

# Richard V Milani

## List of Publications by Year in descending order

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231  
papers

19,829  
citations

10986

71  
h-index

11939

134  
g-index

253  
all docs

253  
docs citations

253  
times ranked

19914  
citing authors

#	ARTICLE	IF	CITATIONS
1	Obesity and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2009, 53, 1925-1932.	2.8	1,759
2	Clinician's Guide to Cardiopulmonary Exercise Testing in Adults. <i>Circulation</i> , 2010, 122, 191-225.	1.6	1,515
3	Exercise and the Cardiovascular System. <i>Circulation Research</i> , 2015, 117, 207-219.	4.5	553
4	Omega-3 Polyunsaturated Fatty Acids and Cardiovascular Diseases. <i>Journal of the American College of Cardiology</i> , 2009, 54, 585-594.	2.8	518
5	Obesity and Cardiovascular Diseases. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1345-1354.	2.8	507
6	Impact of Obesity and the Obesity Paradox on Prevalence and Prognosis in Heart Failure. <i>JACC: Heart Failure</i> , 2013, 1, 93-102.	4.1	463
7	An Overview and Update on Obesity and the Obesity Paradox in Cardiovascular Diseases. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 142-150.	3.1	460
8	Body composition and prognosis in chronic systolic heart failure: the obesity paradox. <i>American Journal of Cardiology</i> , 2003, 91, 891-894.	1.6	447
9	Obesity and Prevalence of Cardiovascular Diseases and Prognosis—The Obesity Paradox Updated. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 537-547.	3.1	372
10	Androgen-Deprivation Therapy in Prostate Cancer and Cardiovascular Risk. <i>Circulation</i> , 2010, 121, 833-840.	1.6	312
11	Impact of Cardiac Rehabilitation on Depression and Its Associated Mortality. <i>American Journal of Medicine</i> , 2007, 120, 799-806.	1.5	284
12	Reduction in C-reactive protein through cardiac rehabilitation and exercise training. <i>Journal of the American College of Cardiology</i> , 2004, 43, 1056-1061.	2.8	273
13	Benefits of Cardiac Rehabilitation and Exercise Training. <i>Chest</i> , 2000, 117, 5-7.	0.8	256
14	Body Composition and Survival in Stable Coronary Heart Disease. <i>Journal of the American College of Cardiology</i> , 2012, 60, 1374-1380.	2.8	250
15	Benefits of cardiac rehabilitation and exercise training in secondary coronary prevention in the elderly. <i>Journal of the American College of Cardiology</i> , 1993, 22, 678-683.	2.8	243
16	The Obesity Paradox, Weight Loss, and Coronary Disease. <i>American Journal of Medicine</i> , 2009, 122, 1106-1114.	1.5	215
17	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. <i>American Journal of Cardiology</i> , 1997, 79, 397-401.	1.6	213
18	Worksite Wellness Programs for Cardiovascular Disease Prevention. <i>Circulation</i> , 2009, 120, 1725-1741.	1.6	212

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19	Effects of cardiac rehabilitation and exercise training programs on depression in patients after major coronary events. <i>American Heart Journal</i> , 1996, 132, 726-732.	2.7	203
20	Healthy obese versus unhealthy lean: the obesity paradox. <i>Nature Reviews Endocrinology</i> , 2015, 11, 55-62.	9.6	202
21	Update on Obesity and Obesity Paradox in Heart Failure. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 393-400.	3.1	199
22	Exercise Training and Cardiac Rehabilitation in Primary and Secondary Prevention of Coronary Heart Disease. <i>Mayo Clinic Proceedings</i> , 2009, 84, 373-383.	3.0	193
23	Effects of cardiac rehabilitation programs on exercise capacity, coronary risk factors, behavioral characteristics, and quality of life in a large elderly cohort. <i>American Journal of Cardiology</i> , 1995, 76, 177-179.	1.6	192
24	Left ventricular hypertrophy and hypertension. <i>Progress in Cardiovascular Diseases</i> , 2020, 63, 10-21.	3.1	184
25	The incremental prognostic importance of body fat adjusted peak oxygen consumption in chronic heart failure. <i>Journal of the American College of Cardiology</i> , 2000, 36, 2126-2131.	2.8	175
26	Vitamin D and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2011, 58, 1547-1556.	2.8	174
27	Effects of cardiac rehabilitation and exercise training on exercise capacity, coronary risk factors, behavioral characteristics, and quality of life in women. <i>American Journal of Cardiology</i> , 1995, 75, 340-343.	1.6	172
28	Left Ventricular Geometry and Survival in Patients With Normal Left Ventricular Ejection Fraction. <i>American Journal of Cardiology</i> , 2006, 97, 959-963.	1.6	156
29	The Impact of Obesity on Risk Factors and Prevalence and Prognosis of Coronary Heart Disease—The Obesity Paradox. <i>Progress in Cardiovascular Diseases</i> , 2014, 56, 401-408.	3.1	155
30	Management of cardiovascular diseases in patients with obesity. <i>Nature Reviews Cardiology</i> , 2018, 15, 45-56.	13.7	153
31	Obesity and cardiovascular diseases. <i>Minerva Medica</i> , 2017, 108, 212-228.	0.9	151
32	Cardiopulmonary exercise testing in patients with pulmonary arterial hypertension: An evidence-based review. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 159-173.	0.6	146
33	Health Care 2020: Reengineering Health Care Delivery to Combat Chronic Disease. <i>American Journal of Medicine</i> , 2015, 128, 337-343.	1.5	146
34	Effects of cardiac rehabilitation and exercise training on autonomic regulation in patients with coronary artery disease. <i>American Heart Journal</i> , 2002, 143, 977-983.	2.7	143
35	Understanding the Basics of Cardiopulmonary Exercise Testing. <i>Mayo Clinic Proceedings</i> , 2006, 81, 1603-1611.	3.0	140
36	Clinical Impact of Left Ventricular Hypertrophy and Implications for Regression. <i>Progress in Cardiovascular Diseases</i> , 2009, 52, 153-167.	3.1	140

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37	Cardiac Rehabilitation and Exercise Training in Secondary Coronary Heart Disease Prevention. <i>Progress in Cardiovascular Diseases</i> , 2011, 53, 397-403.	3.1	136
38	Body Composition and Coronary Heart Disease Mortality—An Obesity or a Lean Paradox?. <i>Mayo Clinic Proceedings</i> , 2011, 86, 857-864.	3.0	133
39	Prevalence and profile of metabolic syndrome in patients following acute coronary events and effects of therapeutic lifestyle change with cardiac rehabilitation. <i>American Journal of Cardiology</i> , 2003, 92, 50-54.	1.6	129
40	Improving Hypertension Control and Patient Engagement Using Digital Tools. <i>American Journal of Medicine</i> , 2017, 130, 14-20.	1.5	127
41	Atrial Fibrillation in the 21st Century: A Current Understanding of Risk Factors and Primary Prevention Strategies. <i>Mayo Clinic Proceedings</i> , 2013, 88, 394-409.	3.0	125
42	Prevalence and Effects of Cardiac Rehabilitation on Depression in the Elderly With Coronary Heart Disease. <i>American Journal of Cardiology</i> , 1998, 81, 1233-1236.	1.6	124
43	Effect of Omega-3 Dosage on Cardiovascular Outcomes. <i>Mayo Clinic Proceedings</i> , 2021, 96, 304-313.	3.0	124
44	Disparate Effects of Left Ventricular Geometry and Obesity on Mortality in Patients With Preserved Left Ventricular Ejection Fraction. <i>American Journal of Cardiology</i> , 2007, 100, 1460-1464.	1.6	123
45	Obesity and heart failure prognosis: paradox or reverse epidemiology?. <i>European Heart Journal</i> , 2005, 26, 5-7.	2.2	122
46	Impact of cardiac rehabilitation and exercise training programs in coronary heart disease. <i>Progress in Cardiovascular Diseases</i> , 2017, 60, 103-114.	3.1	120
47	Effects of cardiac rehabilitation and exercise training programs in women with depression. <i>American Journal of Cardiology</i> , 1999, 83, 1480-1483.	1.6	117
48	Prevalence of anxiety in coronary patients with improvement following cardiac rehabilitation and exercise training. <i>American Journal of Cardiology</i> , 2004, 93, 336-339.	1.6	112
49	Comparative beneficial effects of simvastatin and pravastatin on cardiac allograft rejection and survival. <i>Journal of the American College of Cardiology</i> , 2002, 40, 1609-1614.	2.8	106
50	Fish Oils Produce Anti-inflammatory Effects and Improve Body Weight in Severe Heart Failure. <i>Journal of Heart and Lung Transplantation</i> , 2006, 25, 834-838.	0.6	106
51	Reducing Psychosocial Stress: A Novel Mechanism of Improving Survival from Exercise Training. <i>American Journal of Medicine</i> , 2009, 122, 931-938.	1.5	105
52	Effects of Running on Chronic Diseases and Cardiovascular and All-Cause Mortality. <i>Mayo Clinic Proceedings</i> , 2015, 90, 1541-1552.	3.0	105
53	Impact of Cardiac Rehabilitation and Exercise Training on Psychological Risk Factors and Subsequent Prognosis in Patients With Cardiovascular Disease. <i>Canadian Journal of Cardiology</i> , 2016, 32, S365-S373.	1.7	104
54	Cardiac Rehabilitation in the United States. <i>Progress in Cardiovascular Diseases</i> , 2014, 56, 522-529.	3.1	102

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55	Impact of Exercise Training and Depression on Survival in Heart Failure Due to Coronary Heart Disease. <i>American Journal of Cardiology</i> , 2011, 107, 64-68.	1.6	100
56	The Obesity Paradox: Impact of Obesity on the Prevalence and Prognosis of Cardiovascular Diseases. <i>Postgraduate Medicine</i> , 2008, 120, 34-41.	2.0	98
57	Behavioral differences and effects of cardiac rehabilitation in diabetic patients following cardiac events. <i>American Journal of Medicine</i> , 1996, 100, 517-523.	1.5	96
58	Exercise-Based Cardiac Rehabilitation and Improvements in Cardiorespiratory Fitness: Implications Regarding Patient Benefit. <i>Mayo Clinic Proceedings</i> , 2013, 88, 431-437.	3.0	94
59	Peak exercise oxygen pulse and prognosis in chronic heart failure. <i>American Journal of Cardiology</i> , 2004, 93, 588-593.	1.6	92
60	Ultrasound velocity criteria for renal in-stent restenosis. <i>Journal of Vascular Surgery</i> , 2009, 50, 119-123.	1.1	91
61	Impact of Exercise Training on Psychological Risk Factors. <i>Progress in Cardiovascular Diseases</i> , 2011, 53, 464-470.	3.1	91
62	Impact of Worksite Wellness Intervention on Cardiac Risk Factors and One-Year Health Care Costs. <i>American Journal of Cardiology</i> , 2009, 104, 1389-1392.	1.6	89
63	Clinical implications of left atrial enlargement: a review. <i>Ochsner Journal</i> , 2009, 9, 191-6.	1.1	89
64	Body Composition and Heart Failure Prevalence and Prognosis: Getting to the Fat of the Matter in the "Obesity Paradox". <i>Mayo Clinic Proceedings</i> , 2010, 85, 605-608.	3.0	87
65	Atherosclerotic Vascular Disease Conference. <i>Circulation</i> , 2004, 109, 2613-2616.	1.6	85
66	Effects of Cardiac Rehabilitation and Exercise Training Programs in Patients ≥ 75 Years of Age. <i>American Journal of Cardiology</i> , 1996, 78, 675-677.	1.6	83
67	Benefits of Cardiac Rehabilitation and Exercise Training in Elderly Women. <i>American Journal of Cardiology</i> , 1997, 79, 664-666.	1.6	83
68	Effects of Cardiac Rehabilitation and Exercise Training in Obese Patients With Coronary Artery Disease. <i>Chest</i> , 1996, 109, 52-56.	0.8	79
69	Impact of Echocardiographic Left Ventricular Geometry on Clinical Prognosis. <i>Progress in Cardiovascular Diseases</i> , 2014, 57, 3-9.	3.1	78
70	Body Composition and Mortality in a Large Cohort With Preserved Ejection Fraction: Untangling the Obesity Paradox. <i>Mayo Clinic Proceedings</i> , 2014, 89, 1072-1079.	3.0	76
71	The Role of Technology in Chronic Disease Care. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 579-583.	3.1	76
72	Prognostic Implications of Left Ventricular Hypertrophy. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 446-455.	3.1	75

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73	C-Reactive Protein and Cardiovascular Diseases—Is it Ready for Primetime?. <i>American Journal of the Medical Sciences</i> , 2009, 338, 486-492.	1.1	74
74	Left Atrial Volume Index Predictive of Mortality Independent of Left Ventricular Geometry in a Large Clinical Cohort With Preserved Ejection Fraction. <i>Mayo Clinic Proceedings</i> , 2011, 86, 730-737.	3.0	72
75	Cardiac Rehabilitation in the Elderly. <i>Progress in Cardiovascular Diseases</i> , 2014, 57, 152-159.	3.1	72
76	The Clinical Relevance of Circulating Tumor Necrosis Factor- $\alpha$ in Acute Decompensated Chronic Heart Failure Without Cachexia. <i>Chest</i> , 1996, 110, 992-995.	0.8	71
77	Left Ventricular Geometry and Mortality in Patients >70 Years of Age With Normal Ejection Fraction. <i>American Journal of Cardiology</i> , 2006, 98, 1396-1399.	1.6	68
78	Effects of Cardiac Rehabilitation and Exercise Programs on Exercise Capacity, Coronary Risk Factors, Behavior, and Quality of Life in Patients With Coronary Artery Disease*. <i>Southern Medical Journal</i> , 1997, 90, 43-49.	0.7	64
79	Cardiac rehabilitation fitness changes and subsequent survival. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2018, 4, 173-179.	4.0	64
80	Improvements in blood rheology after cardiac rehabilitation and exercise training in patients with coronary heart disease. <i>American Heart Journal</i> , 2002, 143, 349-355.	2.7	63
81	Cardiopulmonary Exercise Testing. <i>Circulation</i> , 2004, 110, e27-31.	1.6	62
82	Effects of cardiac rehabilitation and exercise training on low-density lipoprotein cholesterol in patients with hypertriglyceridemia and coronary artery disease. <i>American Journal of Cardiology</i> , 1994, 74, 1192-1195.	1.6	61
83	Relationships between the T-peak to T-end interval, ventricular tachyarrhythmia, and death in left ventricular systolic dysfunction. <i>Europace</i> , 2012, 14, 1172-1179.	1.7	61
84	Omega-3 Polyunsaturated Fatty Acids and Cardiovascular Health: A Comprehensive Review. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 76-85.	3.1	60
85	Cardiac rehabilitation and exercise therapy in the elderly: Should we invest in the aged?. <i>Journal of Geriatric Cardiology</i> , 2012, 9, 68-75.	0.2	59
86	Patients with high baseline exercise capacity benefit from cardiac rehabilitation and exercise training programs. <i>American Heart Journal</i> , 1994, 128, 1105-1109.	2.7	58
87	Obesity Paradox, Cachexia, Frailty, and Heart Failure. <i>Heart Failure Clinics</i> , 2014, 10, 319-326.	2.1	58
88	Renin-angiotensin system: Genes to bedside. <i>American Heart Journal</i> , 1997, 134, 514-526.	2.7	56
89	Marked benefit with sustained-release niacin therapy in patients with "isolated" very low levels of high-density lipoprotein cholesterol and coronary artery disease. <i>American Journal of Cardiology</i> , 1992, 69, 1083-1085.	1.6	55
90	Impact of Cardiac Rehabilitation on Coronary Risk Factors, Inflammation, and the Metabolic Syndrome in Obese Coronary Patients. <i>Journal of the Cardiometabolic Syndrome</i> , 2008, 3, 136-140.	1.7	54

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91	Vitamin D and Cardiovascular Health. <i>Circulation</i> , 2013, 128, 2404-2406.	1.6	54
92	Knowledge of Perfusion and Contractile Reserve Improves the Predictive Value of Recovery of Regional Myocardial Function Postrevascularization. <i>Circulation</i> , 1997, 96, 3459-3465.	1.6	54
93	Obesity and hypertension, heart failure, and coronary heart disease-risk factor, paradox, and recommendations for weight loss. <i>Ochsner Journal</i> , 2009, 9, 124-32.	1.1	54
94	Prevalence of Hostility in Young Coronary Artery Disease Patients and Effects of Cardiac Rehabilitation and Exercise Training. <i>Mayo Clinic Proceedings</i> , 2005, 80, 335-342.	3.0	53
95	A Controlled Study of the Effects of Mental Relaxation on Autonomic Excitatory Responses in Healthy Subjects. <i>Psychosomatic Medicine</i> , 1997, 59, 541-552.	2.0	52
96	Effects of Aerobic Exercise Training on Indices of Ventricular Repolarization in Patients With Chronic Heart Failure. <i>Chest</i> , 1999, 116, 83-87.	0.8	52
97	Obesity, Heart Disease, and Favorable Prognosis—Truth or Paradox?. <i>American Journal of Medicine</i> , 2007, 120, 825-826.	1.5	52
98	National Cholesterol Education Program's recommendations, and implications of "missing" high-density lipoprotein cholesterol in cardiac rehabilitation programs. <i>American Journal of Cardiology</i> , 1991, 68, 1087-1088.	1.6	50
99	Valvular Regurgitation and Right-sided Cardiac Pressures in Heart Transplant Recipients by Complete Doppler and Color Flow Evaluation. <i>Chest</i> , 1993, 104, 82-87.	0.8	48
100	Effects of Cardiac Rehabilitation and Exercise Training Programs on Coronary Patients With High Levels of Hostility. <i>Mayo Clinic Proceedings</i> , 1999, 74, 959-966.	3.0	48
101	The role of exercise training in peripheral arterial disease. <i>Vascular Medicine</i> , 2007, 12, 351-358.	1.5	48
102	Limitations of estimating metabolic equivalents in exercise assessment in patients with coronary artery disease. <i>American Journal of Cardiology</i> , 1995, 75, 940-942.	1.6	47
103	Effects of nonpharmacologic therapy with cardiac rehabilitation and exercise training in patients with low levels of high-density lipoprotein cholesterol. <i>American Journal of Cardiology</i> , 1996, 78, 1286-1289.	1.6	47
104	Usefulness of the combined index of systolic and diastolic myocardial performance to identify cardiac allograft rejection. <i>American Journal of Cardiology</i> , 2002, 90, 517-520.	1.6	47
105	Exercise Capacity in Adult African-Americans Referred for Exercise Stress Testing. <i>Chest</i> , 2004, 126, 1962-1968.	0.8	47
106	Lifestyle Modification in the Prevention and Treatment of Atrial Fibrillation. <i>Progress in Cardiovascular Diseases</i> , 2015, 58, 117-125.	3.1	47
107	Safety and efficacy of cilostazol in the management of intermittent claudication. <i>Vascular Health and Risk Management</i> , 2008, Volume 4, 1197-1203.	2.3	45
108	Progression from Concentric Left Ventricular Hypertrophy and Normal Ejection Fraction to Left Ventricular Dysfunction. <i>American Journal of Cardiology</i> , 2011, 108, 992-996.	1.6	45

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109	Relation of Body Fat Categories by Gallagher Classification and by Continuous Variables to Mortality in Patients With Coronary Heart Disease. <i>American Journal of Cardiology</i> , 2013, 111, 657-660.	1.6	45
110	Current Perspectives on Left Ventricular Geometry in Systemic Hypertension. <i>Progress in Cardiovascular Diseases</i> , 2016, 59, 235-246.	3.1	45
111	Benefits of Cardiac Rehabilitation and Exercise Training Programs in Elderly Coronary Patients. <i>The American Journal of Geriatric Cardiology</i> , 2001, 10, 323-327.	0.6	41
112	High-density Lipoprotein Cholesterol Levels and Prognosis in Advanced Heart Failure. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 876-880.	0.6	41
113	Prediction of All-Cause Mortality by the Left Atrial Volume Index in Patients With Normal Left Ventricular Filling Pressure and Preserved Ejection Fraction. <i>Mayo Clinic Proceedings</i> , 2015, 90, 1499-1505.	3.0	40
114	Significance of Comorbid Psychological Stress and Depression on Outcomes After Cardiac Rehabilitation. <i>American Journal of Medicine</i> , 2016, 129, 1316-1321.	1.5	40
115	Prognostic Value of Stress Echocardiography in the Evaluation of Atypical Chest Pain Patients Without Known Coronary Artery Disease. <i>American Journal of Cardiology</i> , 1998, 81, 545-551.	1.6	39
116	Modulatory impact of cardiac rehabilitation on hyperhomocysteinemia in patients with coronary artery disease and "normal" lipid levels. <i>American Journal of Cardiology</i> , 1998, 82, 1543-1545.	1.6	39
117	The Effects of Body Composition Changes to Observed Improvements in Cardiopulmonary Parameters After Exercise Training With Cardiac Rehabilitation. <i>Chest</i> , 1998, 113, 599-601.	0.8	39
118	Effects of cardiac rehabilitation and exercise training on indexes of dispersion of ventricular repolarization in patients after acute myocardial infarction. <i>American Journal of Cardiology</i> , 2003, 92, 292-294.	1.6	38
119	Usefulness of Peak Oxygen Consumption in Predicting Outcome of Heart Failure in Women Versus Men. <i>American Journal of Cardiology</i> , 1997, 80, 1236-1238.	1.6	37
120	Psychological Risk Factors and Cardiovascular Disease: Is it All in Your Head?. <i>Postgraduate Medicine</i> , 2011, 123, 165-176.	2.0	37
121	The "Obesity Paradox". <i>Chest</i> , 2008, 134, 896-898.	0.8	36
122	Reducing inappropriate outpatient antibiotic prescribing: normative comparison using unblinded provider reports. <i>BMJ Open Quality</i> , 2019, 8, e000351.	1.1	36
123	Cardiac Rehabilitation Programs Markedly Improve High-Risk Profiles in Coronary Patients with High Psychological Distress. <i>Southern Medical Journal</i> , 2008, 101, 262-267.	0.7	34
124	The importance of recognizing and treating low levels of high-density lipoprotein cholesterol: a new era in atherosclerosis management. <i>Reviews in Cardiovascular Medicine</i> , 2008, 9, 239-58.	1.4	34
125	Impact of Obesity on Outcomes in Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2011, 58, 2651-2653.	2.8	32
126	Technology-Enabled Consumer Engagement: Promising Practices At Four Health Care Delivery Organizations. <i>Health Affairs</i> , 2019, 38, 383-390.	5.2	32



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127	Does fitness completely explain the obesity paradox?. American Heart Journal, 2013, 166, 1-3.	2.7	31
128	Study of Arterial and Autonomic Effects of Cyclosporine in Humans. Hypertension, 2000, 35, 1258-1263.	2.7	30
129	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.	0.6	30
130	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.	4.0	30
131	Importance and Management of Dyslipidemia in the Metabolic Syndrome. American Journal of the Medical Sciences, 2005, 330, 295-302.	1.1	29
132	The impact of micro troponin leak on long-term outcomes following elective percutaneous coronary intervention. Catheterization and Cardiovascular Interventions, 2009, 74, 819-822.	1.7	29
133	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
134	Prevalence and Effects of Nonpharmacologic Treatment of Isolated Low-HDL Cholesterol in Patients With Coronary Artery Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 1995, 15, 439-444.	0.5	27
135	Value of Weight Reduction in Patients with Cardiovascular Disease. Current Treatment Options in Cardiovascular Medicine, 2010, 12, 21-35.	0.9	27
136	Dyslipidemia Intervention in Metabolic Syndrome: Emphasis on Improving Lipids and Clinical Event Reduction. American Journal of the Medical Sciences, 2011, 341, 388-393.	1.1	27
137	The impact of achieving perfect care in acute coronary syndrome: The role of computer assisted decision support. American Heart Journal, 2012, 164, 29-34.	2.7	27
138	Impact of cardiorespiratory fitness on outcomes in cardiac rehabilitation. Progress in Cardiovascular Diseases, 2022, 70, 2-7.	3.1	27
139	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.	1.6	26
140	Statin Wars-Emphasis on Potency vs Event Reduction and Safety?. Mayo Clinic Proceedings, 2007, 82, 539-542.	3.0	26
141	Implementing electronic health records (EHRs): health care provider perceptions before and after transition from a local basic EHR to a commercial comprehensive EHR. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 618-626.	4.4	26
142	Lipid-Lowering Therapy and Long-Term Survival in Heart Transplantation. American Journal of Cardiology, 1997, 80, 802-805.	1.6	24
143	The Role of Technology in Healthy Living Medicine. Progress in Cardiovascular Diseases, 2017, 59, 487-491.	3.1	24
144	Sea Change for Marine Omega-3s. Mayo Clinic Proceedings, 2019, 94, 2524-2533.	3.0	24

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145	Benefits of Cardiac Rehabilitation in the Elderly. <i>Chest</i> , 2004, 126, 1010-1012.	0.8	23
146	Disparate Effects of Metabolically Healthy Obesity in Coronary Heart Disease and Heart Failure. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1079-1081.	2.8	23
147	Covid-19 vaccine- induced thrombosis and thrombocytopenia-a commentary on an important and practical clinical dilemma. <i>Progress in Cardiovascular Diseases</i> , 2021, 67, 105-107.	3.1	23
148	Exercise and the heart. <i>Postgraduate Medicine</i> , 1992, 91, 130-150.	2.0	22
149	Doppler Echocardiographic Assessment of Valvular Heart Disease in Patients Requiring Hemodialysis for End-Stage Renal Disease. <i>Southern Medical Journal</i> , 1995, 88, 65-71.	0.7	22
150	Homocysteine: The Rubik's Cube of Cardiovascular Risk Factors. <i>Mayo Clinic Proceedings</i> , 2008, 83, 1200-1202.	3.0	22
151	Adipose Composition and Heart Failure Prognosis. <i>Journal of the American College of Cardiology</i> , 2017, 70, 2750-2751.	2.8	22
152	Secondary Prevention of Coronary Heart Disease in Elderly Patients Following Myocardial Infarction. <i>Drugs and Aging</i> , 2008, 25, 649-664.	2.7	21
153	Medication Errors in Patients With Severe Chronic Kidney Disease and Acute Coronary Syndrome: The Impact of Computer-Assisted Decision Support. <i>Mayo Clinic Proceedings</i> , 2011, 86, 1161-1164.	3.0	21
154	Body composition and fitness in the obesity paradox—Body mass index alone does not tell the whole story. <i>Preventive Medicine</i> , 2013, 57, 1-2.	3.4	20
155	Untangling the heavy cardiovascular burden of obesity. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2008, 5, 428-429.	3.3	19
156	Effects of Left Ventricular Geometry and Obesity on Mortality in Women With Normal Ejection Fraction. <i>American Journal of Cardiology</i> , 2014, 113, 877-880.	1.6	19
157	New Concepts in Hypertension Management: A Population-Based Perspective. <i>Progress in Cardiovascular Diseases</i> , 2016, 59, 289-294.	3.1	19
158	Omega-3 Benefits Remain Strong Post-STRENGTH. <i>Mayo Clinic Proceedings</i> , 2021, 96, 1371-1372.	3.0	19
159	Predicting Prognosis in Advanced Heart Failure. <i>Chest</i> , 1996, 110, 310-312.	0.8	18
160	Relation Between Left Ventricular Geometry and Transmural Dispersion of Repolarization. <i>American Journal of Cardiology</i> , 2005, 96, 952-955.	1.6	18
161	Beta-Blockers as First-Line Antihypertensive Therapy. <i>Journal of the American College of Cardiology</i> , 2009, 54, 1162-1164.	2.8	18
162	Reaching for aggressive blood pressure goals: role of angiotensin receptor blockade in combination therapy. <i>American Journal of Managed Care</i> , 2005, 11, S220-7.	1.1	18

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163	Efficacy and safety of intensive statin therapy in the elderly. <i>The American Journal of Geriatric Cardiology</i> , 2008, 17, 92-100.	0.6	18
164	Psychological, behavioral and biochemical risk factors for coronary artery disease among American and Italian male corporate managers. <i>American Journal of Cardiology</i> , 1992, 70, 1412-1416.	1.6	17
165	To B or Not to B: Is Non-High-Density Lipoprotein Cholesterol an Adequate Surrogate for Apolipoprotein B?. <i>Mayo Clinic Proceedings</i> , 2010, 85, 446-450.	3.0	17
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