesity paradox. Nature Reviews Endocrinology, 2015, 11, 55-62.	4.3	202
59	A Prospective Study of Muscular Strength and All-Cause Mortality in Men With Hypertension. Journal of the American College of Cardiology, 2011, 57, 1831-1837.	1.2	201
60	Update on Obesity and Obesity Paradox in Heart Failure. Progress in Cardiovascular Diseases, 2016, 58, 393-400.	1.6	199
61	Obesity and Heart Failure: Focus on the Obesity Paradox. Mayo Clinic Proceedings, 2017, 92, 266-279.	1.4	199
62	Diabetic cardiomyopathy - A comprehensive updated review. Progress in Cardiovascular Diseases, 2019, 62, 315-326.	1.6	197
63	Impact of Cardiorespiratory Fitness on the Obesity Paradox in Patients With Heart Failure. Mayo Clinic Proceedings, 2013, 88, 251-258.	1.4	196
64	Exercise Training and Cardiac Rehabilitation in Primary and Secondary Prevention of Coronary Heart Disease. Mayo Clinic Proceedings, 2009, 84, 373-383.	1.4	193
65	Physical activity for immunity protection: Inoculating populations with healthy living medicine in preparation for the next pandemic. Progress in Cardiovascular Diseases, 2021, 64, 102-104.	1.6	193
66	Effects of cardiac rehabilitation programs on exercise capacity, coronary risk factors, behavioral characteristics, and qualify of life in a large elderly cohort. American Journal of Cardiology, 1995, 76, 177-179.	0.7	192
67	The Inadmissibility of What We Eat in America and NHANES Dietary Data in Nutrition and Obesity Research and the Scientific Formulation of National Dietary Guidelines. Mayo Clinic Proceedings, 2015, 90, 911-926.	1.4	188
68	Omega-3 fatty acids: cardiovascular benefits, sources and sustainability. Nature Reviews Cardiology, 2009, 6, 753-758.	6.1	187
69	Left ventricular hypertrophy and hypertension. Progress in Cardiovascular Diseases, 2020, 63, 10-21.	1.6	184
70	Obesity and heart failure: epidemiology, pathophysiology, clinical manifestations, and management. Translational Research, 2014, 164, 345-356.	2.2	181
71	The P4 Health Spectrum â€“ A Predictive, Preventive, Personalized and Participatory Continuum for Promoting Healthspan. Progress in Cardiovascular Diseases, 2017, 59, 506-521.	1.6	178
72	Obesity, risk of diabetes and role of physical activity, exercise training and cardiorespiratory fitness. Progress in Cardiovascular Diseases, 2019, 62, 327-333.	1.6	177

#	Article	IF	Citations
73	The incremental prognostic importance of body fat adjusted peak oxygen consumption in chronic heart failure. Journal of the American College of Cardiology, 2000, 36, 2126-2131.	1.2	175
74	Vitamin D and Cardiovascular Disease. Journal of the American College of Cardiology, 2011, 58, 1547-1556.	1.2	174
75	Effects of cardiac rehabilitation and exercise training on exercise capacity, coronary risk factors, behavioral characteristics, and quality of life in women. American Journal of Cardiology, 1995, 75, 340-343.	0.7	172
76	Impact of Physical Activity, Cardiorespiratory Fitness, and Exercise Training on Markers of Inflammation. Journal of Cardiopulmonary Rehabilitation and Prevention, 2011, 31, 137-145.	1.2	162
77	Increasing Referral and Participation Rates to Outpatient Cardiac Rehabilitation: The Valuable Role of Healthcare Professionals in the Inpatient and Home Health Settings. Circulation, 2012, 125, 1321-1329.	1.6	162
78	Left Ventricular Geometry and Survival in Patients With Normal Left Ventricular Ejection Fraction. American Journal of Cardiology, 2006, 97, 959-963.	0.7	156
79	The Impact of Obesity on Risk Factors and Prevalence and Prognosis of Coronary Heart Diseaseâ€"The Obesity Paradox. Progress in Cardiovascular Diseases, 2014, 56, 401-408.	1.6	155
80	Management of cardiovascular diseases in patients with obesity. Nature Reviews Cardiology, 2018, 15, 45-56.	6.1	153
81	Obesity and cardiovascular diseases. Minerva Medica, 2017, 108, 212-228.	0.3	151
82	Global physical activity levels - Need for intervention. Progress in Cardiovascular Diseases, 2019, 62, 102-107.	1.6	149
83	An Update on the Role of Cardiorespiratory Fitness, Structured Exercise and Lifestyle Physical Activity in Preventing Cardiovascular Disease and Health Risk. Progress in Cardiovascular Diseases, 2018, 61, 484-490.	1.6	148
84	Adverse Psychological and Coronary Risk Profiles in Young Patients With Coronary Artery Disease and Benefits of Formal Cardiac Rehabilitation. Archives of Internal Medicine, 2006, 166, 1878.	4.3	147
85	Health Care 2020: Reengineering Health Care Delivery to Combat Chronic Disease. American Journal of Medicine, 2015, 128, 337-343.	0.6	146
86	Effects of cardiac rehabilitation and exercise training on autonomic regulation in patients with coronary artery disease. American Heart Journal, 2002, 143, 977-983.	1.2	143
87	Sustained Physical Activity, NotÂWeightÂLoss, Associated With Improved Survival in CoronaryÂHeart Disease. Journal of the American College of Cardiology, 2018, 71, 1094-1101.	1.2	142
88	Understanding the Basics of Cardiopulmonary Exercise Testing. Mayo Clinic Proceedings, 2006, 81, 1603-1611.	1.4	140
89	Clinical Impact of Left Ventricular Hypertrophy and Implications for Regression. Progress in Cardiovascular Diseases, 2009, 52, 153-167.	1.6	140
90	45-Year Trends in Womenâ€™s Use of Time and Household Management Energy Expenditure. PLoS ONE, 2013, 8, e56620.	1.1	137

#	Article	IF	Citations
91	Cardiac Rehabilitation and Exercise Training in Secondary Coronary Heart Disease Prevention. Progress in Cardiovascular Diseases, 2011, 53, 397-403.	1.6	136
92	Association of Cardiovascular Disease With Coronavirus Disease 2019 (COVID-19) Severity: A Meta-Analysis. Current Problems in Cardiology, 2020, 45, 100617.	1.1	134
93	Body Composition and Coronary Heart Disease Mortalityâ€"An Obesity or a Lean Paradox?. Mayo Clinic Proceedings, 2011, 86, 857-864.	1.4	133
94	The Interaction of Cardiorespiratory Fitness With Obesity and the Obesity Paradox in Cardiovascular Disease. Progress in Cardiovascular Diseases, 2017, 60, 30-44.	1.6	132
95	Prevalence and profile of metabolic syndrome in patients following acute coronary events and effects of therapeutic lifestyle change with cardiac rehabilitation. American Journal of Cardiology, 2003, 92, 50-54.	0.7	129
96	Vitamin D and cardiovascular health. Clinical Nutrition, 2021, 40, 2946-2957.	2.3	128
97	Angiotensin-Converting Enzyme 2 and Antihypertensives (Angiotensin Receptor Blockers and) Tj ETQq1 1 0.784314 rgBT /Overlock 1 0 T 2020, 95, 1222-1230.	1.4	127
98	The Fat but Fit paradox: what we know and donâ€™t know about it. British Journal of Sports Medicine, 2018, 52, 151-153.	3.1	126
99	Atrial Fibrillation in the 21st Century: A Current Understanding of Risk Factors and Primary Prevention Strategies. Mayo Clinic Proceedings, 2013, 88, 394-409.	1.4	125
100	Prevalence and Effects of Cardiac Rehabilitation on Depression in the Elderly With Coronary Heart Disease. American Journal of Cardiology, 1998, 81, 1233-1236.	0.7	124
101	Effect of Omega-3 Dosage on Cardiovascular Outcomes. Mayo Clinic Proceedings, 2021, 96, 304-313.	1.4	124
102	Disparate Effects of Left Ventricular Geometry and Obesity on Mortality in Patients With Preserved Left Ventricular Ejection Fraction. American Journal of Cardiology, 2007, 100, 1460-1464.	0.7	123
103	Obesity and heart failure prognosis: paradox or reverse epidemiology?. European Heart Journal, 2005, 26, 5-7.	1.0	122
104	Impact of cardiac rehabilitation and exercise training programs in coronary heart disease. Progress in Cardiovascular Diseases, 2017, 60, 103-114.	1.6	120
105	Effects of cardiac rehabilitation and exercise training programs in women with depression. American Journal of Cardiology, 1999, 83, 1480-1483.	0.7	117
106	Prevalence of anxiety in coronary patients with improvement following cardiac rehabilitation and exercise training. American Journal of Cardiology, 2004, 93, 336-339.	0.7	112
107	Primary and Secondary Prevention of Cardiovascular Diseases: A Practical Evidence-Based Approach. Mayo Clinic Proceedings, 2009, 84, 741-757.	1.4	111
108	Physical Activity, Fitness, and Obesity in Heart Failure With Preserved EjectionÂFraction. JACC: Heart Failure, 2018, 6, 975-982.	1.9	111

#	Article	IF	Citations
109	Alcohol and CV Health: Jekyll and Hyde J-Curves. Progress in Cardiovascular Diseases, 2018, 61, 68-75.	1.6	110
110	Cardiovascular Adaptation to Obesity and Hypertension. Chest, 1986, 90, 275-279.	0.4	109
111	Fish Oils Produce Anti-inflammatory Effects and Improve Body Weight in Severe Heart Failure. Journal of Heart and Lung Transplantation, 2006, 25, 834-838.	0.3	106
112	Reducing Psychosocial Stress: A Novel Mechanism of Improving Survival from Exercise Training. American Journal of Medicine, 2009, 122, 931-938.	0.6	105
113	A meta-analysis of the prognostic significance of cardiopulmonary exercise testing in patients with heart failure. Heart Failure Reviews, 2013, 18, 79-94.	1.7	105
114	Effects of Running on Chronic Diseases and Cardiovascular and All-Cause Mortality. Mayo Clinic Proceedings, 2015, 90, 1541-1552.	1.4	105
115	Impact of Cardiac Rehabilitation and Exercise Training on Psychological Risk Factors and Subsequent Prognosis in Patients With Cardiovascular Disease. Canadian Journal of Cardiology, 2016, 32, S365-S373.	0.8	104
116	Cardiac Rehabilitation in the United States. Progress in Cardiovascular Diseases, 2014, 56, 522-529.	1.6	102
117	Obesity and Coronary Heart Disease: Epidemiology, Pathology, and Coronary Artery Imaging. Current Problems in Cardiology, 2021, 46, 100655.	1.1	102
118	Impact of Exercise Training and Depression on Survival in Heart Failure Due to Coronary Heart Disease. American Journal of Cardiology, 2011, 107, 64-68.	0.7	100
119	Role of Physical Activity and Fitness in the Characterization and Prognosis of the Metabolically Healthy Obesity Phenotype: A Systematic Review and Meta-analysis. Progress in Cardiovascular Diseases, 2018, 61, 190-205.	1.6	100
120	The Obesity Paradox: Impact of Obesity on the Prevalence and Prognosis of Cardiovascular Diseases. Postgraduate Medicine, 2008, 120, 34-41.	0.9	98
121	Associations of Resistance Exercise with Cardiovascular Disease Morbidity and Mortality. Medicine and Science in Sports and Exercise, 2019, 51, 499-508.	0.2	98
122	COVID-19 Pandemic: Cardiovascular Complications and Future Implications. American Journal of Cardiovascular Drugs, 2020, 20, 311-324.	1.0	98
123	Longitudinal Algorithms to Estimate Cardiorespiratory Fitness. Journal of the American College of Cardiology, 2014, 63, 2289-2296.	1.2	97
124	Behavioral differences and effects of cardiac rehabilitation in diabetic patients following cardiac events. American Journal of Medicine, 1996, 100, 517-523.	0.6	96
125	Cardiopulmonary Exercise Testing: Relevant but Underused. Postgraduate Medicine, 2010, 122, 68-86.	0.9	94
126	Exercise-Based Cardiac Rehabilitation and Improvements in Cardiorespiratory Fitness: Implications Regarding Patient Benefit. Mayo Clinic Proceedings, 2013, 88, 431-437.	1.4	94

#	Article	IF	Citations
127	Lean Mass Abnormalities in Heart Failure: The Role of Sarcopenia, Sarcopenic Obesity, and Cachexia. Current Problems in Cardiology, 2020, 45, 100417.	1.1	93
128	Peak exercise oxygen pulse and prognosis in chronic heart failure. American Journal of Cardiology, 2004, 93, 588-593.	0.7	92
129	Impact of Exercise Training on Psychological Risk Factors. Progress in Cardiovascular Diseases, 2011, 53, 464-470.	1.6	91
130	A Review of Obesity, Physical Activity, and Cardiovascular Disease. Current Obesity Reports, 2020, 9, 571-581.	3.5	91
131	Impact of Worksite Wellness Intervention on Cardiac Risk Factors and One-Year Health Care Costs. American Journal of Cardiology, 2009, 104, 1389-1392.	0.7	89
132	Run for your life â€¦ at a comfortable speed and not too far. Heart, 2013, 99, 516-519.	1.2	89
133	Relationship of Body Mass Index With Total Mortality, Cardiovascular Mortality, and Myocardial Infarction After Coronary Revascularization: Evidence From a Meta-analysis. Mayo Clinic Proceedings, 2014, 89, 1080-1100.	1.4	88
134	Body Composition and Heart Failure Prevalence and Prognosis: Getting to the Fat of the Matter in the â€œObesity Paradoxâ€• Mayo Clinic Proceedings, 2010, 85, 605-608.	1.4	87
135	Fitness or Fatness. JAMA - Journal of the American Medical Association, 2018, 319, 231.	3.8	87
136	The Association Between Cardiorespiratory Fitness and Risk of All-Cause Mortality Among Women With Impaired Fasting Glucose or Undiagnosed Diabetes Mellitus. Mayo Clinic Proceedings, 2009, 84, 780-786.	1.4	86
137	Should high-intensity-aerobic interval training become the clinical standard in heart failure?. Heart Failure Reviews, 2013, 18, 95-105.	1.7	86
138	Clinical Characteristics and Pharmacological Management of COVID-19 Vaccineâ€“Induced Immune Thrombotic Thrombocytopenia With Cerebral Venous Sinus Thrombosis. JAMA Cardiology, 2021, 6, 1451.	3.0	85
139	The Effect of Resistance Exercise on All-Cause Mortality in Cancer Survivors. Mayo Clinic Proceedings, 2014, 89, 1108-1115.	1.4	84
140	Coronavirus Disease 2019â€“Associated Coagulopathy. Mayo Clinic Proceedings, 2021, 96, 203-217.	1.4	84
141	Left Atrial Abnormalities Indicating Diastolic Ventricular Dysfunction in Cardiopathy of Obesity. Chest, 1987, 92, 1042-1046.	0.4	83
142	Effects of Cardiac Rehabilitation and Exercise Training Programs in Patients â‰¥ 75 Years of Age. American Journal of Cardiology, 1996, 78, 675-677.	0.7	83
143	Benefits of Cardiac Rehabilitation and Exercise Training in Elderly Women. American Journal of Cardiology, 1997, 79, 664-666.	0.7	83
144	Testosterone and Cardiovascular Health. Mayo Clinic Proceedings, 2018, 93, 83-100.	1.4	83

#	Article	IF	Citations
145	Exercise Like a Hunter-Gatherer: A Prescription for Organic Physical Fitness. Progress in Cardiovascular Diseases, 2011, 53, 471-479.	1.6	81
146	Disparate Effects of Improving Aerobic Exercise Capacity and Quality of Life After Cardiac Rehabilitation in Young and Elderly Coronary Patients. Journal of Cardiopulmonary Rehabilitation and Prevention, 2000, 20, 235-240.	0.5	81
147	Muscular Strength and Cardiovascular Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2020, 40, 302-309.	1.2	80
148	Effects of Cardiac Rehabilitation and Exercise Training in Obese Patients With Coronary Artery Disease. Chest, 1996, 109, 52-56.	0.4	79
149	Coenzyme q10 and statin-induced mitochondrial dysfunction. Ochsner Journal, 2010, 10, 16-21.	0.5	79
150	Impact of Echocardiographic Left Ventricular Geometry on Clinical Prognosis. Progress in Cardiovascular Diseases, 2014, 57, 3-9.	1.6	78
151	Healthy Lifestyle Interventions to Combat Noncommunicable Diseasea€" A Novel Nonhierarchical Connectivity Model for Key Stakeholders: A Policy Statement From the American Heart Association, European Society of Cardiology, European Association for Cardiovascular Prevention and Rehabilitation, and American College of Preventive Medicine. Mayo Clinic Proceedings, 2015, 90, 1082-1103.	1.4	77
152	The Effect of Cardiorespiratory Fitness on Age-Related Lipids and Lipoproteins. Journal of the American College of Cardiology, 2015, 65, 2091-2100.	1.2	77
153	Î²-Blockers in hypertension, diabetes, heart failure and acute myocardial infarction: a review of the literature. Open Heart, 2015, 2, e000230.	0.9	77
154	Body Composition and Mortality in a Large Cohort With Preserved Ejection Fraction: Untangling the Obesity Paradox. Mayo Clinic Proceedings, 2014, 89, 1072-1079.	1.4	76
155	The relationship between obesity and coronary artery disease. Translational Research, 2014, 164, 336-344.	2.2	75
156	Prognostic Implications of Left Ventricular Hypertrophy. Progress in Cardiovascular Diseases, 2018, 61, 446-455.	1.6	75
157	C-Reactive Protein and Cardiovascular Diseasesâ€"Is it Ready for Primetime?. American Journal of the Medical Sciences, 2009, 338, 486-492.	0.4	74
158	Association of Coffee Consumption With All-Cause and Cardiovascular Disease Mortality. Mayo Clinic Proceedings, 2013, 88, 1066-1074.	1.4	74
159	Effects of Cardiorespiratory Fitness onÂBlood Pressure Trajectory With AgingÂinÂaÂCohort of Healthy Men. Journal of the American College of Cardiology, 2014, 64, 1245-1253.	1.2	74
160	Personalized Activity Intelligence (PAI) for Prevention of Cardiovascular Disease and Promotion of Physical Activity. American Journal of Medicine, 2017, 130, 328-336.	0.6	74
161	Role of Fitness in the Metabolically Healthy but Obese Phenotype: A Review and Update. Progress in Cardiovascular Diseases, 2015, 58, 76-86.	1.6	73
162	Cardiac Rehabilitation and HealthyÂLife-Style Interventions. Journal of the American College of Cardiology, 2016, 67, 13-15.	1.2	73

#	Article	IF	Citations
163	Home-based exercise can be beneficial for counteracting sedentary behavior and physical inactivity during the COVID-19 pandemic in older adults. Postgraduate Medicine, 2021, 133, 469-480.	0.9	73
164	Left Atrial Volume Index Predictive of Mortality Independent of Left Ventricular Geometry in a Large Clinical Cohort With Preserved Ejection Fraction. Mayo Clinic Proceedings, 2011, 86, 730-737.	1.4	72
165	Cardiac Rehabilitation in the Elderly. Progress in Cardiovascular Diseases, 2014, 57, 152-159.	1.6	72
166	Prediction of Cardiovascular Mortality by Estimated Cardiorespiratory Fitness Independent of Traditional Risk Factors: The HUNT Study. Mayo Clinic Proceedings, 2017, 92, 218-227.	1.4	72
167	An Update on Omega-3 Polyunsaturated Fatty Acids and Cardiovascular Health. Nutrients, 2021, 13, 204.	1.7	72
168	Cardiac Rehabilitation and Exercise Training Programs in Metabolic Syndrome and Diabetes. Journal of Cardiopulmonary Rehabilitation and Prevention, 2005, 25, 59-66.	0.5	71
169	Current challenges in cardiac rehabilitation: strategies to overcome social factors and attendance barriers. Expert Review of Cardiovascular Therapy, 2020, 18, 777-789.	0.6	70
170	Thiamine Supplementation for the Treatment of Heart Failure: A Review of the Literature. Congestive Heart Failure, 2013, 19, 214-222.	2.0	69
171	Scientific Decision Making, Policy Decisions, and the Obesity Pandemic. Mayo Clinic Proceedings, 2013, 88, 593-604.	1.4	69
172	Left Ventricular Geometry and Mortality in Patients >70 Years of Age With Normal Ejection Fraction. American Journal of Cardiology, 2006, 98, 1396-1399.	0.7	68
173	Cardiorespiratory Fitness and Incidence of Major Adverse Cardiovascular Events in US Veterans: A Cohort Study. Mayo Clinic Proceedings, 2017, 92, 39-48.	1.4	68
174	Dietary Fats and Chronic Noncommunicable Diseases. Nutrients, 2018, 10, 1385.	1.7	68
175	Cardiorespiratory fitness, muscular strength, and obesity in adolescence and later chronic disability due to cardiovascular disease: a cohort study of 1 million men. European Heart Journal, 2020, 41, 1503-1510.	1.0	68
176	Cardiovascular Rehabilitation: Status, 1990. Mayo Clinic Proceedings, 1990, 65, 731-755.	1.4	65
177	Exercise Capacity and Atrial Fibrillation Risk in Veterans. Mayo Clinic Proceedings, 2016, 91, 558-566.	1.4	65
178	Heart Rate Variability Characteristics in Sedentary Postmenopausal Women Following Six Months of Exercise Training: The DREW Study. PLoS ONE, 2008, 3, e2288.	1.1	64
179	Cardiac rehabilitation fitness changes and subsequent survival. European Heart Journal Quality of Care & Clinical Outcomes, 2018, 4, 173-179.	1.8	64
180	Improvements in blood rheology after cardiac rehabilitation and exercise training in patients with coronary heart disease. American Heart Journal, 2002, 143, 349-355.	1.2	63

#	Article	IF	Citations
181	Cardiopulmonary Exercise Testing. Circulation, 2004, 110, e27-31.	1.6	62
182	Weight Loss in Underserved Patients â€" A Cluster-Randomized Trial. New England Journal of Medicine, 2020, 383, 909-918.	13.9	62
183	Respiratory Muscle Performance Screening for Infectious Disease Management Following COVID-19: A Highly Pressurized Situation. American Journal of Medicine, 2020, 133, 1025-1032.	0.6	62
184	Effects of cardiac rehabilitation and exercise training on low-density lipoprotein cholesterol in patients with hypertriglyceridemia and coronary artery disease. American Journal of Cardiology, 1994, 74, 1192-1195.	0.7	61
185	Interaction of Physical Activity and Body Mass Index on Mortality in Coronary Heart Disease: Data from the Nord-TrÃ¸ndelag Health Study. American Journal of Medicine, 2017, 130, 949-957.	0.6	61
186	Association of Resistance Exercise, Independent of and Combined With Aerobic Exercise, With the Incidence of Metabolic Syndrome. Mayo Clinic Proceedings, 2017, 92, 1214-1222.	1.4	61
187	Periodontal Inflammation and the Risk of Cardiovascular Disease. Current Atherosclerosis Reports, 2020, 22, 28.	2.0	61
188	Omega-3 Polyunsaturated Fatty Acids and Cardiovascular Health: A Comprehensive Review. Progress in Cardiovascular Diseases, 2018, 61, 76-85.	1.6	60
189	Cardiac rehabilitation and exercise therapy in the elderly: Should we invest in the aged?. Journal of Geriatric Cardiology, 2012, 9, 68-75.	0.2	59
190	Cardiorespiratory fitness, body mass index and heart failure incidence. European Journal of Heart Failure, 2019, 21, 436-444.	2.9	59
191	Patients with high baseline exercise capacity benefit from cardiac rehabilitation and exercise training programs. American Heart Journal, 1994, 128, 1105-1109.	1.2	58
192	Maternal Inactivity: 45-Year Trends in Mothersâ€™ Use of Time. Mayo Clinic Proceedings, 2013, 88, 1368-1377.	1.4	58
193	Virgin Coconut Oil and Its Potential Cardioprotective Effects. Postgraduate Medicine, 2014, 126, 76-83.	0.9	58
194	Vitamin D and atherosclerosis. Current Opinion in Cardiology, 2014, 29, 571-577.	0.8	58
195	Obesity Paradox, Cachexia, Frailty, and Heart Failure. Heart Failure Clinics, 2014, 10, 319-326.	1.0	58
196	Coffee for Cardioprotection and Longevity. Progress in Cardiovascular Diseases, 2018, 61, 38-42.	1.6	58
197	Effects of clinically significant weight loss with exercise training on insulin resistance and cardiometabolic adaptations. Obesity, 2016, 24, 812-819.	1.5	57
198	Primary and secondary prevention of cardiovascular diseases: a practical evidence-based approach. Mayo Clinic Proceedings, 2009, 84, 741-57.	1.4	57

#	Article	IF	Citations
199	Correlation and Discrepancies Between Obesity by Body Mass Index and Body Fat in Patients With Coronary Heart Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2013, 33, 77-83.	1.2	56
200	Exercising for Health and Longevity vs Peak Performance: Different Regimens for Different Goals. Mayo Clinic Proceedings, 2014, 89, 1171-1175.	1.4	56
201	Low Weight and Overweightness in Older Adults: Risk and Clinical Management. Progress in Cardiovascular Diseases, 2014, 57, 127-133.	1.6	56
202	Marked benefit with sustained-release niacin therapy in patients with â€œisolatedâ€•very low levels of high-density lipoprotein cholesterol and coronary artery disease. American Journal of Cardiology, 1992, 69, 1083-1085.	0.7	55
203	The Contributions of â€˜Dietâ€™, â€˜Genesâ€™, and Physical Activity to the Etiology of Obesity: Contrary Evidence and Consilience. Progress in Cardiovascular Diseases, 2018, 61, 89-102.	1.6	55
204	COVID-19: A Time for Alternate Models in Cardiac Rehabilitation to Take Centre Stage. Canadian Journal of Cardiology, 2020, 36, 792-794.	0.8	55
205	Do genetic polymorphisms in angiotensin converting enzyme 2 (ACE2) gene play a role in coronavirus disease 2019 (COVID-19)?. Clinical Chemistry and Laboratory Medicine, 2020, 58, 1415-1422.	1.4	55
206	Left ventricular hypertrophy. Postgraduate Medicine, 1992, 91, 131-143.	0.9	54
207	Impact of Obesity on the Risk of Heart Failure and Its Prognosis. Journal of the Cardiometabolic Syndrome, 2008, 3, 155-161.	1.7	54
208	Impact of Cardiac Rehabilitation on Coronary Risk Factors, Inflammation, and the Metabolic Syndrome in Obese Coronary Patients. Journal of the Cardiometabolic Syndrome, 2008, 3, 136-140.	1.7	54
209	Vitamin D and Cardiovascular Health. Circulation, 2013, 128, 2404-2406.	1.6	54
210	Obesity and hypertension, heart failure, and coronary heart disease-risk factor, paradox, and recommendations for weight loss. Ochsner Journal, 2009, 9, 124-32.	0.5	54
211	Prevalence of Hostility in Young Coronary Artery Disease Patients and Effects of Cardiac Rehabilitation and Exercise Training. Mayo Clinic Proceedings, 2005, 80, 335-342.	1.4	53
212	Association of Obesity With More Critical Illness in COVID-19. Mayo Clinic Proceedings, 2020, 95, 2040-2042.	1.4	53
213	Heart failure with preserved ejection fraction diagnosis and treatment: An updated review of the evidence. Progress in Cardiovascular Diseases, 2020, 63, 570-584.	1.6	53
214	Exergaming and Virtual Reality for Health: Implications for Cardiac Rehabilitation. Current Problems in Cardiology, 2021, 46, 100472.	1.1	53
215	Effects of Aerobic Exercise Training on Indices of Ventricular Repolarization in Patients With Chronic Heart Failure. Chest, 1999, 116, 83-87.	0.4	52
216	Obesity, Heart Disease, and Favorable Prognosisâ€”Truth or Paradox?. American Journal of Medicine, 2007, 120, 825-826.	0.6	52

#	Article	IF	Citations
217	Exercise and the Heart â€" the Harm of Too Little and Too Much. Current Sports Medicine Reports, 2015, 14, 104-109.	0.5	52
218	The global path forward â€" Healthy Living for Pandemic Event Protection (HL â€" PIVOT). Progress in Cardiovascular Diseases, 2021, 64, 96-101.	1.6	52
219	Expanded Access Programs, compassionate drug use, and Emergency Use Authorizations during the COVID-19 pandemic.. Drug Discovery Today, 2021, 26, 593-603.	3.2	52
220	Coffee and tea. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 688-697.	1.3	51
221	Strategies for Optimizing Glycemic Control and Cardiovascular Prognosis in Patients With Type 2 Diabetes Mellitus. Mayo Clinic Proceedings, 2011, 86, 128-138.	1.4	50
222	Obesity Paradox: Does Fat Alter Outcomes in Chronic Obstructive Pulmonary Disease?. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2015, 12, 14-18.	0.7	50
223	Cardiorespiratory Fitness and Health Outcomes: A Call to Standardize Fitness Categories. Mayo Clinic Proceedings, 2018, 93, 333-336.	1.4	50
224	Management of Thrombotic Complications in COVID-19: An Update. Drugs, 2020, 80, 1553-1562.	4.9	50
225	Updated Reference Standards for Cardiorespiratory Fitness Measured with Cardiopulmonary Exercise Testing. Mayo Clinic Proceedings, 2022, 97, 285-293.	1.4	50
226	The Role of Fish Oil in Arrhythmia Prevention. Journal of Cardiopulmonary Rehabilitation and Prevention, 2008, 28, 92-98.	1.2	49
227	Achieving Hunter-gatherer Fitness in the 21st Century: Back to the Future. American Journal of Medicine, 2010, 123, 1082-1086.	0.6	49
228	Dose Effect of Cardiorespiratory Exercise on Metabolic Syndrome in Postmenopausal Women. American Journal of Cardiology, 2013, 111, 1805-1811.	0.7	49
229	Effects of Cardiac Rehabilitation and Exercise Training Programs on Coronary Patients With High Levels of Hostility. Mayo Clinic Proceedings, 1999, 74, 959-966.	1.4	48
230	The role of exercise training in peripheral arterial disease. Vascular Medicine, 2007, 12, 351-358.	0.8	48
231	The obesity paradox and outcome in heart failure: is excess bodyweight truly protective?. Future Cardiology, 2010, 6, 1-6.	0.5	48
232	Let Us Talk About Moving: Reframing the Exercise and Physical Activity Discussion. Current Problems in Cardiology, 2018, 43, 154-179.	1.1	48
233	Meat and mental health: a systematic review of meat abstention and depression, anxiety, and related phenomena. Critical Reviews in Food Science and Nutrition, 2021, 61, 622-635.	5.4	48
234	Limitations of estimating metabolic equivalents in exercise assessment in patients with coronary artery disease. American Journal of Cardiology, 1995, 75, 940-942.	0.7	47

#	Article	IF	Citations
235	Effects of nonpharmacologic therapy with cardiac rehabilitation and exercise training in patients with low levels of high-density lipoprotein cholesterol. American Journal of Cardiology, 1996, 78, 1286-1289.	0.7	47
236	Exercise Capacity in Adult African-Americans Referred for Exercise Stress Testing. Chest, 2004, 126, 1962-1968.	0.4	47
237	Lifestyle Modification in the Prevention and Treatment of Atrial Fibrillation. Progress in Cardiovascular Diseases, 2015, 58, 117-125.	1.6	47
238	Obesity and CardiovascularDiseases. Current Problems in Cardiology, 2017, 42, 376-394.	1.1	47
239	The Impact of Obesity in Heart Failure. Heart Failure Clinics, 2020, 16, 71-80.	1.0	47
240	Cardiac Effects of Obesity. Journal of Cardiopulmonary Rehabilitation and Prevention, 2016, 36, 1-11.	1.2	46
241	A Systematic Review of Fitness Apps and Their Potential Clinical and Sports Utility for Objective and Remote Assessment of Cardiorespiratory Fitness. Sports Medicine, 2019, 49, 587-600.	3.1	46
242	Association of Muscular Strength and Incidence of Type 2 Diabetes. Mayo Clinic Proceedings, 2019, 94, 643-651.	1.4	46
243	Progression from Concentric Left Ventricular Hypertrophy and Normal Ejection Fraction to Left Ventricular Dysfunction. American Journal of Cardiology, 2011, 108, 992-996.	0.7	45
244	Relation of Body Fat Categories by Gallagher Classification and by Continuous Variables to Mortality in Patients With Coronary Heart Disease. American Journal of Cardiology, 2013, 111, 657-660.	0.7	45
245	Changing the Endpoints for Determining Effective Obesity Management. Progress in Cardiovascular Diseases, 2015, 57, 330-336.	1.6	45
246	Current Perspectives on Left Ventricular Geometry in Systemic Hypertension. Progress in Cardiovascular Diseases, 2016, 59, 235-246.	1.6	45
247	Taking Physical Activity, Exercise, and Fitness to a Higher Level. Progress in Cardiovascular Diseases, 2017, 60, 1-2.	1.6	45
248	Impact of Obesity on the Pathogenesis and Prognosis of Coronary Heart Disease. Journal of the Cardiometabolic Syndrome, 2008, 3, 162-167.	1.7	44
249	Personalized exercise dose prescription. European Heart Journal, 2018, 39, 2346-2355.	1.0	43
250	Implications of obesity across the heart failure continuum. Progress in Cardiovascular Diseases, 2020, 63, 561-569.	1.6	43
251	Maximal Exercise Electrocardiography Responses and Coronary Heart Disease Mortality Among Men With Diabetes Mellitus. Circulation, 2008, 117, 2734-2742.	1.6	42
252	Obesity paradox and the heart. Current Opinion in Clinical Nutrition and Metabolic Care, 2013, 16, 517-524.	1.3	42

#	Article	IF	Citations
253	Various Leisure-Time Physical Activities Associated With Widely Divergent LifeÂExpectancies: The Copenhagen CityÂHeart Study. Mayo Clinic Proceedings, 2018, 93, 1775-1785.	1.4	42
254	Benefits of Cardiac Rehabilitation and Exercise Training Programs in Elderly Coronary Patients. The American Journal of Geriatric Cardiology, 2001, 10, 323-327.	0.7	41
255	High-density Lipoprotein Cholesterol Levels and Prognosis in Advanced Heart Failure. Journal of Heart and Lung Transplantation, 2009, 28, 876-880.	0.3	41
256	Healthy Living: The Universal and Timeless Medicine for Healthspan. Progress in Cardiovascular Diseases, 2017, 59, 419-421.	1.6	41
257	Reprint of: Healthy Weight and ObesityÂPrevention. Journal of the American College of Cardiology, 2018, 72, 3027-3052.	1.2	41
258	Impact of therapeutic lifestyle changes in resistant hypertension. Progress in Cardiovascular Diseases, 2020, 63, 4-9.	1.6	41
259	Regression of Increased Left Ventricular Mass by Antihypertensives. Drugs, 1991, 42, 945-961.	4.9	40
260	Prediction of All-Cause Mortality by the Left Atrial Volume Index in Patients With Normal Left Ventricular Filling Pressure and Preserved Ejection Fraction. Mayo Clinic Proceedings, 2015, 90, 1499-1505.	1.4	40
261	Body composition and the obesity paradox in coronary heart disease: can heavier really be healthier?. Heart, 2015, 101, 1610-1611.	1.2	40
262	Significance of Comorbid Psychological Stress and Depression on Outcomes After Cardiac Rehabilitation. American Journal of Medicine, 2016, 129, 1316-1321.	0.6	40
263	Modulatory impact of cardiac rehabilitation on hyperhomocysteinemia in patients with coronary artery disease and â€œnormalâ€•lipid levels. American Journal of Cardiology, 1998, 82, 1543-1545.	0.7	39
264	The Effects of Body Composition Changes to Observed Improvements in Cardiopulmonary Parameters After Exercise Training With Cardiac Rehabilitation. Chest, 1998, 113, 599-601.	0.4	39
265	Disparate Effects of Obesity and Left Ventricular Geometry on Mortality in 8088 Elderly Patients with Preserved Systolic Function. Postgraduate Medicine, 2009, 121, 119-125.	0.9	39
266	Who will deliver comprehensive healthy lifestyle interventions to combat non-communicable disease? Introducing the healthy lifestyle practitioner discipline. Expert Review of Cardiovascular Therapy, 2016, 14, 15-22.	0.6	39
267	Impact of nutraceuticals on markers of systemic inflammation: Potential relevance to cardiovascular diseases â€“ A position paper from the International Lipid Expert Panel (ILEP). Progress in Cardiovascular Diseases, 2021, 67, 40-52.	1.6	39
268	Cardiovascular damage resulting from chronic excessive endurance exercise. Missouri Medicine, 2012, 109, 312-21.	0.3	39
269	Effects of cardiac rehabilitation and exercise training on indexes of dispersion of ventricular repolarization in patients after acute myocardial infarction. American Journal of Cardiology, 2003, 92, 292-294.	0.7	38
270	Categorical Analysis of the Impact of Aerobic and Resistance Exercise Training, Alone and in Combination, on Cardiorespiratory Fitness Levels in Patients With Type 2 Diabetes. Diabetes Care, 2013, 36, 3305-3312.	4.3	38

#	Article	IF	Citations
271	Low Cardiorespiratory Fitness in African Americans: A Health Disparity Risk Factor?. Sports Medicine, 2013, 43, 1301-1313.	3.1	38
272	Obesity paradox in different populations: evidence and controversies. Future Cardiology, 2014, 10, 81-91.	0.5	38
273	Disparities in case frequency and mortality of coronavirus disease 2019 (COVID-19) among various states in the United States. Annals of Medicine, 2021, 53, 151-159.	1.5	38
274	COVID-19 and obesity: links and risks. Expert Review of Endocrinology and Metabolism, 2020, 15, 215-216.	1.2	38
275	Usefulness of Peak Oxygen Consumption in Predicting Outcome of Heart Failure in Women Versus Men. American Journal of Cardiology, 1997, 80, 1236-1238.	0.7	37
276	Psychological Risk Factors and Cardiovascular Disease: Is it All in Your Head?. Postgraduate Medicine, 2011, 123, 165-176.	0.9	37
277	Racial differences in the response of cardiorespiratory fitness to aerobic exercise training in Caucasian and African American postmenopausal women. Journal of Applied Physiology, 2013, 114, 1375-1382.	1.2	37
278	Optimal Dose of Running for Longevity. Journal of the American College of Cardiology, 2015, 65, 420-422.	1.2	37
279	Bulking Up Skeletal Muscle to Improve Heart Failure Prognosis â^—. JACC: Heart Failure, 2016, 4, 274-276.	1.9	37
280	Relation Between Obesity and Survival in Patients Hospitalized for Pulmonary Arterial Hypertension (from a Nationwide Inpatient Sample Database 2003 to 2011). American Journal of Cardiology, 2017, 120, 489-493.	0.7	37
281	Lifestyle Interventions with a Focus on Nutritional Strategies to Increase Cardiorespiratory Fitness in Chronic Obstructive Pulmonary Disease, Heart Failure, Obesity, Sarcopenia, and Frailty. Nutrients, 2019, 11, 2849.	1.7	37
282	Relationship of Body Mass Index With Outcomes After Transcatheter Aortic Valve Replacement: Results From the National Cardiovascular Dataâ€“STS/ACC TVT Registry. Mayo Clinic Proceedings, 2020, 95, 57-68.	1.4	37
283	The â€œObesity Paradoxâ€• Chest, 2008, 134, 896-898.	0.4	36
284	Cardiac Rehabilitation for Women across the Lifespan. American Journal of Medicine, 2012, 125, 937.e1-937.e7.	0.6	36
285	In Replyâ€”Association of Coffee Consumption With All-Cause and Cardiovascular Disease Mortality. Mayo Clinic Proceedings, 2013, 88, 1493-1494.	1.4	36
286	Obesity, body composition and cardiorespiratory fitness in heart failure with preserved ejection fraction. Future Cardiology, 2017, 13, 451-463.	0.5	36
287	Reprint of: Promoting Physical Activity and Exercise. Journal of the American College of Cardiology, 2018, 72, 3053-3070.	1.2	36
288	Effects of Physical Activity, Exercise, and Fitness on Obesity-Related Morbidity and Mortality. Current Sports Medicine Reports, 2019, 18, 292-298.	0.5	36

#	Article	IF	Citations
289	Micronutrients in Chronic Heart Failure. Current Heart Failure Reports, 2013, 10, 46-53.	1.3	35
290	Meta-Analysis Comparing Carvedilol Versus Metoprolol for the Prevention of Postoperative Atrial Fibrillation Following Coronary Artery Bypass Grafting. American Journal of Cardiology, 2014, 113, 565-569.	0.7	35
291	A Discussion of the Refutation of Memory-Based Dietary Assessment Methods (M-BMs): The Rhetorical Defense of Pseudoscientific and Inadmissible Evidence. Mayo Clinic Proceedings, 2015, 90, 1736-1739.	1.4	35
292	The Obesity Paradox in Heart Failure. JACC: Heart Failure, 2015, 3, 927-930.	1.9	35
293	Influence of the Source of Social Support and Size of Social Network on All-Cause Mortality. Mayo Clinic Proceedings, 2015, 90, 895-902.	1.4	35
294	Association of Cardiorespiratory Fitness With Coronary Heart Disease in Asymptomatic Men. Mayo Clinic Proceedings, 2015, 90, 1372-1379.	1.4	35
295	Cardiorespiratory Fitness and Risk of Sudden Cardiac Death in Men and Women in the United States. Mayo Clinic Proceedings, 2016, 91, 849-857.	1.4	35
296	Lifestyle Choices Fuel Epidemics of Diabetes and Cardiovascular Disease Among Asian Indians. Progress in Cardiovascular Diseases, 2016, 58, 505-513.	1.6	35
297	Exercise effects on cardiovascular disease: from basic aspects to clinical evidence. Cardiovascular Research, 2022, 118, 2253-2266.	1.8	35
298	Effects of Cardiac Rehabilitation and Exercise Training Programs on Coronary Patients With High Levels of Hostility. Mayo Clinic Proceedings, 1999, 74, 959-966.	1.4	34
299	Cardiometabolic Disease Leading to Heart Failure: Better Fat and Fit Than Lean and Lazy. Current Heart Failure Reports, 2015, 12, 302-308.	1.3	34
300	A Pesco-Mediterranean Diet With Intermittent Fasting. Journal of the American College of Cardiology, 2020, 76, 1484-1493.	1.2	34
301	Cardiac Rehabilitation Programs Markedly Improve High-Risk Profiles in Coronary Patients with High Psychological Distress. Southern Medical Journal, 2008, 101, 262-267.	0.3	34
302	The importance of recognizing and treating low levels of high-density lipoprotein cholesterol: a new era in atherosclerosis management. Reviews in Cardiovascular Medicine, 2008, 9, 239-58.	0.5	34
303	Formal Cardiac Rehabilitation and Exercise Training Programs in Heart Failure. Journal of Cardiopulmonary Rehabilitation and Prevention, 2013, 33, 209-211.	1.2	33
304	The association between cardiorespiratory fitness and risk of all-cause mortality among women with impaired fasting glucose or undiagnosed diabetes mellitus. Mayo Clinic Proceedings, 2009, 84, 780-6.	1.4	33
305	Impact of Obesity on Outcomes in Myocardial Infarction. Journal of the American College of Cardiology, 2011, 58, 2651-2653.	1.2	32
306	Running and Mortality: Is More Actually Worse?. Mayo Clinic Proceedings, 2016, 91, 534-536.	1.4	32

#	Article	IF	Citations
307	Protective Effect of Regular Physical Activity on Depression After Myocardial Infarction: The HUNT Study. American Journal of Medicine, 2016, 129, 82-88.e1.	0.6	32
308	Fit Is It in COVID-19, Future Pandemics, and Overall Healthy Living. Mayo Clinic Proceedings, 2021, 96, 7-9.	1.4	32
309	Does fitness completely explain the obesity paradox?. American Heart Journal, 2013, 166, 1-3.	1.2	31
310	Impact of fitness and changes in fitness on lipids and survival. Progress in Cardiovascular Diseases, 2019, 62, 431-435.	1.6	31
311	Exercise Counteracts the Cardiotoxicity of Psychosocial Stress. Mayo Clinic Proceedings, 2019, 94, 1852-1864.	1.4	31
312	An Updated Review on Myocardial Bridging. Cardiovascular Revascularization Medicine, 2020, 21, 1169-1179.	0.3	31
313	Autonomic Function, Omega-3, and Cardiovascular Risk. Chest, 2005, 127, 1088.	0.4	31
314	Comparison of diastolic left ventricular filling and cardiac dysrhythmias in hypertensive patients with and without isolated septal hypertrophy. American Journal of Cardiology, 1994, 74, 585-589.	0.7	30
315	Impact of Aging on Hostility in Coronary Patients and Effects of Cardiac Rehabilitation and Exercise Training in Elderly Persons. The American Journal of Geriatric Cardiology, 2004, 13, 125-130.	0.7	30
316	The Healthy Lifestyle Team is Central to the Success of Accountable Care Organizations. Mayo Clinic Proceedings, 2015, 90, 572-576.	1.4	30
317	The Impact of Cardiorespiratory Fitness Levels on the Risk of Developing Atherogenic Dyslipidemia. American Journal of Medicine, 2016, 129, 1060-1066.	0.6	30
318	Nonexercise Estimated Cardiorespiratory Fitness and Mortality Due to All Causes and Cardiovascular Disease. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2017, 1, 16-25.	1.2	30
319	Survival of the Fittestâ€"Promoting Fitness Throughout the Life Span. Mayo Clinic Proceedings, 2017, 92, 1743-1745.	1.4	30
320	Muscling up to improve heart failure prognosis. European Journal of Heart Failure, 2018, 20, 1588-1590.	2.9	30
321	Survival Benefit of Obese Patients With Pulmonary Embolism. Mayo Clinic Proceedings, 2019, 94, 1960-1973.	1.4	30
322	Physical activity without weight loss reduces the development of cardiovascular disease risk factors â€“ a prospective cohort study of more than one hundred thousand adults. Progress in Cardiovascular Diseases, 2019, 62, 522-530.	1.6	30
323	Development of Global Reference Standards for Directly Measured Cardiorespiratory Fitness: A Report From the Fitness Registry and Importance of Exercise National Database (FRIEND). Mayo Clinic Proceedings, 2020, 95, 255-264.	1.4	30
324	Peak oxygen consumption achieved at the end of cardiac rehabilitation predicts long-term survival in patients with coronary heart disease. European Heart Journal Quality of Care & Clinical Outcomes, 2022, 8, 361-367.	1.8	30

#	Article	IF	Citations
325	Importance and Management of Dyslipidemia in the Metabolic Syndrome. American Journal of the Medical Sciences, 2005, 330, 295-302.	0.4	29
326	The role of cardiorespiratory fitness on plasma lipid levels. Expert Review of Cardiovascular Therapy, 2015, 13, 1177-1183.	0.6	29
327	Part 1: Potential Dangers of Extreme Endurance Exercise: How Much Is Too Much? Part 2: Screening of School-Age Athletes. Progress in Cardiovascular Diseases, 2015, 57, 396-405.	1.6	29
328	Association of Left Ventricular Geometry With Left Atrial Enlargement in Patients With Preserved Ejection Fraction. Congestive Heart Failure, 2012, 18, 4-8.	2.0	28
329	Low Fitness Partially Explains Resting Metabolic Rate Differences Between African American and White Women. American Journal of Medicine, 2014, 127, 436-442.	0.6	28
330	Combined Aerobic and Resistance Training Effects on Glucose Homeostasis, Fitness, and Other Major Health Indices: A Review of Current Guidelines. Sports Medicine, 2016, 46, 1809-1818.	3.1	28
331	Association of Resistance Exercise With the Incidence of Hypercholesterolemia in Men. Mayo Clinic Proceedings, 2018, 93, 419-428.	1.4	28
332	Nonexercise Estimated Cardiorespiratory Fitness and All-Cancer Mortality: the NHANES III Study. Mayo Clinic Proceedings, 2018, 93, 848-856.	1.4	28
333	Cardiorespiratory Fitness and the Risk ofÂSerious Ventricular Arrhythmias: AÂProspective Cohort Study. Mayo Clinic Proceedings, 2019, 94, 833-841.	1.4	28
334	Effects of thiamine on cardiac function in patients with systolic heart failure: systematic review and metaanalysis of randomized, double-blind, placebo-controlled trials. Ochsner Journal, 2013, 13, 495-9.	0.5	28
335	Prevalence and Effects of Nonpharmacologic Treatment of â€œIsolatedâ€•Low-HDL Cholesterol in Patients With Coronary Artery Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 1995, 15, 439-444.	0.5	27
336	Value of Weight Reduction in Patients with Cardiovascular Disease. Current Treatment Options in Cardiovascular Medicine, 2010, 12, 21-35.	0.4	27
337	Dyslipidemia Intervention in Metabolic Syndrome: Emphasis on Improving Lipids and Clinical Event Reduction. American Journal of the Medical Sciences, 2011, 341, 388-393.	0.4	27
338	Impact of Coenzyme Q-10 on Parameters of Cardiorespiratory Fitness and Muscle Performance in Older Athletes Taking Statins. Physician and Sportsmedicine, 2012, 40, 88-95.	1.0	27
339	Obesity, Central Adiposity, and Fitness: Understanding the Obesity Paradox in the Context of Other Cardiometabolic Parameters. Mayo Clinic Proceedings, 2018, 93, 676-678.	1.4	27
340	Acute myocardial infarction in the young - National Trend Analysis with gender-based difference in outcomes. International Journal of Cardiology, 2020, 301, 21-28.	0.8	27
341	Should atrial fibrillation be considered a cardiovascular risk factor for a worse prognosis in COVID-19 patients?. European Heart Journal, 2020, 41, 3092-3093.	1.0	27
342	Impact of cardiorespiratory fitness on outcomes in cardiac rehabilitation. Progress in Cardiovascular Diseases, 2022, 70, 2-7.	1.6	27

#	Article	IF	Citations
343	Effects of cardiac rehabilitation and exercise training on peak aerobic capacity and work efficiency in obese patients with coronary artery disease. American Journal of Cardiology, 1999, 83, 1477-1480.	0.7	26
344	Statin Wars-Emphasis on Potency vs Event Reduction and Safety?. Mayo Clinic Proceedings, 2007, 82, 539-542.	1.4	26
345	The association between resistance exercise and cardiovascular disease risk in women. Journal of Science and Medicine in Sport, 2015, 18, 632-636.	0.6	26
346	Change in Submaximal Cardiorespiratory Fitness and All-Cause Mortality. Mayo Clinic Proceedings, 2018, 93, 184-190.	1.4	26
347	Physical Activity and Risk of Metabolic Phenotypes of Obesity. Mayo Clinic Proceedings, 2019, 94, 2209-2219.	1.4	26
348	Nutritional Assessment in Heart Failure Patients. Congestive Heart Failure, 2011, 17, 199-203.	2.0	25
349	Metabolic Syndrome and Heart Failureâ€"The Risk, Paradox, and Treatment. Current Hypertension Reports, 2011, 13, 142-148.	1.5	25
350	Vitamin D Supplementation for Cardiovascular Disease Prevention. JAMA - Journal of the American Medical Association, 2011, 306, 1546.	3.8	25
351	The dose of running that best confers longevity. Heart, 2013, 99, 588.2-590.	1.2	25
352	Public Park Spaces as a Platform to Promote Healthy Living: Introducing a HealthPark Concept. Progress in Cardiovascular Diseases, 2017, 60, 152-158.	1.6	25
353	Obesity and mortality risk in heart failure: when adipose tissue distribution matters. European Journal of Heart Failure, 2018, 20, 1278-1280.	2.9	25
354	An Overview of Non-exercise Estimated Cardiorespiratory Fitness: Estimation Equations, Cross-Validation and Application. Journal of Science in Sport and Exercise, 2019, 1, 38-53.	0.4	25
355	21st Century Advances in Multimodality Imaging of Obesity for Care of the Cardiovascular Patient. JACC: Cardiovascular Imaging, 2021, 14, 482-494.	2.3	25
356	Disparate Effects of Out-Patient Cardiac and Pulmonary Rehabilitation Programs On Work Efficiency and Peak Aerobic Capacity in Patients With Coronary Disease or Severe Obstructive Pulmonary Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 1998, 18, 17-22.	0.5	25
357	Exercise is Medicineâ€"The Importance of Physical Activity, Exercise Training, Cardiorespiratory Fitness and Obesity in the Prevention and Treatment of Type 2 Diabetes. European Endocrinology, 2014, 10, 18.	0.8	25
358	Omega-3s and cardiovascular health. Ochsner Journal, 2014, 14, 399-412.	0.5	25
359	Associations Between Television Watching and Car Riding Behaviors and Development of Depressive Symptoms: A Prospective Study. Mayo Clinic Proceedings, 2015, 90, 184-193.	1.4	24
360	A call to increase physical activity across the globe in the 21st century. Future Cardiology, 2016, 12, 605-607.	0.5	24

#	Article	IF	Citations
361	Preventing Bad and Expensive Things From Happening by Taking the Healthy Living Polypill: Everyone Needs This Medicine. Mayo Clinic Proceedings, 2017, 92, 483-487.	1.4	24
362	Sea Change for Marine Omega-3s. Mayo Clinic Proceedings, 2019, 94, 2524-2533.	1.4	24
363	Effects of a 2-Year Primary Care Lifestyle Intervention on Cardiometabolic Risk Factors. Circulation, 2021, 143, 1202-1214.	1.6	24
364	Prevention and Treatment of Atrial Fibrillation via Risk Factor Modification. American Journal of Cardiology, 2021, 160, 46-52.	0.7	24
365	A tale of two pandemics revisited: Physical inactivity, sedentary behavior and poor COVID-19 outcomes reside in the same Syndemic City. Progress in Cardiovascular Diseases, 2022, 71, 69-71.	1.6	24
366	Making the Case to Measure and Improve Cardiorespiratory Fitness in Routine Clinical Practice. Mayo Clinic Proceedings, 2022, 97, 1038-1040.	1.4	24
367	Benefits of Cardiac Rehabilitation in the Elderly. Chest, 2004, 126, 1010-1012.	0.4	23
368	Statin Wars: The Heavyweight Match-Atorvastatin versus Rosuvastatin for the Treatment of Atherosclerosis, Heart Failure, and Chronic Kidney Disease. Postgraduate Medicine, 2013, 125, 7-16.	0.9	23
369	Disparate Effects of Metabolically Healthy Obesity in Coronary Heart Disease and Heart Failure. Journal of the American College of Cardiology, 2014, 63, 1079-1081.	1.2	23
370	Dangers and Long-Term Outcomes inÂMetabolically Healthy Obesity. Journal of the American College of Cardiology, 2018, 71, 1866-1868.	1.2	23
371	Leisure-Time Running Reduces the Risk of Incident Type 2 Diabetes. American Journal of Medicine, 2019, 132, 1225-1232.	0.6	23
372	Association between depression and readmission of heart failure: A national representative database study. Progress in Cardiovascular Diseases, 2020, 63, 585-590.	1.6	23
373	Covid-19 vaccine- induced thrombosis and thrombocytopenia-a commentary on an important and practical clinical dilemma. Progress in Cardiovascular Diseases, 2021, 67, 105-107.	1.6	23
374	Exercise and the heart. Postgraduate Medicine, 1992, 91, 130-150.	0.9	22
375	More on Body Fat Cutoff Pointsâ€“Replyâ€“I. Mayo Clinic Proceedings, 2011, 86, 584-585.	1.4	22
376	Obesity and Prognosis in Chronic Diseases â€” Impact of Cardiorespiratory Fitness in the Obesity Paradox. Current Sports Medicine Reports, 2014, 13, 240-245.	0.5	22
377	A Higher Dietary Ratio of Long-Chain Omega-3 to Total Omega-6 Fatty Acids for Prevention of COX-2-Dependent Adenocarcinomas. Nutrition and Cancer, 2014, 66, 1279-1284.	0.9	22
378	Nonpharmacologic management of hypertension. Current Opinion in Cardiology, 2017, 32, 381-388.	0.8	22

#	Article	IF	Citations
379	Adipose Composition and HeartÂFailureÂPrognosis. Journal of the American College of Cardiology, 2017, 70, 2750-2751.	1.2	22
380	Cardiovascular disease burden in cancer patients from 2003 to 2014. European Heart Journal Quality of Care & Clinical Outcomes, 2018, 4, 69-70.	1.8	22
381	Impact of Physical ActivityÂand Fitness inÂMetabolically HealthyÂObesity. Journal of the American College of Cardiology, 2018, 71, 812-813.	1.2	22
382	Obesity is rarely healthy. Lancet Diabetes and Endocrinology,the, 2018, 6, 678-679.	5.5	22
383	The Effects of Cardiac Rehabilitation on Mortality and Morbidity in Women. Journal of Cardiopulmonary Rehabilitation and Prevention, 2019, 39, 39-42.	1.2	22
384	The Obesity Paradox in Infections and Implications for COVID-19. Mayo Clinic Proceedings, 2021, 96, 518-520.	1.4	22
385	Meditation and coronary heart disease: a review of the current clinical evidence. Ochsner Journal, 2014, 14, 696-703.	0.5	22
386	Obesity, weight reduction and survival in heart failure. Journal of the American College of Cardiology, 2002, 39, 1563.	1.2	21
387	Metabolic Equivalent (MET) Inflation-Not the MET We Used to Know. Journal of Cardiopulmonary Rehabilitation and Prevention, 2007, 27, 149-150.	1.2	21
388	Secondary Prevention of Coronary Heart Disease in Elderly Patients Following Myocardial Infarction. Drugs and Aging, 2008, 25, 649-664.	1.3	21
389	Vasodilating versus First-Generation Î²-Blockers for Cardiovascular Protection. Postgraduate Medicine, 2012, 124, 7-15.	0.9	21
390	Is there an obesity, overweight, or lean paradox in coronary heart disease? Getting to the â€˜fatâ€™ of the matter. Heart, 2013, 99, 596-598.	1.2	21
391	Omega-3 Fatty Acids: A Growing Ocean of Choices. Current Atherosclerosis Reports, 2014, 16, 389.	2.0	21
392	Transforming cardiac rehabilitation into broad-based healthy lifestyle programs to combat noncommunicable disease. Expert Review of Cardiovascular Therapy, 2016, 14, 23-36.	0.6	21
393	Omega-3 Fatty Acid Therapy: The Tide Turns for a Fish Story. Mayo Clinic Proceedings, 2017, 92, 1-3.	1.4	21
394	Cardiorespiratory Fitness and Incidence of Type 2 Diabetes in United States Veterans on Statin Therapy. American Journal of Medicine, 2017, 130, 1192-1198.	0.6	21
395	U-Shaped Association Between Duration of Sports Activities and Mortality: Copenhagen City Heart Study. Mayo Clinic Proceedings, 2021, 96, 3012-3020.	1.4	21
396	Gout Pharmacotherapy in Cardiovascular Diseases: A Review of Utility and Outcomes. American Journal of Cardiovascular Drugs, 2021, 21, 499-512.	1.0	21

#	Article	IF	Citations
397	Defining the importance of stress reduction in managing cardiovascular disease - the role of exercise. Progress in Cardiovascular Diseases, 2022, 70, 84-93.	1.6	21
398	Intensive Lipid Intervention in the Post-ENHANCE Era. Mayo Clinic Proceedings, 2008, 83, 867-869.	1.4	20
399	Body composition and fitness in the obesity paradoxâ€"Body mass index alone does not tell the whole story. Preventive Medicine, 2013, 57, 1-2.	1.6	20
400	Analyzing the Weight of Evidence on the Obesity Paradox and Heart Failureâ€"Is There a Limit to the Madness?. Congestive Heart Failure, 2013, 19, 158-159.	2.0	20
401	Hispanics and Cardiovascular Health and the â€œHispanic Paradoxâ€: What is Known and What Needs to be Discovered?. Progress in Cardiovascular Diseases, 2014, 57, 227-229.	1.6	20
402	Promoting Successful Weight Loss in Primary Care in Louisiana (PROPEL): Rationale, design and baseline characteristics. Contemporary Clinical Trials, 2018, 67, 1-10.	0.8	20
403	Cardiorespiratory Fitness and the Risk of First Acute Myocardial Infarction: The HUNT Study. Journal of the American Heart Association, 2019, 8, e010293.	1.6	20
404	Obesity paradox in peripheral artery disease. Clinical Nutrition, 2019, 38, 2269-2276.	2.3	20
405	Special Article - Exercise-induced right ventricular injury or arrhythmogenic cardiomyopathy (ACM): The bright side and the dark side of the moon. Progress in Cardiovascular Diseases, 2020, 63, 671-681.	1.6	20
406	Beyond cardioversion, ablation and pharmacotherapies: Risk factors, lifestyle change and behavioral counseling strategies in the prevention and treatment of atrial fibrillation. Progress in Cardiovascular Diseases, 2021, 66, 2-9.	1.6	20
407	Untangling the heavy cardiovascular burden of obesity. Nature Clinical Practice Cardiovascular Medicine, 2008, 5, 428-429.	3.3	19
408	Weighing in on Obesity and the Obesity Paradox in Heart Failure. Journal of Cardiac Failure, 2011, 17, 381-383.	0.7	19
409	Effects of Left Ventricular Geometry and Obesity on Mortality in Women With Normal Ejection Fraction. American Journal of Cardiology, 2014, 113, 877-880.	0.7	19
410	New Concepts in Hypertension Management: A Population-Based Perspective. Progress in Cardiovascular Diseases, 2016, 59, 289-294.	1.6	19
411	The Evolving Role of Cardiorespiratory Fitness and Exercise in Prevention and Management of Heart Failure. Current Heart Failure Reports, 2018, 15, 75-80.	1.3	19
412	The elephant in the room: Why cardiologists should stop ignoring type 2 diabetes. Progress in Cardiovascular Diseases, 2019, 62, 364-369.	1.6	19
413	Takotsubo Syndrome: Cardiotoxic Stress in the COVID Era. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2020, 4, 775-785.	1.2	19
414	Omega-3 Benefits Remain Strong Post-STRENGTH. Mayo Clinic Proceedings, 2021, 96, 1371-1372.	1.4	19

#	Article	IF	Citations
415	The Interaction Between Statins and Exercise: Mechanisms and Strategies to Counter the Musculoskeletal Side Effects of This Combination Therapy. Ochsner Journal, 2015, 15, 429-37.	0.5	19
416	The Cardiovascular Effects of Marijuana: Are the Potential Adverse Effects Worth the High?. Missouri Medicine, 2019, 116, 146-153.	0.3	19
417	Beta-Blockers as First-Line Antihypertensive Therapy. Journal of the American College of Cardiology, 2009, 54, 1162-1164.	1.2	18
418	Relative Importance of Comorbid Psychological Symptoms in Patients with Depressive Symptoms Following Phase II Cardiac Rehabilitation. Postgraduate Medicine, 2011, 123, 72-78.	0.9	18
419	Hypertension and Antihypertensive Therapy in Hispanics and Mexican Americans Living in the United States. Postgraduate Medicine, 2011, 123, 46-57.	0.9	18
420	Exercise Training in Group 2 Pulmonary Hypertension: Which Intensity and What Modality. Progress in Cardiovascular Diseases, 2016, 59, 87-94.	1.6	18
421	Enhancing Cardiac Rehabilitation in Women. Journal of Women's Health, 2017, 26, 817-819.	1.5	18
422	An obesity paradox with myocardial infarction in the elderly. Nutrition, 2018, 46, 122-123.	1.1	18
423	Cell-Specific â€œCompetition for Caloriesâ€•Drives Asymmetric Nutrient-Energy Partitioning, Obesity, and Metabolic Diseases in Human and Non-human Animals. Frontiers in Physiology, 2018, 9, 1053.	1.3	18
424	Promoting physical activity in primary and secondary prevention. European Heart Journal, 2019, 40, 3556-3558.	1.0	18
425	Outcomes in Cardiogenic Shock from Acute Coronary Syndrome Depending on Severity of Obesity. American Journal of Cardiology, 2019, 123, 1267-1272.	0.7	18
426	Role of Muscular Strength on the Risk of Sudden Cardiac Death in Men. Mayo Clinic Proceedings, 2019, 94, 2589-2591.	1.4	18
427	Significance of Pulmonary Hypertension in Hypertrophic Cardiomyopathy. Current Problems in Cardiology, 2020, 45, 100398.	1.1	18
428	Efficacy and safety of intensive statin therapy in the elderly. The American Journal of Geriatric Cardiology, 2008, 17, 92-100.	0.7	18
429	To B or Not to B: Is Nonâ€“High-Density Lipoprotein Cholesterol an Adequate Surrogate for Apolipoprotein B?. Mayo Clinic Proceedings, 2010, 85, 446-450.	1.4	17
430	Risks and Benefits of Weight Loss in Heart Failure. Heart Failure Clinics, 2015, 11, 125-131.	1.0	17
431	Routine ECG Screening of Young Athletes. Journal of the American College of Cardiology, 2016, 68, 712-714.	1.2	17
432	Cardiac Rehabilitation Following Acute Coronary Syndrome in Women. Current Treatment Options in Cardiovascular Medicine, 2017, 19, 57.	0.4	17

#	Article	IF	Citations
433	Bringing Cardiac Rehabilitation and Exercise Training to a Higher Level in Heart Failure. Journal of the American College of Cardiology, 2019, 73, 1444-1446.	1.2	17
434	Menopause and hormone replacement therapy in the 21st century. Heart, 2020, 106, 479-481.	1.2	17
435	Shelter from the cytokine storm: Healthy living is a vital preventative strategy in the COVID-19 era. Progress in Cardiovascular Diseases, 2022, 73, 56-60.	1.6	17
436	Heparin-Induced Hyperkalemia. Southern Medical Journal, 1987, 80, 1450-1451.	0.3	17
437	Body composition in coronary heart disease: how does body mass index correlate with body fatness?. Ochsner Journal, 2011, 11, 220-5.	0.5	17
438	Proposed Pathogenesis, Characteristics, and Management of COVID-19 mRNA Vaccine-Related Myopericarditis. American Journal of Cardiovascular Drugs, 2022, 22, 9-26.	1.0	17
439	Predictors and mortality risk of venous thromboembolism in patients with COVID-19: systematic review and meta-analysis of observational studies. Therapeutic Advances in Cardiovascular Disease, 2022, 16, 175394472211050.	1.0	17
440	Moderate Cardiorespiratory Fitness Is Positively Associated With Resting Metabolic Rate in Young Adults. Mayo Clinic Proceedings, 2014, 89, 763-771.	1.4	16
441	Body habitus in heart failure: understanding the mechanisms and clinical significance of the obesity paradox. Future Cardiology, 2016, 12, 639-653.	0.5	16
442	Seasonal and Geographic Patterns in Seeking Cardiovascular Health Information: An Analysis of the Online Search Trends. Mayo Clinic Proceedings, 2018, 93, 1185-1190.	1.4	16
443	Introduction and Update on Obesity and Cardiovascular Diseases 2018. Progress in Cardiovascular Diseases, 2018, 61, 87-88.	1.6	16
444	Running away from cardiovascular disease at the right speed: The impact of aerobic physical activity and cardiorespiratory fitness on cardiovascular disease risk and associated subclinical phenotypes. Progress in Cardiovascular Diseases, 2020, 63, 762-774.	1.6	16
445	Coronary Artery Bypass Grafting in Cancer Patients. Mayo Clinic Proceedings, 2020, 95, 1865-1876.	1.4	16
446	Disparate effects of obesity on survival and hospitalizations in heart failure with preserved ejection fraction. International Journal of Obesity, 2020, 44, 1543-1545.	1.6	16
447	Reference Standards for Cardiorespiratory Fitness by Cardiovascular Disease Category and Testing Modality: Data From FRIEND. Journal of the American Heart Association, 2021, 10, e022336.	1.6	16
448	High-intensity interval training in patients with cardiovascular diseases and heart transplantation. Journal of Heart and Lung Transplantation, 2013, 32, 1056-1058.	0.3	15
449	Gender, Race and Cardiac Rehabilitation in the United States: Is There a Difference in Care?. American Journal of the Medical Sciences, 2014, 348, 146-152.	0.4	15
450	Long-term Changes in Depressive Symptoms and Estimated Cardiorespiratory Fitness and Risk of All-Cause Mortality: The Nord-TrÃ¸ndelag Health Study. Mayo Clinic Proceedings, 2018, 93, 1054-1064.	1.4	15

#	Article	IF	Citations
451	The role of cardiorespiratory fitness on the risk of sudden cardiac death at the population level: A systematic review and meta-analysis of the available evidence. Progress in Cardiovascular Diseases, 2019, 62, 279-287.	1.6	15
452	Famotidine Against SARS-CoV2: A Hope or Hype?. Mayo Clinic Proceedings, 2020, 95, 1797-1799.	1.4	15
453	Interactions of hypertension, obesity, left ventricular hypertrophy, and heart failure. Current Opinion in Cardiology, 2021, 36, 453-460.	0.8	15
454	The Renin-Angiotensin-Aldosterone System in Postmenopausal Women: The Promise of Hormone Therapy. Mayo Clinic Proceedings, 2021, 96, 3130-3141.	1.4	15
455	Impact of left ventricular geometry on prognosis-a review of ochsner studies. Ochsner Journal, 2008, 8, 11-7.	0.5	15
456	Obesity and Prognosisâ€"Just One of Many Cardiovascular Paradoxes?. Progress in Cardiovascular Diseases, 2014, 56, 367-368.	1.6	14
457	Association between Cardiorespiratory Fitness and Health-Related Quality of Life among Patients at Risk for Cardiovascular Disease in Uruguay. PLoS ONE, 2015, 10, e0123989.	1.1	14
458	Obesity, Fitness, Hypertension, and Prognosis. JAMA Internal Medicine, 2016, 176, 217.	2.6	14
459	Statins, Ezetimibe, and Proprotein Convertase Subtilisinâ€"Kexin Type 9 Inhibitors to Reduce Low-Density Lipoprotein Cholesterol and Cardiovascular Events. American Journal of Cardiology, 2017, 119, 565-571.	0.7	14
460	Exercise training and cardiac rehabilitation in cardiovascular disease. Expert Review of Cardiovascular Therapy, 2019, 17, 585-596.	0.6	14
461	Hurricane Katrina: The Infarcts Beyond the Storm. Disaster Medicine and Public Health Preparedness, 2009, 3, 131-135.	0.7	13
462	Triggers of Acute Cardiovascular Events and Potential Preventive Strategies: Prophylactic Role of Regular Exercise. Physician and Sportsmedicine, 2011, 39, 11-21.	1.0	13
463	Lifestyle Modification for the Prevention of Morbidity and Mortality in Adult Congenital Heart Disease. Congenital Heart Disease, 2016, 11, 189-198.	0.0	13
464	Observations on the blood pressure paradox in heart failure. European Journal of Heart Failure, 2017, 19, 843-845.	2.9	13
465	Vitamin D Metabolism and the Implications for Atherosclerosis. Advances in Experimental Medicine and Biology, 2017, 996, 185-192.	0.8	13
466	Low-dose aspirin for early COVID-19: does the early bird catch the worm?. Expert Opinion on Investigational Drugs, 2021, 30, 785-788.	1.9	13
467	Psychological factors and cardiac risk and impact of exercise training programs-a review of ochsner studies. Ochsner Journal, 2007, 7, 167-72.	0.5	13
468	Cuppa joe: friend or foe? Effects of chronic coffee consumption on cardiovascular and brain health. Missouri Medicine, 2011, 108, 431-8.	0.3	13

#	Article	IF	Citations
469	To Anticoagulate or Not to Anticoagulate in COVID-19: Lessons after 2 Years. Seminars in Thrombosis and Hemostasis, 2023, 49, 062-072.	1.5	13
470	Intensive Lipid Intervention in the Post-ENHANCE Era. Mayo Clinic Proceedings, 2008, 83, 867-869.	1.4	12
471	The Gravity of JUPITER (Justification for the Use of Statins in Primary Prevention: An Intervention Trial) Tj ETQq1 1 0.784314 rgBT /Ove	0.9	12
472	Obesity paradox in the elderly: is fatter really fitter?. Aging Health, 2009, 5, 177-184.	0.3	12
473	Erectile Dysfunction and Cardiovascular Disease. Postgraduate Medicine, 2011, 123, 7-16.	0.9	12
474	Omega-3 and Prostate Cancer: Examining the Pertinent Evidence. Mayo Clinic Proceedings, 2014, 89, 444-450.	1.4	12
475	Is There a Doseâ€“Response Relationship between Tea Consumption and All-Cause, CVD, and Cancer Mortality?. Journal of the American College of Nutrition, 2017, 36, 281-286.	1.1	12
476	The obesity paradox and obesity severity in elderly STEMI patients. European Heart Journal Quality of Care & Clinical Outcomes, 2017, 3, 166-167.	1.8	12
477	Racial Differences in the Association Between Nonexercise Estimated Cardiorespiratory Fitness and Incident Stroke. Mayo Clinic Proceedings, 2018, 93, 884-894.	1.4	12
478	Cross-country skiing and running's association with cardiovascular events and all-cause mortality: A review of the evidence. Progress in Cardiovascular Diseases, 2019, 62, 505-514.	1.6	12
479	Extreme Physical Activity and Coronary Artery Calcificationâ€”Running Heavily and Safely With â€œHearts of Stoneâ€• JAMA Cardiology, 2019, 4, 182.	3.0	12
480	Making cardiac rehabilitation more available and affordable. Heart, 2019, 105, 94-95.	1.2	12
481	Cardiac Injury in COVID-19â€“Echoing Prognostication. Journal of the American College of Cardiology, 2020, 76, 2056-2059.	1.2	12
482	Cardiovascular Disease in Hospitalized Patients With a Diagnosis of Coronavirus From the Preâ€“COVID-19 Era in United States: National Analysis From 2016-2017. Mayo Clinic Proceedings, 2020, 95, 2674-2683.	1.4	12
483	Current Activities Centered on Healthy Living and Recommendations for the Future: A Position Statement from the HL-PIVOT Network. Current Problems in Cardiology, 2021, 46, 100823.	1.1	12
484	Psychological Adaptation to Cardiovascular Disease. Developments in Cardiovascular Medicine, 1993, , 401-412.	0.1	12
485	Sedentary Behaviors, Physical Inactivity, and Cardiovascular Health: We Better Start Moving!. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2020, 4, 627-629.	1.2	12
486	Cardiometabolic risk factors and atrial fibrillation. Reviews in Cardiovascular Medicine, 2013, 14, e73-81.	0.5	12

#	Article	IF	Citations
487	The Obesity Paradox and Discrepancy Between Peak Oxygen Consumption and Heart Failure Prognosis?It's All in the Fat. Congestive Heart Failure, 2007, 13, 177-180.	2.0	11
488	High-Dose Atorvastatin in Acute Coronary and Cerebrovascular SyndromesâŽâŽEditorials published in JACC: Cardiovascular Interventions reflect the views of the authors and do not necessarily represent the views of JACC: Cardiovascular Interventions or the American College of Cardiology.. JACC: Cardiovascular Interventions, 2010, 3, 340-342.	1.1	11
489	Organic Fitness: Physical Activity Consistent with our Hunter-Gatherer Heritage. Physician and Sportsmedicine, 2010, 38, 11-18.	1.0	11
490	Ezetimibe Plus Moderate-dose Simvastatin After Acute Coronary Syndrome: What Are We IMPROVEing On?. American Journal of Medicine, 2015, 128, 914.e1-914.e4.	0.6	11
491	Body Composition and AdvancedÂHeartÂFailure Therapy. JACC: Heart Failure, 2016, 4, 769-771.	1.9	11
492	Prescribing a Healthy Lifestyle Polypill With High Therapeutic Efficacy in Many Shapes and Sizes. American Journal of Lifestyle Medicine, 2017, 11, 476-478.	0.8	11
493	Relation of Obesity to Outcomes of Hospitalizations for Atrial Fibrillation. American Journal of Cardiology, 2019, 123, 1448-1452.	0.7	11
494	The Journal of Cardiopulmonary Rehabilitation and Prevention at 40 yr and Its Role in Promoting Preventive Cardiology: Part 2. Journal of Cardiopulmonary Rehabilitation and Prevention, 2020, 40, 209-214.	1.2	11
495	Bariatric Surgery in Patients with Obesity and Ventricular Assist Devices Considered for Heart Transplantation: Systematic Review and Individual Participant Data Meta-analysis. Journal of Cardiac Failure, 2021, 27, 338-348.	0.7	11
496	The Cardiovascular Effects of Electronic Cigarettes. Current Cardiology Reports, 2021, 23, 40.	1.3	11
497	Obesity and the Heart: An Ever-growing Problem. Southern Medical Journal, 2003, 96, 535-536.	0.3	11
498	The Goldilocks Zone for Exercise: Not Too Little, Not Too Much. Missouri Medicine, 2018, 115, 98-105.	0.3	11
499	Obesity and Its Impact on Adverse In-Hospital Outcomes in Hospitalized Patients With COVID-19. Frontiers in Endocrinology, 2022, 13, 876028.	1.5	11
500	Lipid-Lowering Therapy for Elderly Patients at Risk for Coronary Events and Stroke. The American Heart Hospital Journal, 2005, 3, 256-262.	0.2	10
501	Cardiac Rehabilitation, Exercise Training, and Psychosocial Risk Factors. Journal of the American College of Cardiology, 2006, 47, 212.	1.2	10
502	Use of Body Fatness Cutoff Pointsâ€“Replyâ€“I. Mayo Clinic Proceedings, 2010, 85, 1057-1058.	1.4	10
503	The Effects of Statins on Prevention of Stroke and Dementia. Journal of Cardiopulmonary Rehabilitation and Prevention, 2012, 32, 240-249.	1.2	10
504	Clinical Characteristics, Treatment Patterns and Outcomes of Hispanic Hypertensive Patients. Progress in Cardiovascular Diseases, 2014, 57, 244-252.	1.6	10

#	Article	IF	Citations
505	Association of Exercise Heart Rate Response and Incidence of Hypertension in Men. Mayo Clinic Proceedings, 2014, 89, 1101-1107.	1.4	10
506	Training Health Professionals to Deliver Healthy Living Medicine. Progress in Cardiovascular Diseases, 2017, 59, 471-478.	1.6	10
507	Cardiorespiratory Fitness and All-Cause Mortality in Men With Emotional Distress. Mayo Clinic Proceedings, 2017, 92, 918-924.	1.4	10
508	Combined Association of Cardiorespiratory Fitness and Body Fatness With Cardiometabolic Risk Factors in Older Norwegian Adults: The Generation 100 Study. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2017, 1, 67-77.	1.2	10
509	Assessing the Value of Moving Moreâ€"The Integral Role of Qualified Health Professionals. Current Problems in Cardiology, 2018, 43, 138-153.	1.1	10
510	The Paucity of Data Addressing the Effects of Cardiac Rehabilitation on Mortality and Morbidity in Women. Canadian Journal of Cardiology, 2018, 34, 502.e1-502.e2.	0.8	10
511	Associations of C-reactive protein and fibrinogen with mortality from all-causes, cardiovascular disease and cancer among U.S. adults. Preventive Medicine, 2020, 139, 106044.	1.6	10
512	Personal activity intelligence and mortality â€“ Data from the Aerobics Center Longitudinal Study. Progress in Cardiovascular Diseases, 2021, 64, 121-126.	1.6	10
513	Laparoscopic Sleeve Gastrectomy in Patients with Obesity and Ventricular Assist Devices: a Comprehensive Outcome Analysis. Obesity Surgery, 2021, 31, 884-890.	1.1	10
514	Postmenopausal hormone therapy for cardiovascular health: the evolving data. Heart, 2021, 107, 1115-1122.	1.2	10
515	Inverse Association of Handgrip Strength With Risk of Heart Failure. Mayo Clinic Proceedings, 2021, 96, 1490-1499.	1.4	10
516	Review of Recent Cardiac Rehabilitation Research Related to Enrollment/Adherence, Mental Health, and Other Populations. Journal of Cardiopulmonary Rehabilitation and Prevention, 2021, 41, 302-307.	1.2	10
517	Diabetes Status Modifies the Association Between Different Measures of Obesity and Heart Failure Risk Among Older Adults: A Pooled Analysis of Community-Based NHLBI Cohorts. Circulation, 2022, 145, 268-278.	1.6	10
518	L-carnitine for the treatment of acute myocardial infarction. Reviews in Cardiovascular Medicine, 2014, 15, 52-62.	0.5	10
519	Trends in Metabolic Phenotypes According to Body Mass Index Among US Adults, 1999-2018. Mayo Clinic Proceedings, 2022, 97, 1664-1679.	1.4	10
520	Stopping Stress at Its Origins. Hypertension, 2007, 49, 268-269.	1.3	9
521	Maximal Exercise Electrocardiographic Responses and Coronary Heart Disease Mortality Among Men With Metabolic Syndrome. Mayo Clinic Proceedings, 2010, 85, 239-246.	1.4	9
522	Do Antioxidant Vitamins Ameliorate the Beneficial Effects of Exercise Training on Insulin Sensitivity?. Journal of Cardiopulmonary Rehabilitation and Prevention, 2011, 31, 211-216.	1.2	9

#	Article	IF	Citations
523	Can Vitamin D Deficiency Break Your Heart?. Mayo Clinic Proceedings, 2012, 87, 412-413.	1.4	9
524	Pericardial Fat and CVD. JACC: Cardiovascular Imaging, 2017, 10, 1028-1030.	2.3	9
525	Editorial commentary: Obesity and heart failure with preserved ejection fraction: A single disease or two co-existing conditions?. Trends in Cardiovascular Medicine, 2018, 28, 328-329.	2.3	9
526	Dietary prevention of cardiovascular diseases. Progress in Cardiovascular Diseases, 2018, 61, 1-2.	1.6	9
527	The impact of a 21-day ultra-endurance ride on the heart in young, adult and older adult recreational cyclists. International Journal of Cardiology, 2019, 286, 137-142.	0.8	9
528	UK Biobank Contributes to Aerobic and Muscle Fitness Research. Mayo Clinic Proceedings, 2020, 95, 840-842.	1.4	9
529	Bidirectional associations between fitness and fatness in youth: A longitudinal study. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1483-1496.	1.3	9
530	Prevention and Treatment of HeartÂFailure. JACC: Cardiovascular Imaging, 2021, 14, 216-218.	2.3	9
531	Assessment and treatment of lipids in elderly persons. The American Journal of Geriatric Cardiology, 2004, 13, 2-3.	0.7	9
532	Treatment of hyperlipidemia in elderly persons with exercise training, nonpharmacologic therapy, and drug combinations. The American Journal of Geriatric Cardiology, 2004, 13, 29-33.	0.7	9
533	Hypertension, Obesity, Left Ventricular Hypertrophy, Complex Ventricular Ectopic Activity, and Increased Risk for Sudden Death Review of Ochsner Studies and the Literature. Journal of Cardiopulmonary Rehabilitation and Prevention, 1993, 13, 264-270.	0.5	8
534	Aerobic and Resistance Exercise Training in the Elderly. The American Journal of Geriatric Cardiology, 2007, 16, 36-37.	0.7	8
535	Peak Oxygen Consumption and Heart Failure Prognosis in Women. Journal of the American College of Cardiology, 2007, 49, 375.	1.2	8
536	Obesity, Age, and Cardiac Risk. Current Cardiovascular Risk Reports, 2011, 5, 128-137.	0.8	8
537	Niacin Therapy Lives for Another Dayâ€”Maybe?. Journal of the American College of Cardiology, 2013, 61, 2197-2198.	1.2	8
538	Icosapent ethyl for the treatment of severe hypertriglyceridemia. Therapeutics and Clinical Risk Management, 2014, 10, 485.	0.9	8
539	Effects of Obesity and Weight Changes on Cardiac and Vascular Structure and Function. JACC: Heart Failure, 2014, 2, 509-511.	1.9	8
540	Association between cardiorespiratory fitness and submaximal systolic blood pressure among young adult men. Journal of Hypertension, 2015, 33, 2239-2244.	0.3	8

#	Article	IF	Citations
541	Critical impact of fitness in the prevention and treatment of heart failure. American Heart Journal, 2015, 169, 194-196.	1.2	8
542	An opposing point of view on the obesity paradox. Postgraduate Medicine, 2019, 131, 333-334.	0.9	8
543	The Effects of Dietary Sugars on Cardiovascular Disease and Cardiovascular Diseaseâ€“Related Mortality: Finding the Sweet Spot. Mayo Clinic Proceedings, 2019, 94, 2375-2377.	1.4	8
544	Authorsâ€™ Reply to Vrachatis et al. â€œPharmaco-Immunomodulatory Therapy in COVID-19â€• Drugs, 2020, 80, 1501-1503.	4.9	8
545	More Evidence of Comprehensive Cardiac Rehabilitation Benefits, Even for All-Cause Mortality: Need to Increase Use Worldwide. Canadian Journal of Cardiology, 2021, 37, 19-21.	0.8	8
546	The sodiumâ€“glucose coâ€transporter 2 inhibitor dapagliflozin improves prognosis in systolic heart failure independent of the obesity paradox. European Journal of Heart Failure, 2021, 23, 1673-1676.	2.9	8
547	Does abdominal obesity influence immunological response to SARS-CoV-2 infection?. Expert Review of Endocrinology and Metabolism, 2021, 16, 271-272.	1.2	8
548	C-Reactive Protein: How Has JUPITER Impacted Clinical Practice?. Ochsner Journal, 2009, 9, 204-10.	0.5	8
549	Obesity Subtyping: The Etiology, Prevention, and Management of Acquired versus Inherited Obese Phenotypes. Nutrients, 2022, 14, 2286.	1.7	8
550	Physical activity, sedentary behaviors and all-cause mortality in patients with heart failure: Findings from the NHANES 2007â€“2014. PLoS ONE, 2022, 17, e0271238.	1.1	8
551	Metabolic syndrome, inflammation, and exercise. American Journal of Cardiology, 2004, 93, 1334.	0.7	7
552	Weight Reduction and Improvements in Endothelial Function. Chest, 2011, 140, 1395-1396.	0.4	7
553	Particular Utility of Cardiac Rehabilitation in Relation to Age. Current Cardiovascular Risk Reports, 2011, 5, 432-439.	0.8	7
554	The Reply. American Journal of Medicine, 2014, 127, e17.	0.6	7
555	Development and Implementation of a Quality Improvement Process for Echocardiographic Laboratory Accreditation. Echocardiography, 2016, 33, 459-471.	0.3	7
556	Special Editor's Page â€“ Two Years as Editor-in-Chief. Progress in Cardiovascular Diseases, 2016, 58, 461-462.	1.6	7
557	Analyzing 2015 Impact Factors â€“ Special Editor's Commentary. Progress in Cardiovascular Diseases, 2016, 59, 323-324.	1.6	7
558	Association of Different Physical Activity Domains on All-Cause Mortality in Adults Participating in Primary Care in the Brazilian National Health System: 4-Year Follow-up. Journal of Physical Activity and Health, 2017, 14, 45-51.	1.0	7

#	Article	IF	Citations
559	Emotional distress after myocardial infarction: Importance of cardiorespiratory fitness. European Journal of Preventive Cardiology, 2018, 25, 906-909.	0.8	7
560	Relationship Between Obesity and Survival in Patients Hospitalized for Hypertensive Emergency. Mayo Clinic Proceedings, 2018, 93, 263-265.	1.4	7
561	Exercise Versus Pharmacological Interventions for Reducing Visceral Adiposity and Improving Health Outcomes. Mayo Clinic Proceedings, 2019, 94, 182-185.	1.4	7
562	Prediction of cardiovascular health by non-exercise estimated cardiorespiratory fitness. Heart, 2020, 106, 1832-1838.	1.2	7
563	Effect of a 12-Week Concurrent Training Intervention on Cardiometabolic Health in Obese Men: A Pilot Study. Frontiers in Physiology, 2021, 12, 630831.	1.3	7
564	Metabolic parameters derived from cardiopulmonary stress testing for prediction of prognosis in patients with heart failure: the ochsner experience. Ochsner Journal, 2009, 9, 46-53.	0.5	7
565	Making exercise and fitness a high priority. Ochsner Journal, 2007, 7, 154-7.	0.5	7
566	Association of Ramadan Participation with Psychological Parameters: A Cross-Sectional Study during the COVID-19 Pandemic in Iran. Journal of Clinical Medicine, 2022, 11, 2346.	1.0	7
567	Prevention and Reduction of Left Ventricular Hypertrophy in the Elderly. Clinics in Geriatric Medicine, 1996, 12, 57-68.	1.0	6
568	Cardiac rehabilitation and depression. American Journal of Cardiology, 2004, 93, 1080.	0.7	6
569	Optimal lipids, statins, and dementia. Journal of the American College of Cardiology, 2005, 45, 963-964.	1.2	6
570	New Data on the Clinical Impact of Exercise Training, Fish Oils, and Statins in Heart Failure. Physician and Sportsmedicine, 2009, 37, 22-28.	1.0	6
571	Does the Choice of Statin Really Matter?. Postgraduate Medicine, 2010, 122, 243-247.	0.9	6
572	Another Step Forward in Refining Risk Stratification. Journal of the American College of Cardiology, 2011, 58, 464-466.	1.2	6
573	Depression, Autonomic Function, and Cardiorespiratory Fitness: Comment on Hughes, et al. (2010). Perceptual and Motor Skills, 2011, 112, 319-321.	0.6	6
574	Antihypertensive therapy versus alternative therapeutic options for prehypertension: an evidence-based approach. Future Cardiology, 2012, 8, 115-122.	0.5	6
575	Metabolically Healthy Obese Versus Cardiorespiratory Fit Obese: Is It Time to Bring Them Together?. Journal of the American College of Cardiology, 2014, 64, 1183-1184.	1.2	6
576	Clinical Implications of Weight Loss in Heart Failure. Journal of Cardiac Failure, 2014, 20, 190-192.	0.7	6

#	Article	IF	Citations
577	Hypertension 2020 update: A view from the Crescent City and beyond. Progress in Cardiovascular Diseases, 2020, 63, 1.	1.6	6
578	Menopause Status and Coronavirus Disease 2019 (COVID-19). Clinical Infectious Diseases, 2020, 73, e2825-e2826.	2.9	6
579	Association of Changes in Physical Activity and Incidence and Remission of Overall and Abdominal Obesity in 113,950 Adults. Obesity, 2020, 28, 660-668.	1.5	6
580	In Reply â€" Cardiorespiratory Fitness Attenuates the Impact of Risk Factors Associated With COVID-19 Hospitalization. Mayo Clinic Proceedings, 2021, 96, 823-824.	1.4	6
581	Cardiovascular Statistics 2021. Progress in Cardiovascular Diseases, 2021, 67, 114-115.	1.6	6
582	From the editor's desk-overweight and obesity and obesity paradox in cardiovascular diseases. Progress in Cardiovascular Diseases, 2021, 68, 106-107.	1.6	6
583	The Effects of Exercise on Lipid Biomarkers. Methods in Molecular Biology, 2022, 2343, 93-117.	0.4	6
584	Moving more and sitting less â€" Now more than ever-an important message for the prevention and treatment of chronic disease and pandemics. Progress in Cardiovascular Diseases, 2021, 64, 1-2.	1.6	6
585	Cardiac Rehabilitation Update 2008â€"Biological, Psychological, and Clinical Benefits. US Cardiology Review, 2008, 5, 72-76.	0.5	6
586	Benefits of Exercise Training in Secondary Prevention of Coronary and Peripheral Arterial Disease. Vascular Disease Prevention, 2008, 5, 156-168.	0.2	6
587	Physical Fitness-An Often Forgotten Cardiovascular Risk Factor. Journal of Glycomics & Lipidomics, 2012, 02, .	0.4	6
588	Dietary intake of nuts and cardiovascular prognosis. Ochsner Journal, 2009, 9, 32-6.	0.5	6
589	The Exercise Rehabilitation Paradox: Less May Be More?. Ochsner Journal, 2016, 16, 297-303.	0.5	6
590	The Microvascular and Macrovascular Benefits of Fibrates in Diabetes and the Metabolic Syndrome: A review. Missouri Medicine, 2017, 114, 464-471.	0.3	6
591	Impressive results with EPA, but EPA/DHA combinations also reduce cardiovascular outcomes. Progress in Cardiovascular Diseases, 2021, 69, 110-112.	1.6	6
592	Association Between Personal Activity Intelligence and Mortality: Population-Based China Kadoorie Biobank Study. Mayo Clinic Proceedings, 2022, 97, 668-681.	1.4	6
593	Effects of Replacing Sedentary Time With Physical Activity on Mortality Among Patients With Heart Failure: National Health and Nutrition Examination Survey Follow-Up Study. Mayo Clinic Proceedings, 2022, 97, 1897-1903.	1.4	6
594	Benefits of Exercise Training in Secondary Prevention of Coronary and Peripheral Arterial Disease. Vascular Disease Prevention, 2008, 5, 156-168.	0.2	5

#	Article	IF	Citations
595	The combination of obesity and hypertension. Current Opinion in Cardiology, 2016, 31, 394-401.	0.8	5
596	Relation of Body's Lean Mass, Fat Mass, and Body MassÂIndex With Submaximal Systolic Blood Pressure inÂYoung Adult Men. American Journal of Cardiology, 2016, 117, 394-398.	0.7	5
597	Persistent physical activity translating to persistent reduction in mortality. European Journal of Preventive Cardiology, 2017, 24, 1612-1614.	0.8	5
598	From Heart Failure to Journal Metrics-Making Progress in Cardiovascular Diseases. Progress in Cardiovascular Diseases, 2017, 60, 281-283.	1.6	5
599	Overcoming Potential Threats to Scientific Advancements: Conflict of Interest, Ulterior Motives, False Innuendos and Harassment. Progress in Cardiovascular Diseases, 2017, 59, 522-524.	1.6	5
600	Sugar Wars - Commentary From the Editor. Progress in Cardiovascular Diseases, 2018, 61, 382-383.	1.6	5
601	The Fluctuating Journal Statistics. Progress in Cardiovascular Diseases, 2018, 61, 270-271.	1.6	5
602	Hypertension. Current Opinion in Cardiology, 2018, 33, 375-376.	0.8	5
603	Impact of obesity on adverse in-hospital outcomes in patients undergoing percutaneous mitral valve edge-to-edge repair using MitraClipÂ® procedure - Results from the German nationwide inpatient sample. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 1365-1374.	1.1	5
604	Why is COVID-19 especially impacting the African American population?. Annals of Medicine, 2020, 52, 331-333.	1.5	5
605	Special assorted cardiovascular topics. Progress in Cardiovascular Diseases, 2020, 63, 193.	1.6	5
606	Impact of endurance exercise on the heart of cyclists: A systematic review and meta-analysis. Progress in Cardiovascular Diseases, 2020, 63, 750-761.	1.6	5
607	Temporal changes in personal activity intelligence and mortality: Data from the aerobics center longitudinal study. Progress in Cardiovascular Diseases, 2021, 64, 127-134.	1.6	5
608	The COVID-19 pandemic and physical activity during intermittent fasting, is it safe? A call for action. Biology of Sport, 2021, 38, 729-732.	1.7	5
609	Synergistic Assessment of Mortality Risk According to Body Mass Index and Exercise Ability and Capacity in Patients Referred for Radionuclide Stress Testing. Mayo Clinic Proceedings, 2021, 96, 3001-3011.	1.4	5
610	Introduction to assorted topics II 2021. Progress in Cardiovascular Diseases, 2021, 68, 1.	1.6	5
611	Impact of Preinfection Left Ventricular Ejection Fraction on Outcomes in COVID-19 Infection. Current Problems in Cardiology, 2021, 46, 100845.	1.1	5
612	Emergency Medicine Update: What's New in Cardiovascular Disease. Ochsner Journal, 2009, 9, 2-3.	0.5	5

#	Article	IF	Citations
613	The Impact of Obesity in Heart Failure. Cardiology Clinics, 2022, 40, 209-218.	0.9	5
614	Lipid Therapy in the Elderlyâ€"Emphasis on Clinical Event Reduction and Safety. The American Journal of Geriatric Cardiology, 2006, 15, 245-247.	0.7	4
615	The â€œObesity Paradoxâ€•in Coronary Heart Disease. American Journal of Cardiology, 2010, 106, 1673.	0.7	4
616	Should We Start Prescribing Omega-3 Polyunsaturated Fatty Acids in Chronic Heart Failure?. Current Heart Failure Reports, 2012, 9, 8-13.	1.3	4
617	Aldosterone Antagonists: Evidenceâ€Based Yet Underutilized Effective Heart Failure Therapy. Congestive Heart Failure, 2013, 19, 105-106.	2.0	4
618	Exercise, Cardiac Rehabilitation, and Postâ€"Acute Coronary Syndrome Depression. JAMA Internal Medicine, 2014, 174, 165.	2.6	4
619	Preventing Heart Failure with Exercise Training. Current Cardiovascular Risk Reports, 2015, 9, 1.	0.8	4
620	Cardiovascular Health and Obesity in Women: Is Cardiorespiratory Fitness the Answer?. Journal of Women's Health, 2016, 25, 657-658.	1.5	4
621	Letter by WislÃ¸ff et al Regarding Article, â€œHigh-Intensity Interval Training in Patients With Heart Failure With Reduced Ejection Fractionâ€• Circulation, 2017, 136, 607-608.	1.6	4
622	Continuing with Good Statistics at Progress in Cardiovascular Diseases. Progress in Cardiovascular Diseases, 2019, 62, 370-372.	1.6	4
623	Cost-Sharing Deters Cardiac Rehabilitation Adherence. Mayo Clinic Proceedings, 2019, 94, 2372-2374.	1.4	4
624	Cardiorespiratory Fitness and Physical Activity: Two Important but Distinct Clinical Measures with Different Degrees of Precision - A Commentary. Progress in Cardiovascular Diseases, 2019, 62, 74-75.	1.6	4
625	HeartÂFailure With PreservedÂEjectionÂFraction. Journal of the American College of Cardiology, 2020, 75, 1657-1658.	1.2	4
626	Living alone makes the heart more vulnerable. Heart, 2020, 106, 246-247.	1.2	4
627	HeartÂFailure With PreservedÂEjectionÂFraction. Journal of the American College of Cardiology, 2020, 75, 255-257.	1.2	4
628	Expanding Traditional Cardiac Rehabilitation in the 21st Century. Journal of the American College of Cardiology, 2020, 75, 1562-1564.	1.2	4
629	Obesity Is a Heavy Load in Cardiogenic Shock and Mechanical Circulation. Circulation: Heart Failure, 2021, 14, e008300.	1.6	4
630	What Comes First, the Behavior or the Condition? In the COVID-19 Era, It May Go Both Ways. Current Problems in Cardiology, 2022, 47, 100963.	1.1	4

#	Article	IF	Citations
631	Perindopril vs Enalapril in Patients with Systolic Heart Failure: Systematic Review and Metaanalysis. Ochsner Journal, 2014, 14, 350-8.	0.5	4
632	Do omega-3 fatty acids cause prostate cancer?. Missouri Medicine, 2013, 110, 293-5.	0.3	4
633	Benefits of Cardiac Rehabilitation and Exercise Training in Older Persons. The American Journal of Geriatric Cardiology, 1995, 4, 42-48.	0.7	4
634	Niacin in patients with diabetes mellitus and coronary artery disease. American Journal of Cardiology, 2001, 87, 1137-1138.	0.7	3
635	Metabolic Syndrome, Hostility, and Cardiac Rehabilitation. American Journal of Cardiology, 2005, 96, 1615.	0.7	3
636	Secondary Coronary Prevention in Women: It Starts with Cardiac Rehabilitation, Exercise, and Fitness. Journal of Women's Health, 2009, 18, 1115-1117.	1.5	3
637	Major Recent Trials in Cardiovascular Diseases. Postgraduate Medicine, 2009, 121, 15-24.	0.9	3
638	Exercise and Cardiovascular Diseasesâ€"a Matter of Life or Death. Progress in Cardiovascular Diseases, 2011, 53, 385-386.	1.6	3
639	Cilostazolâ€"A Forgotten Antiplatelet Agent, But Does it Even Matter?. JACC: Cardiovascular Interventions, 2013, 6, 943-944.	1.1	3
640	Reply. Journal of the American College of Cardiology, 2014, 63, 607.	1.2	3
641	Impact of Obesity on the Prevalence and Prognosis of Heart Failureâ€"It Is Not Always Just Black and White. Journal of Cardiac Failure, 2016, 22, 598-599.	0.7	3
642	Three Years as Editor-in-Chief. Progress in Cardiovascular Diseases, 2017, 59, 417-418.	1.6	3
643	The Obesity Paradigm and Lifetime Risk of Cardiovascular Disease. JAMA Cardiology, 2018, 3, 894.	3.0	3
644	Lipid intervention in diabetes, metabolic syndrome and beyond. International Journal of Cardiology, 2018, 268, 200-201.	0.8	3
645	The Human-Canine Bond: A Heart's Best Friend. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2019, 3, 249-250.	1.2	3
646	Sustaining Improvements in Cardiorespiratory Fitness and Muscular Strength in Cardiac Rehabilitation. Canadian Journal of Cardiology, 2019, 35, 1275-1277.	0.8	3
647	Editorial commentary: Coffee, tea, and cardiovascular morbidity and mortality. Trends in Cardiovascular Medicine, 2019, 29, 351-352.	2.3	3
648	Editorial Commentary: Obesity, body composition and atrial fibrillation. Trends in Cardiovascular Medicine, 2020, 30, 212-214.	2.3	3

#	Article	IF	Citations
649	Benefits of exercise training on blood pressure and beyond in cardiovascular diseases. European Journal of Preventive Cardiology, 2020, 27, 244-246.	0.8	3
650	Healing the suffering of the lonely heart. Heart, 2020, 106, 1372-1373.	1.2	3
651	SGLT2 Inhibition, Visceral Adiposity, Weight, and Type 2 Diabetes Mellitus. Obesity, 2020, 28, 1173-1173.	1.5	3
652	In replyâ€"Angiotensin-Converting Enzyme 2 and the Resolution of Inflammation: In Support of Continuation of Prescribed Angiotensin-Converting Enzyme Inhibitors and Angiotensin Receptor Blockers. Mayo Clinic Proceedings, 2020, 95, 1553-1556.	1.4	3
653	Reevaluating Americaâ€™s Latest Pharmaceutical Trend: The Cardiovascular Risk of Cannabis. Current Opinion in Psychology, 2021, 38, 31-37.	2.5	3
654	A Hunter-Gatherer Exercise Prescription to Optimize Health and Well-Being in the Modern World. Journal of Science in Sport and Exercise, 2021, 3, 147-157.	0.4	3
655	Fit Is It for Cardiovascular Disease Prediction, Prevention, and Treatment. Canadian Journal of Cardiology, 2021, 37, 193-195.	0.8	3
656	Body Mass Index and Risk for Intubation or Death in SARS-CoV-2 Infection. Annals of Internal Medicine, 2021, 174, 885-886.	2.0	3
657	Coronary Artery Plaque and Cardiotoxicity as a Result of Extreme Endurance Exercise. Missouri Medicine, 2014, 111, 95-98.	0.3	3
658	Training for Longevity: The Reverse J-Curve for Exercise. Missouri Medicine, 2020, 117, 355-361.	0.3	3
659	Sympathovagal Balance Is a Strong Predictor of Post High-Volume Endurance Exercise Cardiac Arrhythmia. Frontiers in Physiology, 2022, 13, 848174.	1.3	3
660	Early Onset Cardiovascular Disease from Cocaine, Amphetamines, Alcohol, and Marijuana. Canadian Journal of Cardiology, 2022, , .	0.8	3
661	Peak Oxygen Consumption and Heart Failure Prognosisâ€"Does Race, Sex, or Fat Explain the Discrepancy?. Congestive Heart Failure, 2009, 15, 41-42.	2.0	2
662	Cardiac Rehabilitation, Exercise Training, and Anxiety. Journal of the American College of Cardiology, 2010, 56, 1681-1682.	1.2	2
663	Exercise Training, Cardiorespiratory Fitness, and Cardiovascular Triggers. American Journal of Cardiology, 2011, 107, 1252.	0.7	2
664	Disparities in Women with Heart Failure. Current Cardiovascular Risk Reports, 2011, 5, 261-265.	0.8	2
665	Clinical Strategies for Managing Dyslipidemias. American Journal of Lifestyle Medicine, 2014, 8, 235-238.	0.8	2
666	In replyâ€"Is Coffee Harmful? If Looking for Longevity, Say Yes to the Coffee, No to the Sugar. Mayo Clinic Proceedings, 2014, 89, 577.	1.4	2

#	Article	IF	Citations
667	Is there an obesity paradox in coronary heart disease in Asia?. Coronary Artery Disease, 2017, 28, 273-274.	0.3	2
668	Rehabilitating cardiac rehabilitation after heart transplantation. Journal of Heart and Lung Transplantation, 2018, 37, 437-438.	0.3	2
669	Arrival and survival of the fittest. American Heart Journal, 2018, 196, 153-155.	1.2	2
670	Management of resistant hypertension. Current Opinion in Cardiology, 2019, 34, 367-375.	0.8	2
671	Impact of appropriate use criteria for transesophageal echocardiograms on clinically meaningful care. Echocardiography, 2019, 36, 15-21.	0.3	2
672	HDL and Heart Failure Regulation. Journal of the American College of Cardiology, 2019, 73, 187-189.	1.2	2
673	The Dilemma of Exertional Dyspnea andÂDiagnosis of Heart Failure. JACC: Cardiovascular Imaging, 2019, 12, 781-783.	2.3	2
674	Statistics 2020 at progress in cardiovascular diseases. Progress in Cardiovascular Diseases, 2020, 63, 534-535.	1.6	2
675	Laparoscopic Sleeve Gastrectomy in Patients with Ventricular Assist Devices, Beyond Just Bridging to Heart Transplantation. Obesity Surgery, 2020, 30, 5123-5124.	1.1	2
676	Bariatric surgery in obese patients with ventricular assist devices. BMC Research Notes, 2020, 13, 382.	0.6	2
677	Tipping the Scales for Older Adults: Time to Consider Body Fat Assessment and Management for Optimal Atherosclerotic Cardiovascular Disease and Stroke Prevention?. Journal of the American Heart Association, 2021, 10, e021307.	1.6	2
678	Healthy weight and prevention of weight gain for cardiovascular disease prevention. International Journal of Cardiology, 2021, 335, 128-129.	0.8	2
679	Development and validation of a multivariable risk prediction model for COVID-19 mortality in the Southern United States. Mayo Clinic Proceedings, 2021, 96, 3030-3041.	1.4	2
680	The russert impact: a golden opportunity to promote primary coronary prevention. Ochsner Journal, 2008, 8, 108-13.	0.5	2
681	Multifactorial approach to the primary and secondary prevention of atherosclerosis. Ochsner Journal, 2003, 5, 12-7.	0.5	2
682	Nine Years as Editor-in Chief of Progress in Cardiovascular Diseases. Progress in Cardiovascular Diseases, 2022, 70, 195-196.	1.6	2
683	Dosing Exercise for Longevity: How Much is Enough and How Much is Too Much?. The Journal of the South Carolina Medical Association, 2016, 112, 191-196.	0.0	2
684	Protecting against sedentary lifestyle, left atrial enlargement and atrial fibrillation. Open Heart, 2022, 9, e001962.	0.9	2

#	Article	IF	Citations
685	Exercise Modalities and Intensity to Improve Functional Capacity and Psychological/Mental Health in Cardiac Rehabilitation: A Role for Nordic Walking?. Canadian Journal of Cardiology, 2022, 38, 1135-1137.	0.8	2
686	Generalized Anxiety Disorder. New England Journal of Medicine, 2004, 351, 2239-2239.	13.9	1
687	Ergo-anthropometric Assessmentâ€“Replyâ€“I. Mayo Clinic Proceedings, 2009, 84, 941-942.	1.4	1
688	Relationship Between Arterial Impedance and Concentric Remodeling in Patients With Normal Systolic Function: Impact on Prevalence and Survival. Congestive Heart Failure, 2011, 17, 283-287.	2.0	1
689	Exercise: a vital means to moderate cardiovascular aging. Aging Health, 2013, 9, 473-482.	0.3	1
690	The Many Faces of Sudden Death. Mayo Clinic Proceedings, 2016, 91, 1489-1492.	1.4	1
691	Reducing Heart Failure Risks in Obese Patients. Current Cardiovascular Risk Reports, 2016, 10, 1.	0.8	1
692	Frailty and Cardiovascular Disease. , 2017, , .		1
693	Obesity and Prognosis in PediatricÂDilatedÂCardiomyopathy. JACC: Heart Failure, 2018, 6, 231-232.	1.9	1
694	Obesity and the Obesity Paradox. , 2018, , 270-279.		1
695	Four Years as Editor-in-Chief. Progress in Cardiovascular Diseases, 2018, 60, 560-561.	1.6	1
696	Psychosocial Determinants of Weight Loss Among Young Adults With Overweight and Obesity. Journal of Cardiopulmonary Rehabilitation and Prevention, 2018, 38, 104-110.	1.2	1
697	Behavioral primary prevention of cardiovascular diseases. Hepatobiliary Surgery and Nutrition, 2018, 7, 34-37.	0.7	1
698	Advances in Echocardiography. Progress in Cardiovascular Diseases, 2018, 61, 389.	1.6	1
699	Body composition â€” more to fat than first meets the eye. Nature Reviews Endocrinology, 2018, 14, 569-570.	4.3	1
700	New Guidelines, Increasing Hypertension Numbers, Resistance and Resistance to Change?. Mayo Clinic Proceedings, 2019, 94, 745-747.	1.4	1
701	Lifetime predictors of stroke in subjects without a diagnosis of hypertension: the aerobics center longitudinal study . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 849-856.	1.0	1
702	Details on hormone replacement therapy. Heart, 2020, 106, 1278.2-1279.	1.2	1

#	Article	IF	Citations
703	PCVD 2020. Progress in Cardiovascular Diseases, 2020, 63, 74-75.	1.6	1
704	Editor-in-chief eight years at Progress in Cardiovascular Diseases. Progress in Cardiovascular Diseases, 2021, 64, 138-139.	1.6	1
705	In Replyâ€“Impact of a High-Shrimp Diet on Cardiovascular Risk. Mayo Clinic Proceedings, 2021, 96, 508.	1.4	1
706	In Replyâ€“Use of Famotidine and Risk of Severe Course of Illness in Patients With COVID-19. Mayo Clinic Proceedings, 2021, 96, 1367-1368.	1.4	1
707	Bridging the palliative care chasm in advanced heart failure. International Journal of Cardiology, 2021, 338, 147-149.	0.8	1
708	Special Patient Populations: Women and Elderly. , 2009, , 463-472.		1
709	Exercise-Based Cardiac Rehabilitation. , 2013, , 1101-1107.		1
710	Preventive cardiology and non-invasive cardiology research at the ochsner clinic foundation. Ochsner Journal, 2006, 6, 31-5.	0.5	1
711	Editorial commentary: Weight loss for cardiovascular disease prevention â€“ is semaglutide the answer?. Trends in Cardiovascular Medicine, 2023, 33, 167-169.	2.3	1
712	Taking the Obesity Paradox to New Heights in Cerebral Atherosclerosis. Journal of Stroke and Cerebrovascular Diseases, 2022, , 106325.	0.7	1
713	Cardiac Biomarkers in COVID-19: A Narrative Review. Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine, 2021, 32, 337-346.	0.7	1
714	Comparison of weight loss data collected by research technicians versus electronic medical records: the PROPEL trial. International Journal of Obesity, 2022, 46, 1456-1462.	1.6	1
715	Body Composition and Pulmonary Diseases. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2022, 19, 262-264.	0.7	1
716	Is There an Obesity Paradox in Cardiogenic Shock?. Journal of the American Heart Association, 2022, 11, .	1.6	1
717	Coronary Artery Calcium and Cardiorespiratory Fitness: The Simple Keys to Truly Personalized Atherosclerotic Cardiovascular Disease Risk Prediction?. Mayo Clinic Proceedings, 2022, 97, 1226-1229.	1.4	1
718	Vascular disease, hypertension, and prevention. Journal of the American College of Cardiology, 2004, 44, S19-S22.	1.2	0
719	Review of Effect of Prescription Omega-3 Fatty Acids on Body Weight. Postgraduate Medicine, 2009, 121, 200-202.	0.9	0
720	Exercise Training and Heart Failure in Older Adultsâ€”Dismal Failure or Not Enough Exercise?. Journal of the American Geriatrics Society, 2009, 57, 2148-2150.	1.3	0

#	Article	IF	Citations
721	Using Apolipoprotein B to Manage Dyslipidemiaâ€“Replyâ€“II. Mayo Clinic Proceedings, 2010, 85, 771-772.	1.4	0
722	Evaluating the benefits of home-based management of atrial fibrillation: current perspectives. Journal of Pragmatic and Observational Research, 2016, Volume 7, 41-53.	1.1	0
723	Cardiorespiratory Fitness, Body Fatness, and Submaximal Systolic Blood Pressure Among Young Adult Women. Journal of Women's Health, 2016, 25, 897-903.	1.5	0
724	Therapeutic Cardiorespiratory Fitness toÂPrevent and Treat Heart Failure âˆ—. JACC: Heart Failure, 2017, 5, 375-376.	1.9	0
725	Cardiac Rehabilitation and Exercise Training in the Elderly. Current Geriatrics Reports, 2017, 6, 264-272.	1.1	0
726	Is there cardiac safety for the elite athletes?. International Journal of Cardiology, 2018, 261, 234-235.	0.8	0
727	Impact of obesity following coronary artery bypass grafting. Coronary Artery Disease, 2018, 29, 371-372.	0.3	0
728	Exercise and Cardiovascular Disease: Emphasis on Efficacy, Dosing, and Adverse Effects and Toxicity. , 2018, , 137-151.		0
729	Reply. Journal of the American College of Cardiology, 2018, 72, 239.	1.2	0
730	Response: Arrhythmias 72 hour post strenuous exercise at a time when cardiac troponin was not elevated. International Journal of Cardiology, 2019, 292, 138.	0.8	0
731	Omega-3 Fatty Acids and the Cardiovascular System. , 2019, , 213-228.		0
732	The Obesity Paradox and Cardiorespiratory Fitness. , 2019, , 251-263.		0
733	Five Years as Editor-in-Chief. Progress in Cardiovascular Diseases, 2019, 62, 83-84.	1.6	0
734	Fitness Is More Important than Adiposity in Women. Journal of Women's Health, 2020, 29, 279-280.	1.5	0
735	Laparoscopic sleeve gastrectomy in obese patients with ventricular assist devices: a data note. BMC Research Notes, 2020, 13, 439.	0.6	0
736	In replyâ€” Association of Renin-Angiotensin System Blockers with Outcomes in Patients With COVID-19. Mayo Clinic Proceedings, 2020, 95, 2561-2563.	1.4	0
737	CT-Determined Maximum Pulmonary Artery to Ascending Aorta Diameter Ratio in Nonsevere COVID-19 Patients. Academic Radiology, 2021, 28, 440-441.	1.3	0
738	Special Assorted Topics 2021. Progress in Cardiovascular Diseases, 2021, 67, 1.	1.6	0

#	Article	IF	Citations
739	Physical Activity to Reduce Subclinical Myocardial Injury Associated HeartÂFailure in Blacks. JACC: Heart Failure, 2021, 9, 494-496.	1.9	0
740	Expanding access to cardiac rehabilitation in elderly patients through a cost-effective mobile intervention. International Journal of Cardiology, 2021, 345, 22-23.	0.8	0
741	Physical activity, exercise and fitness for prevention and treatment of heart failure. American Heart Journal Plus, 2021, 11, 100061.	0.3	0
742	Impact of Exercise on Cardiovascular Risk Factors: Obesity. , 2020, , 793-822.		0
743	Response to Letter to the Editor. Current Sports Medicine Reports, 2020, 19, 96-97.	0.5	0
744	Heart disease is still a primary emphasis. Ochsner Journal, 2009, 9, 173-4.	0.5	0
745	In Replyâ€"Association Between Weekly Exercise Time and Mortality. Mayo Clinic Proceedings, 2022, 97, 421-422.	1.4	0
746	Omega-3. JACC: Heart Failure, 2022, 10, 235-237.	1.9	0
747	Improving the Prediction of Major Clinical Cardiovascular Events With Cardiac Computed Tomographic Angiography. JACC: Cardiovascular Imaging, 2022, 15, 1089-1090.	2.3	0