RESEARCH & PUBLICATIONS

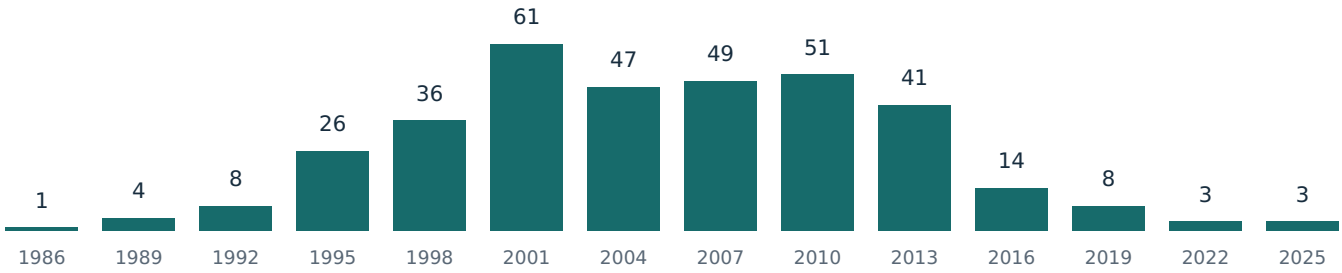
Michael S. Lauer

A publication record at a glance

352	41,922	92
ARTICLES	CITATIONS	h-INDEX

PUBLICATION ACTIVITY

Articles grouped into 3-year periods



MOST CITED IN THIS LIST

Defining and Setting National Goals for Cardiovascular Health Promotion and Disease Reduction — 4,469

2010 Circulation

Random Survival Forests — 2,476

2008 Annals of Applied Statistics

Heart-Rate Recovery Immediately After Exercise as a Predictor of Mortality — 1,750

1999 New England Journal of Medicine

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Ordered by publication year, newest first

2026

01 More Transparency Needed on Misconduct.
Science · 392, 127
https://exaly.com/article/212539889
1 citations

02 Coronary Artery Calcium (CAC): From Marker to Treatment Target?
Circulation
https://exaly.com/article/217610209
0 citations

2025

03 Lessons From an NIH Career: Both/And Thinking to Navigate an Uncertain Future
Circulation: Cardiovascular Quality and Outcomes · 18, e012868
https://exaly.com/article/207749272
0 citations

2023

04 National Institutes of Health Research Project Grant Inflation 1998 to 2021.
ELife
https://exaly.com/article/160798254
8 citations

05 Author Response: National Institutes of Health Research Project Grant Inflation 1998 to 2021
Journal unavailable
https://exaly.com/article/161266489
0 citations

06 Safeguarding Integrity and Collaborations
Science · 380, 804-805
https://exaly.com/article/163371584
1 citations

2021

07 Author Response: Associations of Topic-Specific Peer Review Outcomes and Institute and Center Award Rates With Funding Disparities at the National Institutes of Health
Journal unavailable
https://exaly.com/article/79808253
0 citations

08 Associations of Topic-Specific Peer Review Outcomes and Institute and Center Award Rates With Funding Disparities at the National Institutes of Health.
ELife
https://exaly.com/article/79824137
37 citations

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2021 / continued

09 **Biomedical Research COVID-19 Impact Assessment: Lessons Learned and Compelling Needs.** — 13 citations
NAM Perspectives
https://exaly.com/article/81531461

10 **Author Response: Inequalities in the Distribution of National Institutes of Health Research Project Grant Funding** — 0 citations
Journal unavailable
https://exaly.com/article/81653450

11 **Inequalities in the Distribution of National Institutes of Health Research Project Grant Funding.** — 66 citations
ELife
https://exaly.com/article/82145354

2020

12 **Combating Sexual Harassment** — 3 citations
Science · 368, 1291
https://exaly.com/article/76832600

2019

13 **Topic Choice Contributes to the Lower Rate of NIH Awards to African-American/Black Scientists** — 556 citations
Science Advances · 5, eaaw7238
https://exaly.com/article/72443450

14 **Response** — 1 citations
Science · 363, 1292-1294
https://exaly.com/article/73380135

2018

15 **Asymptomatic Aortic Stenosis: From Flights of Stairs to Exercise Testing to Exercise Echocardiography?** — 0 citations
JACC: Cardiovascular Imaging · 11, 796-797
https://exaly.com/article/69534376

16 **Unique Review Criteria and Patient and Stakeholder Reviewers: Analysis of PCORI's Approach to Research Funding** — 9 citations
Value in Health · 21, 1152-1160
https://exaly.com/article/71148332

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2018 / continued

17 **Researchers, Patients, and Stakeholders Evaluating Comparative-Effectiveness Research: A Mixed-Methods Study of the PCORI Reviewer Experience** — 10 citations

Value in Health · 21, 1161-1167

https://exaly.com/article/71148333

18 **NIH Policies on Experimental Studies With Humans** — 11 citations

Nature Human Behaviour · 2, 103-106

https://exaly.com/article/84849712

2017

19 **Efficient Design of Clinical Trials and Epidemiological Research: Is It Possible?** — 37 citations

Nature Reviews Cardiology · 14, 493-501

https://exaly.com/article/66327455

20 **The Next Generation Researchers Initiative at NIH** — 28 citations

Proceedings of the National Academy of Sciences of the United States of America · 114, 11801-11803

https://exaly.com/article/67863584

2016

21 **Toward Independence: Resubmission Rate of Unfunded National Heart, Lung, and Blood Institute R01 Research Grant Applications Among Early Stage Investigators** — 13 citations

Academic Medicine · 91, 556

https://exaly.com/article/63361633

22 **The Productivity of NHLBI-Funded Obesity Research, 1983-2013** — 4 citations

Obesity · 24, 1356-1365

https://exaly.com/article/63473681

23 **PCSK9 Inhibitors: Lots of Work Done, Lots More to Do** — 3 citations

Annals of Internal Medicine · 164, 624-5

https://exaly.com/article/63708993

24 **Testosterone Replacement Therapy: Intent Matters** — 1 citations

Lancet Diabetes and Endocrinology,the · 4, 471-473

https://exaly.com/article/63979469

25 **NIH Push to Stop Sexual Harassment** — 2 citations

Nature · 531, 35-35

https://exaly.com/article/64033951

26 **Heart Rate Recovery** — 7 citations

Circulation Research · 119, 582-3

https://exaly.com/article/64278990

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2016 / continued

27 **Toward a New Era of Trust and Transparency in Clinical Trials** — 127 citations
JAMA - Journal of the American Medical Association · 316, 1353-1354
https://exaly.com/article/64566755

28 **Striking the Right Balance in Heart Failure** — 3 citations
Annals of Internal Medicine · 164, 125-6
https://exaly.com/article/64892531

2015

29 **News From the NIH: Potential Contributions of the Behavioral and Social Sciences to the Precision Medicine Initiative.** — 57 citations
Translational Behavioral Medicine · 5, 243-6
https://exaly.com/article/60194793

30 **Acquisition, Analysis, and Sharing of Data in 2015 and Beyond: A Survey of the Landscape** — 43 citations
Journal of the American Heart Association
https://exaly.com/article/60325576

31 **NHLBI Strategic Visioning: Setting an Agenda Together for the NHLBI of 2025** — 1 citations
Blood · 125, 2733-2735
https://exaly.com/article/60335131

32 **Matching Taxpayer Funding to Population Health Needs** — 7 citations
Circulation Research · 116, 1301-3
https://exaly.com/article/60640614

33 **National Heart, Lung, and Blood Institute Strategic Visioning: Setting an Agenda Together for the NHLBI of 2025** — 24 citations
American Journal of Public Health · 105, e25-8
https://exaly.com/article/60794139

34 **Predicting Productivity Returns on Investment** — 46 citations
Circulation Research · 117, 239-43
https://exaly.com/article/61431907

35 **Publication Speed, Reporting Metrics, and Citation Impact of Cardiovascular Trials Supported by the National Heart, Lung, and Blood Institute** — 7 citations
Journal of the American Heart Association · 4, e002292
https://exaly.com/article/61432072

36 **NHLBI Strategic Visioning: Setting an Agenda Together for the NHLBI of 2025.** — 10 citations
American Journal of Respiratory and Critical Care Medicine · 191, 489-91
https://exaly.com/article/61432146

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2015 / continued

37 Reply: “What If . . . The National Heart, Lung, and Blood Institute Considers Tobacco?” And “Smoking Control Is a Priority to Promote Heart, Lung, Blood, and Sleep Health”
American Journal of Respiratory and Critical Care Medicine · 191, 1473
https://exaly.com/article/61432158
0 citations

38 Time for a Prepublication Culture in Clinical Research?
Lancet, The · 386, 2447-2449
https://exaly.com/article/61435477
40 citations

39 National Heart, Lung, and Blood Institute (NHLBI) Strategic Visioning: Setting an Agenda Together for the NHLBI of 2025
Journal of the American College of Cardiology · 65, 1130-1133
https://exaly.com/article/61771431
14 citations

40 Cholesterol Lowering in 2015: Still Answering Questions About How and in Whom
JAMA - Journal of the American Medical Association · 314, 127-128
https://exaly.com/article/62049673
12 citations

41 Reinvestment in Government-Funded Research
Circulation · 131, 17-8
https://exaly.com/article/62096544
6 citations

42 National Heart, Lung, and Blood Institute (NHLBI) Strategic Visioning
Circulation · 131, 1106-9
https://exaly.com/article/62110686
6 citations

43 COCATS 4 Task Force 15: Training in Cardiovascular Research and Scholarly Activity.
Journal of the American College of Cardiology · 65, 1899-906
https://exaly.com/article/62232542
26 citations

44 Citation Impact of NHLBI R01 Grants Funded Through the American Recovery and Reinvestment Act as Compared to R01 Grants Funded Through a Standard Payline
Circulation Research · 116, 784-8
https://exaly.com/article/62373640
19 citations

45 Social Determinants of Risk and Outcomes for Cardiovascular Disease
Circulation · 132, 873-98
https://exaly.com/article/62534242
1,402 citations

46 Power of the Cluster
Circulation · 132, 794-5
https://exaly.com/article/62594512
2 citations

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2015 / continued

47 **Association of Percentile Ranking With Citation Impact and Productivity in a Large Cohort of De Novo NIMH-Funded R01 Grants** — 31 citations

Molecular Psychiatry · 20, 1030-1036

https://exaly.com/article/62747909

48 **Reviewing Peer Review at the NIH** — 18 citations

New England Journal of Medicine · 373, 1893-5

https://exaly.com/article/62764235

2014

49 **Publication of Trials Funded by the National Heart, Lung, and Blood Institute** — 23 citations

New England Journal of Medicine · 370, 782

https://exaly.com/article/58078157

50 **Commentary on Vickers** — 1 citations

Clinical Trials · 11, 622-3

https://exaly.com/article/58137801

51 **Percentile Ranking and Citation Impact of a Large Cohort of National Heart, Lung, and Blood Institute–Funded Cardiovascular R01 Grants** — 71 citations

Circulation Research · 114, 600-6

https://exaly.com/article/58499914

52 **The Imperative of Overcoming Barriers to the Conduct of Large, Simple Trials** — 84 citations

JAMA - Journal of the American Medical Association · 311, 1397-1398

https://exaly.com/article/58515906

53 **Prior Publication Productivity, Grant Percentile Ranking, and Topic-Normalized Citation Impact of NHLBI Cardiovascular R01 Grants** — 47 citations

Circulation Research · 115, 617-24

https://exaly.com/article/58518329

54 **Personal Reflections on Big Science, Small Science, or the Right Mix** — 11 citations

Circulation Research · 114, 1080-2

https://exaly.com/article/58558904

55 **What Can Comparative Effectiveness Research Contribute to Integrative Health in International Perspective?** — 6 citations

Journal of Alternative and Complementary Medicine · 20, 874-80

https://exaly.com/article/59044237

56 **Time to Bring the "Electrocardio-Ome" Into Modern Cardiovascular Epidemiology?** — 1 citations

Journal of the American College of Cardiology · 64, 907-9

https://exaly.com/article/59255813

Ordered by publication year, newest first

2014 / continued

57 **PCORnet: Turning a Dream Into Reality.** 150 citations
Journal of the American Medical Informatics Association: JAMIA · 21, 576-7
https://exaly.com/article/59543163

58 **The Basic Science That Is Epidemiology.** 1 citations
JACC: Cardiovascular Imaging · 7, 879-81
https://exaly.com/article/59568790

59 **Eliminating the “Expensive” Adjective for Clinical Trials** 21 citations
American Heart Journal · 167, 419-420
https://exaly.com/article/59797234

60 **Engaging Patients and Stakeholders in Research Proposal Review: The Patient-Centered Outcomes Research Institute** 72 citations
Annals of Internal Medicine · 161, 122-30
https://exaly.com/article/59910833

2013

61 **Rigorous Science as the Road to Better Public Health** 2 citations
Population Health Metrics · 11, 1-3
https://exaly.com/article/54755408

62 **The Randomized Registry Trial — The Next Disruptive Technology in Clinical Research?** 551 citations
New England Journal of Medicine · 369, 1579-81
https://exaly.com/article/55106552

63 **Refocusing the Agenda on Cardiovascular Guidelines: An Announcement From the National Heart, Lung, and Blood Institute.** 38 citations
Journal of the American College of Cardiology · 62, 1396-8
https://exaly.com/article/55598680

64 **Evidence-Based Medicine Comes of Age in Pediatric Cardiology.** 7 citations
Journal of the American College of Cardiology · 61, 2565-7
https://exaly.com/article/55663971

65 **Page Not Found - Future Medicine** 11 citations
Journal of Comparative Effectiveness Research · 2, 383-91
https://exaly.com/article/56155547

66 **Publication of Trials Funded by the National Heart, Lung, and Blood Institute** 106 citations
New England Journal of Medicine · 369, 1926-34
https://exaly.com/article/56207795

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2013 / continued

67 **Refocusing the Agenda on Cardiovascular Guidelines** — 76 citations
Circulation · 128, 1713-5
https://exaly.com/article/56235524

68 **A Tool for Assessing the Feasibility of Comparative Effectiveness Research** — 73 citations
Comparative Effectiveness Research · 3, 11-20
https://exaly.com/article/56552410

69 **Transforming Epidemiology for 21st Century Medicine and Public Health** — 106 citations
Cancer Epidemiology Biomarkers and Prevention · 22, 508-516
https://exaly.com/article/56731015

2012

70 **Reviewing Hypothetical Migraine Studies Using Funding Criteria From the Patient-Centered Outcomes Research Institute** — 10 citations
Health Affairs · 31, 2193-9
https://exaly.com/article/52329213

71 **And What About Exercise? Fitness and Risk of Death in “Low-Risk” Adults** — 0 citations
Journal of the American Heart Association · 1, e003228
https://exaly.com/article/52364328

72 **Proceedings of the Christiana Care Health System Value Institute Value Symposium** — 3 citations
American Journal of Medical Quality · 27, 3S-20S
https://exaly.com/article/52403530

73 **Outcome of Patients Who Refuse Transfusion After Cardiac Surgery: A Natural Experiment With Severe Blood Conservation** — 132 citations
Archives of Internal Medicine · 172, 1154-1160
https://exaly.com/article/52415650

74 **Cardiovascular Epidemiology in a Changing World--Challenges to Investigators and the National Heart, Lung, and Blood Institute.** — 29 citations
American Journal of Epidemiology · 175, 597-601
https://exaly.com/article/52428429

75 **On the Value of Portfolio Diversity in Heart, Lung, and Blood Research.** — 7 citations
American Journal of Respiratory and Critical Care Medicine · 186, 575-8
https://exaly.com/article/52516843

76 **Time for a Creative Transformation of Epidemiology in the United States** — 46 citations
JAMA - Journal of the American Medical Association · 308, 1804-1805
https://exaly.com/article/52710429

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2012 / continued

77 On the Value of Portfolio Diversity in Heart, Lung, and Blood Research
Circulation Research · 111, 833-6
https://exaly.com/article/52711394
9 citations

78 Advancing Cardiovascular Research
Chest · 141, 500-505
https://exaly.com/article/52900249
26 citations

79 Lemons for Obesity
Annals of Internal Medicine · 157, 139-40
https://exaly.com/article/53054854
6 citations

80 On the Value of Portfolio Diversity in Heart, Lung, and Blood Research
Blood · 120, 2361-2364
https://exaly.com/article/53064885
2 citations

81 Commentary: How the Debate About Comparative Effectiveness Research Should Impact the Future of Clinical Trials
Statistics in Medicine · 31, 3051-3053
https://exaly.com/article/53200738
5 citations

82 A Policy for Science
Journal of the American College of Cardiology · 59, 2154-2156
https://exaly.com/article/53799518
4 citations

83 Future Directions for Cardiovascular Disease Comparative Effectiveness Research: Report of a Workshop Sponsored by the National Heart, Lung, and Blood Institute
Journal of the American College of Cardiology · 60, 569-580
https://exaly.com/article/53799580
43 citations

84 From Hot Hands to Declining Effects: The Risks of Small Numbers.
Journal of the American College of Cardiology · 60, 72-4
https://exaly.com/article/53799704
12 citations

85 Responses to Commentaries
Statistics in Medicine · 31, 3066-3067
https://exaly.com/article/54305311
0 citations

86 The Role of Comparative Effectiveness Research in Transfusion Medicine Clinical Trials: Proceedings of a National Heart, Lung, and Blood Institute Workshop
Transfusion · 52, 1363-1378
https://exaly.com/article/54550051
12 citations

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87 **Advancing the Paradigm for Cardiovascular Imaging Research** — 1 citations
Journal of Nuclear Cardiology · 19, 5-8
https://exaly.com/article/54710376

88 **Household Air Pollution and CVD: Identifying Best Directions for Research** — 1 citations
Global Heart · 7, 271-4
https://exaly.com/article/77669118

2011

89 **Reply** — 0 citations
Journal of the American College of Cardiology · 57, 889
https://exaly.com/article/50077501

90 **Commentary: Will Academia Embrace Comparative Effectiveness Research?** — 7 citations
Academic Medicine · 86, 671
https://exaly.com/article/50733016

91 **Survival Rates of Children With Acute Lymphoblastic Leukemia Presenting to a Pediatric Rheumatologist in the United States** — 5 citations
Journal of Pediatric Hematology/Oncology · 33, 424
https://exaly.com/article/50785751

92 **What Now With Screening Electrocardiography?** — 7 citations
Annals of Internal Medicine · 155, 395-7
https://exaly.com/article/50928461

93 **Heart Rate Recovery: What Now?** — 8 citations
Journal of Internal Medicine · 270, 597-599
https://exaly.com/article/50979000

94 **Quantitative Electrocardiography for Predicting Postoperative Atrial Fibrillation After Cardiac Surgery** — 26 citations
Journal of Electrocardiology · 44, 761-767
https://exaly.com/article/51066110

95 **The Socio-Geography of Heart Failure** — 9 citations
Circulation: Heart Failure · 4, 244-5
https://exaly.com/article/51833988

96 **Pseudodisease, the Next Great Epidemic in Coronary Atherosclerosis?: Comment on “Impact of Coronary Computed Tomographic Angiography Results on Patient and Physician Behavior in a Low-Risk Population”** — 15 citations
Archives of Internal Medicine · 171, 1268-1269
https://exaly.com/article/51862837

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97 **Use of Hundreds of Electrocardiographic Biomarkers for Prediction of Mortality in Postmenopausal Women**
57 citations
Circulation: Cardiovascular Quality and Outcomes · 4, 521-32
https://exaly.com/article/51911386

98 **Cardiovascular Science in the Service of National Strength**
14 citations
JAMA - Journal of the American Medical Association · 306, 2145-2146
https://exaly.com/article/52005159

99 **Commentary: Epidemiology, Comparative Effectiveness Research, and the National Institutes of Health: Forces for Health**
5 citations
Epidemiology · 22, 625
https://exaly.com/article/52032064

100 **Identifying Important Risk Factors for Survival in Patient With Systolic Heart Failure Using Random Survival Forests**
144 citations
Circulation: Cardiovascular Quality and Outcomes · 4, 39-45
https://exaly.com/article/52067693

101 **How Will Exercise Capacity Gain Enough Respect?**
8 citations
Circulation · 123, 1364-6
https://exaly.com/article/52075466

102 **Thought Exercises on Accountability and Performance Measures at the National Heart, Lung, and Blood Institute (NHLBI): An Invited Commentary for Circulation Research**
24 citations
Circulation Research · 108, 405-9
https://exaly.com/article/52183751

2010

103 **Risk for Venous Thromboembolism in Patients With Superficial Venous Thrombosis**
0 citations
Annals of Internal Medicine · 153, 62; author reply 63
https://exaly.com/article/47662082

104 **ACCF/ACR/AHA/NASCI/SAIP/SCAI/SCCT 2010 Expert Consensus Document on Coronary Computed Tomographic Angiography**
55 citations
Catheterization and Cardiovascular Interventions · 76, E1-E42
https://exaly.com/article/48204419

105 **Mortality Outcomes in Pediatric Rheumatology in the US**
111 citations
Arthritis and Rheumatism · 62, 599-608
https://exaly.com/article/48238378

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2010 / continued

106 The Historical and Moral Imperatives of Comparative Effectiveness Research
6 citations
Statistics in Medicine · 29, 1982-1984
https://exaly.com/article/48431418

107 Using Science to Improve the Nation's Health System: NIH's Commitment to Comparative Effectiveness Research
92 citations
JAMA - Journal of the American Medical Association · 303, 2182-2183
https://exaly.com/article/48741387

108 Defining and Setting National Goals for Cardiovascular Health Promotion and Disease Reduction
4,469 citations
Circulation · 121, 586-613
https://exaly.com/article/48746800

109 Translational Research for Cardiovascular Diseases at the National Heart, Lung, and Blood Institute
36 citations
Circulation · 121, 929-33
https://exaly.com/article/48776618

110 2010 ACCF/AHA Guideline for Assessment of Cardiovascular Risk in Asymptomatic Adults: Executive Summary
367 citations
Circulation · 122, 2748-64
https://exaly.com/article/48820712

111 ACCF/ACR/AHA/NASCI/SAIP/SCAI/SCCT 2010 Expert Consensus Document on Coronary Computed Tomographic Angiography
246 citations
Circulation · 121, 2509-43
https://exaly.com/article/49088124

112 2010 ACCF/AHA Guideline for Assessment of Cardiovascular Risk in Asymptomatic Adults
1,028 citations
Circulation · 122, e584-636
https://exaly.com/article/49148880

113 ACCF/ACR/AHA/NASCI/SAIP/SCAI/SCCT 2010 Expert Consensus Document on Coronary Computed Tomographic Angiography: A Report of the American College of Cardiology Foundation Task Force on Expert Consensus Documents.
264 citations
Journal of the American College of Cardiology · 55, 2663-99
https://exaly.com/article/49341217

114 Screening Asymptomatic Subjects for Subclinical Atherosclerosis: Not so Obvious.
33 citations
Journal of the American College of Cardiology · 56, 106-8
https://exaly.com/article/49341444

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2010 / continued

115 National Heart, Lung, and Blood Institute and the American Recovery and Reinvestment Act of 2009: 1 Year Later.
Journal of the American College of Cardiology · 56, 234-6
https://exaly.com/article/49341580
2 citations

116 Risk Stratification for Sudden Cardiac Death: A Puzzle Beyond p Values.
Journal of the American College of Cardiology · 56, 1484-5
https://exaly.com/article/49341758
3 citations

117 2010 ACCF/AHA Guideline for Assessment of Cardiovascular Risk in Asymptomatic Adults: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines.
Journal of the American College of Cardiology · 56, e50-103
https://exaly.com/article/49342386
1,238 citations

118 2010 ACCF/AHA Guideline for Assessment of Cardiovascular Risk in Asymptomatic Adults: Executive Summary: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines Developed in Collaboration With the American Society of Echocardiography, American Society of Nuclear Cardiology, Society of Atherosclerosis Imaging and Prevention, Society for Cardiovascular Angiography and Interventions, Society of Cardiovascular Computed Tomography, and Society for Cardiovascular Magnetic Resonance
Journal of the American College of Cardiology · 56, 2182-2199
https://exaly.com/article/49342387
138 citations

119 Reply
Journal of the American College of Cardiology · 56, 1862-1863
https://exaly.com/article/49342390
0 citations

120 High-Dimensional Variable Selection for Survival Data
Journal of the American Statistical Association · 105, 205-217
https://exaly.com/article/49804763
396 citations

2009

121 Discarding Logic
Circulation · 119, 1533-7
https://exaly.com/article/45593662
15 citations

122 Elements of Danger — The Case of Medical Imaging
New England Journal of Medicine · 361, 841-3
https://exaly.com/article/45658786
133 citations

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123 Importance of Treadmill Exercise Time as an Initial Prognostic Screening Tool in Patients With Systolic Left Ventricular Dysfunction
58 citations
Circulation · 119, 3189-97
https://exaly.com/article/45755174

124 CT Angiography
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Circulation: Cardiovascular Imaging · 2, 1-3
https://exaly.com/article/45768498

125 Outcomes Research in Cardiovascular Imaging
20 citations
Circulation: Cardiovascular Imaging · 2, 339-48
https://exaly.com/article/45824481

126 Alcohol, Cardiovascular Disease, and Cancer: Treat With Caution.
11 citations
Journal of the National Cancer Institute · 101, 282-3
https://exaly.com/article/45831607

127 Impact of Blood Transfusion on Short- and Long-Term Mortality in Patients With ST-Segment Elevation Myocardial Infarction.
65 citations
JACC: Cardiovascular Interventions · 2, 46-53
https://exaly.com/article/46164614

128 Autonomic Function and Prognosis
98 citations
Cleveland Clinic Journal of Medicine · 76, S18-S22
https://exaly.com/article/46612663

129 Microvolt T-Wave Alternans, Peak Oxygen Consumption, and Outcome in Patients With Severely Impaired Left Ventricular Systolic Function
9 citations
Journal of Heart and Lung Transplantation · 28, 689-696
https://exaly.com/article/46737657

130 Quantitative Electrocardiographic Measures and Long-Term Mortality in Exercise Test Patients With Clinically Normal Resting Electrocardiograms
19 citations
American Heart Journal · 158, 61-70.e1
https://exaly.com/article/46762407

131 Comparative Effectiveness Research: The View From the NHLBI.
21 citations
Journal of the American College of Cardiology · 53, 1084-6
https://exaly.com/article/46794723

132 The Cardiovascular Programs of the National Heart, Lung, and Blood Institute: From Vision to Action to Impact.
5 citations
Journal of the American College of Cardiology · 53, 1082-3
https://exaly.com/article/46794834

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133 How One Program at the National Heart, Lung, and Blood Institute Establishes Its Scientific Priorities — 1 citations

Journal of the American College of Cardiology · 53, 2259-2261

https://exaly.com/article/46795024

134 The Extramural Division of Cardiovascular Sciences of the National Heart, Lung, and Blood Institute — 1 citations

Journal of the American College of Cardiology · 54, 265-268

https://exaly.com/article/46795115

135 Outcomes Research in Cardiovascular Imaging: Report of a Workshop Sponsored by the National Heart, Lung, and Blood Institute — 42 citations

JACC: Cardiovascular Imaging · 2, 897-907

https://exaly.com/article/46797322

136 The Scientific Foundation for Personal Genomics: Recommendations From a National Institutes of Health–Centers for Disease Control and Prevention Multidisciplinary Workshop — 206 citations

Genetics in Medicine · 11, 559-567

https://exaly.com/article/46911508

137 Outcomes Research in Cardiovascular Imaging: Report of a Workshop Sponsored by the National Heart, Lung, and Blood Institute — 5 citations

Journal of Cardiovascular Computed Tomography · 3, 212-223

https://exaly.com/article/47051182

138 Outcomes Research in Cardiovascular Imaging: Report of a Workshop Sponsored by the National Heart, Lung, and Blood Institute — 12 citations

Journal of the American Society of Echocardiography · 22, 766-773

https://exaly.com/article/47139795

2008

139 Effect of Exercise Training in Supervised Cardiac Rehabilitation Programs on Prognostic Variables From the Exercise Tolerance Test — 37 citations

American Journal of Cardiology · 101, 1403-1407

https://exaly.com/article/43762348

140 Emerging Cardiovascular Risk Factors That Account for a Significant Portion of Attributable Mortality Risk in Chronic Kidney Disease — 36 citations

American Journal of Cardiology · 101, 1741-1746

https://exaly.com/article/43762450

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2008 / continued

141 Relation Between Previous Lipid-Lowering Therapy and Infarct Size (Creatine Kinase-MB Level) in Patients Presenting With Acute Myocardial Infarction

5 citations

American Journal of Cardiology · 102, 1119-1124

https://exaly.com/article/43762750

142 Task Force 2: Training in Electrocardiography, Ambulatory Electrocardiography, and Exercise Testing.

19 citations

Journal of the American College of Cardiology · 51, 348-54

https://exaly.com/article/43904559

143 American Heart Association/American College of Cardiology Foundation/Heart Rhythm Society Scientific Statement on Noninvasive Risk Stratification Techniques for Identifying Patients at Risk for Sudden Cardiac Death: A Scientific Statement From the American Heart Association Council on Clinical Cardiology Committee on Electrocardiography and Arrhythmias and Council on Epidemiology and Prevention

263 citations

Journal of the American College of Cardiology · 52, 1179-1199

https://exaly.com/article/43904993

144 American Heart Association/American College of Cardiology Foundation/Heart Rhythm Society Scientific Statement on Noninvasive Risk Stratification Techniques for Identifying Patients at Risk for Sudden Cardiac Death: A Scientific Statement From the American Heart Association Council on Clinical Cardiology Committee on Electrocardiography and Arrhythmias and Council on Epidemiology and Prevention

65 citations

Heart Rhythm · 5, e1-e21

https://exaly.com/article/44191937

145 American Heart Association/American College of Cardiology Foundation/Heart Rhythm Society Scientific Statement on Noninvasive Risk Stratification Techniques for Identifying Patients at Risk for Sudden Cardiac Death

999 citations

Circulation · 118, 1080-111

https://exaly.com/article/44396237

146 Random Survival Forests

2,476 citations

Annals of Applied Statistics

https://exaly.com/article/44915028

147 Association of Exercise Capacity on Treadmill With Future Cardiac Events in Patients Referred for Exercise Testing

66 citations

Archives of Internal Medicine · 168, 174-179

https://exaly.com/article/44963733

148 Exercise Treadmill Test: Estimating Cardiovascular Prognosis.

32 citations

Cleveland Clinic Journal of Medicine · 75, 424-30

https://exaly.com/article/89412005

Ordered by publication year, newest first

2008 / continued

149 Review: 64-Slice Computed Tomography Coronary Angiography Accurately Diagnoses Coronary Artery Disease

0 citations

Annals of Internal Medicine · 149, JC4-13

https://exaly.com/article/96143223

2007

150 Association of Atheroma as Assessed by Intraoperative Transoesophageal Echocardiography With Long-Term Mortality in Patients Undergoing Cardiac Surgery.

9 citations

European Heart Journal · 28, 1454-61

https://exaly.com/article/40925902

151 Effect of Functional Health-Related Quality of Life on Long-Term Survival After Cardiac Surgery

70 citations

Circulation · 115, 692-9

https://exaly.com/article/41343960

152 Clinical Features of Mixed Physiology of Constriction and Restriction: Echocardiographic Characteristics and Clinical Outcome.

23 citations

European Journal of Echocardiography · 8, 185-94

https://exaly.com/article/41417499

153 An Externally Validated Model for Predicting Long-Term Survival After Exercise Treadmill Testing in Patients With Suspected Coronary Artery Disease and a Normal Electrocardiogram

76 citations

Annals of Internal Medicine · 147, 821-8

https://exaly.com/article/41646642

154 Quantitative Measures of Electrocardiographic Left Ventricular Mass, Conduction, and Repolarization, and Long-Term Survival After Coronary Artery Bypass Grafting

14 citations

Circulation · 116, 888-93

https://exaly.com/article/41655182

155 Primary Prevention of Atherosclerotic Cardiovascular Disease: The High Public Burden of Low Individual Risk

64 citations

JAMA - Journal of the American Medical Association · 297, 1376-1378

https://exaly.com/article/41691936

156 ACCF/AHA 2007 Clinical Expert Consensus Document on Coronary Artery Calcium Scoring by Computed Tomography in Global Cardiovascular Risk Assessment and in Evaluation of Patients With Chest Pain

551 citations

Circulation · 115, 402-26

https://exaly.com/article/41728454

Ordered by publication year, newest first

2007 / continued

157 Electrocardiographic Left Ventricular Hypertrophy in GUSTO IV ACS: An Important Risk Marker of Mortality in Women.

23 citations

European Heart Journal · 28, 2064-9

https://exaly.com/article/41941845

158 ACCF/AHA 2007 Clinical Expert Consensus Document on Coronary Artery Calcium Scoring by Computed Tomography in Global Cardiovascular Risk Assessment and in Evaluation of Patients With Chest Pain: A Report of the American College of Cardiology Foundation Clinical Expert Consensus Task Force (ACCF/AHA Writing Committee to Update the 2000 Expert Consensus Document on Electron Beam Computed Tomography) Developed in Collaboration With the Society of Atherosclerosis Imaging and Prevention and the Society of Cardiovascular Computed Tomography

944 citations

Journal of the American College of Cardiology · 49, 378-402

https://exaly.com/article/42406920

159 In Unstable Angina or Non–ST-Segment Acute Coronary Syndrome, Should Patients With Multivessel Coronary Artery Disease Undergo Multivessel or Culprit-Only Stenting?

111 citations

Journal of the American College of Cardiology · 49, 849-854

https://exaly.com/article/42406962

160 Impact of Mitral Valve Annuloplasty Combined With Revascularization in Patients With Functional Ischemic Mitral Regurgitation

440 citations

Journal of the American College of Cardiology · 49, 2191-2201

https://exaly.com/article/42407224

161 External Prognostic Validations and Comparisons of Age- and Gender-Adjusted Exercise Capacity Predictions.

77 citations

Journal of the American College of Cardiology · 50, 1867-75

https://exaly.com/article/42407622

162 [18F]Fluorodeoxyglucose Uptake by Positron Emission Tomography for Diagnosis of Suspected Lung Cancer: Impact of Verification Bias

15 citations

Archives of Internal Medicine · 167, 161-165

https://exaly.com/article/42475481

163 First Human Experience With Local Delivery of Novel Antisense AVI-4126 With Infiltrator Catheter in De Novo Native and Restenotic Coronary Arteries: 6-Month Clinical and Angiographic Follow-Up From AVAIL Study

24 citations

Cardiovascular Revascularization Medicine · 8, 230-235

https://exaly.com/article/42930774

Ordered by publication year, newest first

2007 / continued

164 **Long-Term Prognostic Value of Peak Oxygen Consumption in Women Versus Men With Heart Failure and Severely Impaired Left Ventricular Systolic Function**
33 citations
American Journal of Cardiology · 100, 291-295
https://exaly.com/article/42949098

165 **Chest Pain on Exercise Treadmill Test Predicts Future Cardiac Hospitalizations**
8 citations
Clinical Cardiology · 30, 505-510
https://exaly.com/article/43035663

166 **What Is the Best Test for a Patient With Classic Angina?**
3 citations
Cleveland Clinic Journal of Medicine · 74, 123-6
https://exaly.com/article/89411859

167 **Screening for Coronary Heart Disease: Has the Time for Universal Imaging Arrived?**
10 citations
Cleveland Clinic Journal of Medicine · 74, 645-50, 653-4, 656
https://exaly.com/article/89411898

168 **Choosing the Right Coronary Test.**
0 citations
Cleveland Clinic Journal of Medicine · 74, 122
https://exaly.com/article/95069616

169 **Cardiovascular Medicine Update 2007: Perioperative Risk, Carotid Angioplasty, Drug-Eluting Stents, Stronger Statins.**
1 citations
Cleveland Clinic Journal of Medicine · 74, 505-11
https://exaly.com/article/95229129

2006

170 **Cost Effectiveness of Biventricular Pacemakers in Heart Failure Patients**
8 citations
American Journal of Cardiovascular Drugs · 6, 129-137
https://exaly.com/article/39561225

171 **Short- and Long-Term Risk Stratification in Acute Coronary Syndromes: The Added Value of Quantitative ST-Segment Depression and Multiple Biomarkers.**
66 citations
Journal of the American College of Cardiology · 48, 939-47
https://exaly.com/article/39771408

172 **Association of Socioeconomic Status With Functional Capacity, Heart Rate Recovery, and All-Cause Mortality**
129 citations
JAMA - Journal of the American Medical Association · 295, 784-792
https://exaly.com/article/40096009

Ordered by publication year, newest first

2006 / continued

173 **Coronary 64-Slice Computed Tomographic Angiography Models Employing Aortic Root and Selective Catheter Directed Contrast Enhancement in Swine: Technical Feasibility and Preliminary Results Using 3D and 4D Reconstructions**

International Journal of Cardiovascular Imaging · 22, 517-531

https://exaly.com/article/40634053

5 citations

174 **Exercise-Induced QT/R-R–Interval Hysteresis as a Predictor of Myocardial Ischemia**

Journal of Electrocardiology · 39, 315-323

https://exaly.com/article/40797723

31 citations

175 **Believability of Clinical Trials: A Diagnostic Testing Perspective**

Journal of Thoracic and Cardiovascular Surgery · 132, 249-251

https://exaly.com/article/40803139

3 citations

176 **Predictors of Revascularization Method and Long-Term Outcome of Percutaneous Coronary Intervention or Repeat Coronary Bypass Surgery in Patients With Multivessel Coronary Disease and Previous Coronary Bypass Surgery.**

European Heart Journal · 27, 413-8

https://exaly.com/article/40925568

101 citations

177 **Myocardial Viability Testing and the Effect of Early Intervention in Patients With Advanced Left Ventricular Systolic Dysfunction**

Circulation · 113, 230-7

https://exaly.com/article/41118119

155 citations

178 **Exercise Electrocardiogram Testing**

Circulation · 114, 2070-82

https://exaly.com/article/41260701

179 citations

179 **Should We Screen for Abdominal Aortic Aneurysms?**

Cleveland Clinic Journal of Medicine · 73, 9-10, 13, 16-7 passim

https://exaly.com/article/89411716

1 citations

180 **Exercise Testing and Risk Assessment**

Journal unavailable

https://exaly.com/article/121103171

0 citations

2005

181 **Can the ST Segment Be Saved?**

Journal of Nuclear Cardiology · 12, 622-624

https://exaly.com/article/38072602

3 citations

Ordered by publication year, newest first

2005 / continued

182 Heart Rate Response During Dipyridamole Stress as a Predictor of Mortality in Patients With Normal Myocardial Perfusion and Normal Electrocardiograms

American Journal of Cardiology · 95, 1159-1164

https://exaly.com/article/38267020

45 citations

183 Usefulness of Tissue Doppler and Color M-Mode Indexes of Left Ventricular Diastolic Function in Predicting Outcomes in Systolic Left Ventricular Heart Failure (From the ADEPT Study)

American Journal of Cardiology · 96, 257-262

https://exaly.com/article/38267194

107 citations

184 Comparison of Results of Carotid Stenting Followed by Open Heart Surgery Versus Combined Carotid Endarterectomy and Open Heart Surgery (Coronary Bypass With or Without Another Procedure)

American Journal of Cardiology · 96, 519-523

https://exaly.com/article/38267255

93 citations

185 Chronotropic Incompetence as a Predictor of Death Among Patients With Normal Electrograms Taking Beta Blockers (Metoprolol or Atenolol)

American Journal of Cardiology · 96, 1328-1333

https://exaly.com/article/38267452

139 citations

186 Peak Oxygen Consumption as a Predictor of Death in Patients With Heart Failure Receiving β-Blockers

Circulation · 111, 2313-8

https://exaly.com/article/38714416

271 citations

187 In Search of Fewer Independent Risk Factors

Archives of Internal Medicine · 165, 138-145

https://exaly.com/article/38802600

118 citations

188 The Prognostic Value of a Nomogram for Exercise Capacity in Women

New England Journal of Medicine · 353, 468-75

https://exaly.com/article/38850419

396 citations

189 Cardiac Troponins and Renal Failure

Circulation · 112, 3036-7

https://exaly.com/article/38856200

13 citations

190 Exercise Testing in Asymptomatic Adults

Circulation · 112, 771-6

https://exaly.com/article/38955776

201 citations

Ordered by publication year, newest first

2005 / continued

191 **Cardiac Rehabilitation and Secondary Prevention of Coronary Heart Disease**
Circulation · 111, 369-76
https://exaly.com/article/39226932
919 citations

192 **Prediction of Death or Myocardial Infarction by Exercise Single Photon Emission Computed Tomography Perfusion Scintigraphy in Patients Who Have Had Recent Coronary Artery Stenting**
American Heart Journal · 149, 534-540
https://exaly.com/article/39406302
15 citations

193 **Can We Reliably Predict Long-Term Mortality After Exercise Testing? An External Validation**
American Heart Journal · 150, 307-314
https://exaly.com/article/39406349
8 citations

194 **Aortic Valve Replacement in Patients With Mild or Moderate Aortic Stenosis and Coronary Bypass Surgery**
American Journal of Medicine · 118, 735-742
https://exaly.com/article/39409675
70 citations

195 **Coronary Artery Disease in Diabetes: Which (If Any) Test Is Best?**
Cleveland Clinic Journal of Medicine · 72, 6, 8-9
https://exaly.com/article/89411615
3 citations

2004

196 **Propensity Analysis of Long-Term Survival After Surgical or Percutaneous Revascularization in Patients With Multivessel Coronary Artery Disease and High-Risk Features**
Circulation · 109, 2290-5
https://exaly.com/article/36541477
240 citations

197 **Heart Rate Recovery and Impact of Myocardial Revascularization on Long-Term Mortality**
Circulation · 110, 2851-7
https://exaly.com/article/36569036
26 citations

198 **Association of Triglyceride–to–HDL Cholesterol Ratio With Heart Rate Recovery**
Diabetes Care · 27, 936-941
https://exaly.com/article/36669942
68 citations

199 **Caveat Emptor: The Treachery of Work-Up Bias**
Journal of Thoracic and Cardiovascular Surgery · 128, 341-344
https://exaly.com/article/36841835
28 citations

Ordered by publication year, newest first

2004 / continued

200 **Impact of Donor Spontaneous Intracranial Hemorrhage on Outcome After Heart Transplantation**
American Journal of Transplantation · 4, 257-261
https://exaly.com/article/36855601
34 citations

201 **Usefulness of Plasma Brain Natriuretic Peptide Levels in Predicting Dobutamine-Induced Myocardial Ischemia**
American Journal of Cardiology · 93, 702-704
https://exaly.com/article/36885435
38 citations

202 **ST-Segment Resolution 60 Minutes After Combination Treatment of Abciximab With Reteplase or Reteplase Alone for Acute Myocardial Infarction (30-Day Mortality Results From the Resolution of ST-Segment After Reperfusion Therapy Substudy)**
American Journal of Cardiology · 94, 859-863
https://exaly.com/article/36885945
20 citations

203 **Relative Risk Forests for Exercise Heart Rate Recovery as a Predictor of Mortality**
Journal of the American Statistical Association · 99, 591-600
https://exaly.com/article/37240562
43 citations

204 **Clinical Epidemiology, Clinical Care, and the Public's Health**
Mayo Clinic Proceedings · 79, 975-976
https://exaly.com/article/37342386
1 citations

205 **Constrictive Pericarditis: Etiology and Cause-Specific Survival After Pericardiectomy**
Journal of the American College of Cardiology · 43, 1445-1452
https://exaly.com/article/37387018
458 citations

206 **Severe Frequent Ventricular Ectopy After Exercise as a Predictor of Death in Patients With Heart Failure.**
Journal of the American College of Cardiology · 44, 820-6
https://exaly.com/article/37387215
44 citations

207 **Chronotropic Incompetence: Ready for Prime timeEditorials Published in the Journal of the American College of Cardiologyreflect the Views of the Authors and Do Not Necessarily Represent the Views of JACCor the American College of Cardiology.**
Journal of the American College of Cardiology · 44, 431-432
https://exaly.com/article/37387363
30 citations

Ordered by publication year, newest first

2004 / continued

208 **Predictors of Mortality in Patients With Heart Failure and Preserved Systolic Function in the Digitalis Investigation Group Trial**
109 citations
Journal of the American College of Cardiology · 44, 1025-1029
https://exaly.com/article/37387438

209 **Left Ventricular Hypertrophy: The Next Treatable, Silent Killer?**
94 citations
JAMA - Journal of the American Medical Association · 292, 2396-2398
https://exaly.com/article/37426026

210 **Is Systolic Blood Pressure Recovery After Exercise a Predictor of Mortality?**
27 citations
American Heart Journal · 147, 287-292
https://exaly.com/article/37528870

211 **Endomyocardial Biopsy: A Procedure in Search of an Indication**
8 citations
American Heart Journal · 147, 759-760
https://exaly.com/article/37528965

212 **Prognostic Importance of Presenting Symptoms in Patients Undergoing Exercise Testing for Evaluation of Known or Suspected Coronary Disease**
42 citations
American Journal of Medicine · 117, 380-389
https://exaly.com/article/37532054

213 **Global Risk Scores and Exercise Testing for Predicting All-Cause Mortality in a Preventive Medicine Program**
162 citations
JAMA - Journal of the American Medical Association · 292, 1462-1468
https://exaly.com/article/37760439

214 **Association of an Abnormal Exercise Heart Rate Recovery With Pulmonary Function Abnormalities.**
41 citations
Chest · 125, 1286-91
https://exaly.com/article/37761318

215 **Functional Capacity and Activities of Daily Living in Women**
0 citations
Journal unavailable
https://exaly.com/article/93233024

216 **Is Systolic Blood Pressure Recovery After Exercise a Predictor of Mortality?**
0 citations
American Heart Journal · 147, 287-292
https://exaly.com/article/147644530

2003

217 **Coronary Risk Prediction by Logical Analysis of Data**
63 citations
Annals of Operations Research · 119, 15-42
https://exaly.com/article/34916495

Ordered by publication year, newest first

2003 / continued

218 **Predicting Incidence of Some Critical Events by Sun Signs—The Pisces Study**
ACC Current Journal Review · 12, 22-24
https://exaly.com/article/34984627
3 citations

219 **Association of Diabetes Mellitus With Abnormal Heart Rate Recovery in Patients Without Known Coronary Artery Disease**
American Journal of Cardiology · 91, 108-111
https://exaly.com/article/35020006
30 citations

220 **Value of Exercise Capacity and Heart Rate Recovery in Older People**
Journal of the American Geriatrics Society · 51, 63-68
https://exaly.com/article/35190630
57 citations

221 **Frequent Ventricular Ectopy After Exercise as a Predictor of Death**
New England Journal of Medicine · 348, 781-90
https://exaly.com/article/35325860
297 citations

222 **34th Bethesda Conference: Task Force #5--Is Atherosclerosis Imaging Cost Effective?**
Journal of the American College of Cardiology · 41, 1906-17
https://exaly.com/article/35369767
41 citations

223 **Heart Rate Recovery After Exercise Is a Predictor of Mortality, Independent of the Angiographic Severity of Coronary Disease.**
Journal of the American College of Cardiology · 42, 831-8
https://exaly.com/article/35370002
327 citations

224 **Platelet Glycoprotein IIb/IIIa Antagonists Are Beneficial in Patients With Acute Coronary Syndromes Who Undergo In-Hospital Coronary Artery Bypass Surgery**
Journal of the American College of Cardiology · 41, 351-352
https://exaly.com/article/35371520
140 citations

225 **Preprocedural White Blood Cell Count and Death After Percutaneous Coronary Intervention**
American Heart Journal · 146, 692-698
https://exaly.com/article/35444351
54 citations

226 **Screening for Left Ventricular Systolic Dysfunction Among Patients With Risk Factors for Heart Failure**
American Heart Journal · 146, 736-740
https://exaly.com/article/35444438
32 citations

227 **The Rudimentary Phase of Personalised Medicine: Coronary Risk Scores**
Lancet, The · 362, 1776-1777
https://exaly.com/article/35515844
33 citations

Ordered by publication year, newest first

2003 / continued

228 **Clinical Trials—Multiple Treatments, Multiple End Points, and Multiple Lessons** — 86 citations
JAMA - Journal of the American Medical Association · 289, 2575-2577
https://exaly.com/article/35602066

229 **Inflammation as a Risk Factor for Atrial Fibrillation** — 1,371 citations
Circulation · 108, 3006-10
https://exaly.com/article/35638545

230 **Heart Rate Recovery Following Maximal Exercise Testing as a Predictor of Cardiovascular Disease and All-Cause Mortality in Men With Diabetes** — 162 citations
Diabetes Care · 26, 2052-2057
https://exaly.com/article/35735251

231 **In-Hospital Initiation of Lipid-Lowering Therapy After Coronary Intervention as a Predictor of Long-Term Utilization: A Propensity Analysis** — 76 citations
Archives of Internal Medicine · 163, 2576-2582
https://exaly.com/article/35743862

232 **Exercise Capacity** — 101 citations
Circulation · 108, 1534-6
https://exaly.com/article/35756047

233 **Readability of Informed-Consent Forms** — 14 citations
New England Journal of Medicine · 348, 2262-3; author reply 2262-3
https://exaly.com/article/35950595

234 **Is Heart Rate Recovery a Modifiable Risk Factor?** — 9 citations
Journal of Cardiopulmonary Rehabilitation and Prevention · 23, 88
https://exaly.com/article/36006003

235 **Who Should Be Taking Aspirin to Prevent Coronary Events?** — 1 citations
Cleveland Clinic Journal of Medicine · 70, 1076-80
https://exaly.com/article/89411426

2002

236 **Association of Fasting Plasma Glucose With Heart Rate Recovery in Healthy AdultsA Population-Based Study** — 139 citations
Diabetes · 51, 803-807
https://exaly.com/article/33680551

237 **Aspirin for Primary Prevention of Coronary Events** — 154 citations
New England Journal of Medicine · 346, 1468-74
https://exaly.com/article/33734655

Ordered by publication year, newest first

2002 / continued

238 **Use of the Logical Analysis of Data Method for Assessing Long-Term Mortality Risk After Exercise Electrocardiography**

Circulation · 106, 685-90

https://exaly.com/article/33787313

43 citations

239 **Use of Stress Echocardiography to Predict Mortality in Patients With Diabetes and Known or Suspected Coronary Artery Disease**

Diabetes Care · 25, 1042-1048

https://exaly.com/article/33818657

91 citations

240 **Development and Validation of a Simple Exercise Test Score for Use in Women With Symptoms of Suspected Coronary Artery Disease**

American Heart Journal · 144, 818-825

https://exaly.com/article/33933318

29 citations

241 **Association of Educational Status With Heart Rate Recovery: A Population-Based Propensity Analysis**

American Journal of Medicine · 113, 643-649

https://exaly.com/article/34059483

13 citations

242 **Survival After Aortic Valve Replacement for Severe Aortic Stenosis With Low Transvalvular Gradients and Severe Left Ventricular Dysfunction.**

Journal of the American College of Cardiology · 39, 1356-63

https://exaly.com/article/34079562

262 citations

243 **The "Exercise" Part of Exercise Echocardiography.**

Journal of the American College of Cardiology · 39, 1353-5

https://exaly.com/article/34079583

9 citations

244 **Cardiologist on Trial: Reflections on Credible Evidence.**

Journal of the American College of Cardiology · 40, 563-4

https://exaly.com/article/34079789

7 citations

245 **The Prognostic Value of Estimated Creatinine Clearance Alongside Functional Capacity in Ambulatory Patients With Chronic Congestive Heart Failure**

Journal of the American College of Cardiology · 40, 1106-1113

https://exaly.com/article/34079907

172 citations

246 **Heart Rate Recovery Improved in a Cohort of Adults After Cardiac Rehabilitation**

Journal of the American College of Cardiology · 39, 164

https://exaly.com/article/34080778

2 citations

Ordered by publication year, newest first

2002 / continued

247 **Troponin T Levels in Patients With Acute Coronary Syndromes, With or Without Renal Dysfunction**
311 citations
New England Journal of Medicine · 346, 2047-52
https://exaly.com/article/34135064

248 **Health Toll of the Middle East Crisis**
0 citations
Lancet, The · 359, 1860-1861
https://exaly.com/article/34204803

249 **Abnormal Heart-Rate Recovery After Exercise**
25 citations
Lancet, The · 360, 1176-1177
https://exaly.com/article/34205884

250 **Routine Statin Treatment After Acute Coronary Syndromes?**
5 citations
American Heart Journal · 143, 940-942
https://exaly.com/article/34245092

251 **Exercise Testing for Assessment of Autonomic Function**
1 citations
American Heart Journal · 144, 580-582
https://exaly.com/article/34245194

252 **Promise of Combined Low-Molecular-Weight Heparin and Platelet Glycoprotein IIb/IIIa Inhibition: Results From Platelet IIb/IIIa Antagonist for the Reduction of Acute Coronary Syndrome Events in a Global Organization Network B (PARAGON B)**
41 citations
American Heart Journal · 144, 995-1002
https://exaly.com/article/34245236

253 **Exercise Testing for Assessment of Autonomic Function**
6 citations
American Heart Journal · 144, 580-582
https://exaly.com/article/34305438

254 **Long-Term Prognosis of Patients With Clinical Unstable Angina Pectoris Without Elevation of Creatine Kinase but With Elevation of Cardiac Troponin i Levels**
27 citations
American Journal of Cardiology · 90, 875-878
https://exaly.com/article/34450423

255 **Chronotropic Incompetence and Heart Rate Recovery**
0 citations
Developments in Cardiovascular Medicine
https://exaly.com/article/92383096

256 **Development and Validation of a Simple Exercise Test Score for Use in Women With Symptoms of Suspected Coronary Artery Disease**
0 citations
American Heart Journal · 144, 818-825
https://exaly.com/article/147644510

Ordered by publication year, newest first

2002 / continued

257 Title unavailable

Journal unavailable

https://exaly.com/article/157145406

1 citations

2001

258 Prediction of Mortality Using Dobutamine Echocardiography

Journal of the American College of Cardiology · 37, 754-760

https://exaly.com/article/32324139

178 citations

259 Independent Contribution of Myocardial Perfusion Defects to Exercise Capacity and Heart Rate Recovery for Prediction of All-Cause Mortality in Patients With Known or Suspected Coronary Heart Disease.

Journal of the American College of Cardiology · 37, 1558-64

https://exaly.com/article/32324264

83 citations

260 Exercise Electrocardiogram Testing and Prognosis: Novel Markers and Predictive Instruments

Cardiology Clinics · 19, 401-414

https://exaly.com/article/32342145

44 citations

261 Complete Bundle Branch Block as an Independent Predictor of All-Cause Mortality: Report of 7,073 Patients Referred for Nuclear Exercise Testing

American Journal of Medicine · 110, 253-259

https://exaly.com/article/32372788

160 citations

262 Medical Therapy for Coronary Artery Disease Works, Even (Especially) in the Real World

American Journal of Medicine · 110, 497-498

https://exaly.com/article/32372891

5 citations

263 Effect of Lipid-Lowering Therapy on Early Mortality After Acute Coronary Syndromes: An Observational Study

Lancet, The · 357, 1063-1068

https://exaly.com/article/32476800

285 citations

264 Using Exercise Testing to Prognosticate Patients With Heart Failure: Which Parameter Should We Measure?

Cardiology Clinics · 19, 573-581

https://exaly.com/article/32500815

11 citations

265 Heart Rate Recovery Immediately After Treadmill Exercise and Left Ventricular Systolic Dysfunction as Predictors of Mortality

Circulation · 104, 1911-6

https://exaly.com/article/32618061

288 citations

Ordered by publication year, newest first

2001 / continued

266 **Prognostic Importance of Concomitant Heparin With Eptifibatide in Acute Coronary Syndromes** — 23 citations

American Journal of Cardiology · 87, 532-536

https://exaly.com/article/33220299

267 **A Propensity Analysis of Cigarette Smoking and Mortality With Consideration of the Effects of Alcohol ∗** — 34 citations

American Journal of Cardiology · 87, 706-711

https://exaly.com/article/33220336

268 **Prediction of Coronary Artery Disease in Patients Undergoing Operations for Mitral Valve Degeneration** — 27 citations

Journal of Thoracic and Cardiovascular Surgery · 121, 894-901

https://exaly.com/article/33243979

269 **Heart Rate Response in Stress Testing: Clinical Implications** — 16 citations

ACC Current Journal Review · 10, 16-19

https://exaly.com/article/33250671

270 **Aspirin Use and All-Cause Mortality Among Patients Being Evaluated for Known or Suspected Coronary Artery Disease: A Propensity Analysis** — 233 citations

JAMA - Journal of the American Medical Association · 286, 1187-1194

https://exaly.com/article/33290241

271 **Effect of Hydroxymethylglutaryl Coenzyme A Reductase Inhibitors on the Progression of Calcific Aortic Stenosis** — 376 citations

Circulation · 104, 2205-9

https://exaly.com/article/33300506

272 **Incremental Prognostic Value of Elevated Baseline C-Reactive Protein Among Established Markers of Risk in Percutaneous Coronary Intervention** — 256 citations

Circulation · 104, 992-7

https://exaly.com/article/33335048

273 **Updated Guidelines for Cholesterol Management** — 67 citations

JAMA - Journal of the American Medical Association · 285, 2508-2509

https://exaly.com/article/33382473

274 **Using Aspirin and ACE Inhibitors in Combination: Why the Hullabaloo?** — 5 citations

Cleveland Clinic Journal of Medicine · 68, 569-74

https://exaly.com/article/89411235

275 **Clinical Management for Survivors of Sudden Cardiac Death.** — 0 citations

Journal unavailable · 5, 18-32

https://exaly.com/article/154039844

Ordered by publication year, newest first

2001 / continued

276 **Exercise Testing and Risk Assessment**
Journal unavailable
https://exaly.com/article/196619312
0 citations

277 **Abnormal Heart Rate Recovery and Risk of Death—Reply**
JAMA - Journal of the American Medical Association · 285, 879-880
https://exaly.com/article/207981272
0 citations

2000

278 **Role of Stress Testing and Cardiac Imaging in Patients Who Have Undergone Previous Coronary Revascularization**
Cardiology in Review · 8, 158
https://exaly.com/article/31169732
8 citations

279 **Noninvasive Strategies for the Estimation of Cardiac Risk in Stable Chest Pain Patients**
American Journal of Cardiology · 86, 1-7
https://exaly.com/article/31523831
76 citations

280 **Usefulness of Impaired Chronotropic Response to Exercise as a Predictor of Mortality, Independent of the Severity of Coronary Artery Disease**
American Journal of Cardiology · 86, 602-609
https://exaly.com/article/31524041
117 citations

281 **Prediction of Global Left Ventricular Function After Bypass Surgery in Patients With Severe Left Ventricular Dysfunction. Impact of Pre-Operative Myocardial Function, Perfusion, and Metabolism**
European Heart Journal · 21, 125-136
https://exaly.com/article/31798177
57 citations

282 **Heart Rate Recovery and Treadmill Exercise Score as Predictors of Mortality in Patients Referred for Exercise ECG**
JAMA - Journal of the American Medical Association · 284, 1392-1398
https://exaly.com/article/31922898
615 citations

283 **Primary Angioplasty—Time Is of the Essence**
JAMA - Journal of the American Medical Association · 283, 2988-2989
https://exaly.com/article/31963585
6 citations

284 **Association of Smoking With Abnormal Exercise Heart Rate Responses and Long-Term Prognosis in a Healthy, Population-Based cohort1**
American Journal of Medicine · 109, 20-26
https://exaly.com/article/32012005
29 citations

Ordered by publication year, newest first

2000 / continued

285 Evaluation of the Effects of Aspirin Combined With Angiotensin-Converting Enzyme Inhibitors in Patients With Coronary Artery Disease

American Journal of Medicine · 109, 371-377

https://exaly.com/article/32012051

60 citations

286 Heart Rate Recovery After Submaximal Exercise Testing as a Predictor of Mortality in a Cardiovascularly Healthy Cohort

Annals of Internal Medicine · 132, 552-5

https://exaly.com/article/32132236

478 citations

1999

287 Impaired Chronotropic Response to Exercise Stress Testing as a Predictor of Mortality

JAMA - Journal of the American Medical Association · 281, 524-529

https://exaly.com/article/30062564

533 citations

288 Exercise Electrocardiography With Right Precordial Leads

New England Journal of Medicine · 341, 208; author reply 209

https://exaly.com/article/30115530

3 citations

289 Blood Pressure Response During Treadmill Testing as a Risk Factor for New-Onset Hypertension

Circulation · 99, 1831-6

https://exaly.com/article/30151496

418 citations

290 Ventilatory and Heart Rate Responses to Exercise

Circulation · 100, 2411-7

https://exaly.com/article/30163495

233 citations

291 Cost Analysis of Diagnostic Testing for Coronary Artery Disease in Women With Stable Chest Pain

Journal of Nuclear Cardiology · 6, 559-569

https://exaly.com/article/30316485

74 citations

292 Association of Exercise-Induced Ventricular Ectopic Activity With Thallium Myocardial Perfusion and Angiographic Coronary Artery Disease in Stable, Low-Risk Populations

American Journal of Cardiology · 83, 530-534

https://exaly.com/article/30565983

36 citations

Ordered by publication year, newest first

1999 / continued

293 **Usefulness of an Exaggerated Systolic Blood Pressure Response to Exercise in Predicting Myocardial Perfusion Defects in Known or Suspected Coronary Artery Disease**

American Journal of Cardiology · 84, 1304-1310

https://exaly.com/article/30566690

36 citations

294 **The Economic Consequences of Available Diagnostic and Prognostic Strategies for the Evaluation of Stable Angina Patients: An Observational Assessment of the Value of Precatheterization Ischemia. Economics of Noninvasive Diagnosis (END) Multicenter Study Group.**

Journal of the American College of Cardiology · 33, 661-9

https://exaly.com/article/30792614

330 citations

295 **Functional Status and Quality of Life in Patients With Heart Failure Undergoing Coronary Bypass Surgery After Assessment of Myocardial Viability**

Journal of the American College of Cardiology · 33, 750-758

https://exaly.com/article/30792647

153 citations

296 **Use of Segmental Tissue Doppler Velocity to Quantitate Exercise Echocardiography**

Journal of the American Society of Echocardiography · 12, 901-912

https://exaly.com/article/30836164

80 citations

297 **Heart-Rate Recovery Immediately After Exercise as a Predictor of Mortality**

New England Journal of Medicine · 341, 1351-7

https://exaly.com/article/30839299

1,750 citations

298 **Cause of Death in Clinical Research: Time for a Reassessment?**

Journal of the American College of Cardiology · 34, 618-620

https://exaly.com/article/30850620

575 citations

299 **Delayed Systolic Blood Pressure Recovery After Graded Exercise: An Independent Correlate of Angiographic Coronary Disease.**

Journal of the American College of Cardiology · 34, 754-9

https://exaly.com/article/30850638

111 citations

300 **Association of Left Ventricular Dilatation and Hypertrophy With Chronotropic Incompetence in the Framingham Heart Study**

American Heart Journal · 137, 903-909

https://exaly.com/article/30903542

41 citations

301 **The Noninvasive Prediction of Cardiac Mortality in Men and Women With Known or Suspected Coronary Artery Disease. Economics of Noninvasive Diagnosis (END) Study Group.**

American Journal of Medicine · 106, 172-8

https://exaly.com/article/30903696

109 citations

Ordered by publication year, newest first

1999 / continued

302 **Resuscitating the Exercise Stress Test.**
Cleveland Clinic Journal of Medicine · 66, 278-82
https://exaly.com/article/106703503
1 citations

1998

303 **Clinical Yield and Cost of Exercise Treadmill Testing to Screen for Coronary Artery Disease in Asymptomatic Adults**
American Journal of Cardiology · 81, 219-224
https://exaly.com/article/28950718
38 citations

304 **Exercise Performance and Chronotropic Response in Heart Failure Patients With Implantable Left Ventricular Assist Devices**
American Journal of Cardiology · 81, 1230-1232
https://exaly.com/article/28950973
8 citations

305 **Diagnostic and Prognostic Implications of Left Ventricular Cavity Obliteration Response to Dobutamine Echocardiography**
American Journal of Cardiology · 81, 1318-1322
https://exaly.com/article/28951034
35 citations

306 **Risk Stratification of Patients With Medically Treated Unstable Angina Using Exercise Echocardiography**
American Journal of Cardiology · 82, 720-724
https://exaly.com/article/28951328
22 citations

307 **Use of Dobutamine Echocardiography for Cardiac Risk Stratification of Patients With Chronic Renal Failure**
Journal of Internal Medicine · 244, 155-161
https://exaly.com/article/29152839
34 citations

308 **Screening With Exercise Thallium Testing After Coronary-Artery-Bypass Grafting**
Lancet, The · 351, 1586-1587
https://exaly.com/article/29207832
0 citations

309 **Prediction of Death and Myocardial Infarction by Screening With Exercise-Thallium Testing After Coronary-Artery-Bypass Grafting**
Lancet, The · 351, 615-622
https://exaly.com/article/29210230
128 citations

310 **The Duration of Pretreatment With Ticlopidine Prior to Stenting Is Associated With the Risk of Procedure-Related Non–Q-Wave Myocardial Infarctions**
Journal of the American College of Cardiology · 32, 1366-1370
https://exaly.com/article/29284045
76 citations

Ordered by publication year, newest first

1998 / continued

311 Association of Chronotropic Incompetence With Echocardiographic Ischemia and Prognosis.
81 citations
Journal of the American College of Cardiology · 32, 1280-6
https://exaly.com/article/29284046

312 Noninvasive Risk Stratification After Myocardial Infarction: Which Test Is Best?
3 citations
American Heart Journal · 136, 565-569
https://exaly.com/article/29416685

313 Prognostic Significance of Exercise-Induced Left Bundle-Branch Block
90 citations
JAMA - Journal of the American Medical Association · 279, 153-156
https://exaly.com/article/29640475

1997

314 Increased Left Ventricular Cavity Size, Not Wall Thickness, Potentiates Myocardial Ischemia
6 citations
American Heart Journal · 133, 691-697
https://exaly.com/article/28285753

315 Age and Referral to Coronary Angiography After an Abnormal Treadmill Thallium Test
12 citations
American Heart Journal · 133, 139-146
https://exaly.com/article/28285783

316 Sex and Diagnostic Evaluation of Possible Coronary Artery Disease After Exercise Treadmill Testing at One Academic Teaching Center
14 citations
American Heart Journal · 134, 807-813
https://exaly.com/article/28285846

317 Use of Exercise Echocardiography for Prognostic Evaluation of Patients With Known or Suspected Coronary Artery Disease
137 citations
Journal of the American College of Cardiology · 30, 83-90
https://exaly.com/article/28355853

318 Importance of Estimated Functional Capacity as a Predictor of All-Cause Mortality Among Patients Referred for Exercise Thallium Single-Photon Emission Computed Tomography: Report of 3,400 Patients From a Single Center
193 citations
Journal of the American College of Cardiology · 30, 641-648
https://exaly.com/article/28355915

319 Cardiac Outcomes in Coronary Patients With Submaximum Dobutamine Stress Echocardiography
25 citations
American Journal of Cardiology · 80, 725-729
https://exaly.com/article/28568215

Ordered by publication year, newest first

1997 / continued

320 **Incremental Value of Rubidium-82 Positron Emission Tomography for Prognostic Assessment of Known or Suspected Coronary Artery Disease**
American Journal of Cardiology · 80, 865-870
https://exaly.com/article/28568249
121 citations

321 **Time-Related Trends in the Preoperative Evaluation of Patients With Valvular Stenosis**
American Journal of Cardiology · 80, 1464-1468
https://exaly.com/article/28568430
16 citations

322 **Association of Cigarette Smoking With Chronotropic Incompetence and Prognosis in the Framingham Heart Study**
Circulation · 96, 897-903
https://exaly.com/article/86226151
54 citations

1996

323 **Prognostic Value of Dobutamine Echocardiography in Patients With Left Ventricular Dysfunction**
Journal of the American College of Cardiology · 27, 132-139
https://exaly.com/article/26707133
175 citations

324 **Blunt Traumatic Rupture of a Mitral Papillary Muscle Head.**
Annals of Thoracic Surgery · 61, 1526-8
https://exaly.com/article/26804859
15 citations

325 **Gender and Referral for Coronary Angiography After Treadmill Thallium Testing**
American Journal of Cardiology · 78, 278-283
https://exaly.com/article/27275318
51 citations

326 **Impaired Heart Rate Response to Graded Exercise**
Circulation · 93, 1520-6
https://exaly.com/article/86224961
461 citations

327 **Chronotropic Response to Exercise**
Circulation · 94, 3226-31
https://exaly.com/article/86225139
38 citations

328 **An 81-Year-Old Woman With Dyspnea on Exertion.**
Cleveland Clinic Journal of Medicine · 63, 209-12
https://exaly.com/article/89410917
2 citations

329 **Preoperative Evaluation Before Noncardiac Vascular Surgery.**
Cleveland Clinic Journal of Medicine · 63, 325-30
https://exaly.com/article/89410927
3 citations

Ordered by publication year, newest first

1995

330 **Impact of Echocardiographic Left Ventricular Mass on Mechanistic Implications of Exercise Testing Parameters**
18 citations
American Journal of Cardiology · 76, 952-956
https://exaly.com/article/25798937

331 **Chronotropic Response to Exercise Predicts Angiographic Severity in Patients With Suspected or Stable Coronary Artery Disease**
43 citations
American Journal of Cardiology · 76, 1228-1232
https://exaly.com/article/25799016

332 **Use of Positron Emission Tomography for Prediction of Perioperative and Late Cardiac Events Before Vascular Surgery**
12 citations
American Heart Journal · 130, 1196-1202
https://exaly.com/article/26499754

333 **Gender-Specific Reference M-Mode Values in Adults: Population-Derived Values With Consideration of the Impact of Height**
92 citations
Journal of the American College of Cardiology · 26, 1039-1046
https://exaly.com/article/26546070

334 **Angiographic and Prognostic Implications of an Exaggerated Exercise Systolic Blood Pressure Response and Rest Systolic Blood Pressure in Adults Undergoing Evaluation for Suspected Coronary Artery Disease**
114 citations
Journal of the American College of Cardiology · 26, 1630-1636
https://exaly.com/article/26546162

335 **945-622 Impaired Heart Rate Response to Graded Exercise: Prognostic Implications of Chronotropic Incompetence**
0 citations
Journal of the American College of Cardiology · 25, 171A
https://exaly.com/article/26546925

336 **945-63 Cigarette Smoking, Exercise Capacity, and Chronotropic Incompetence in Men With and Without Coronary Artery Disease**
0 citations
Journal of the American College of Cardiology · 25, 171A
https://exaly.com/article/26546926

337 **Distribution of Echocardiographic Values Exceeding Reference Limits in a Population-Based Cohort: The Framingham Heart Study**
0 citations
Journal of the American Society of Echocardiography · 8, 409
https://exaly.com/article/26651283

338 **Influence of Blood Pressure on Left Atrial Size**
251 citations
Hypertension · 25, 1155-60
https://exaly.com/article/86226815

Ordered by publication year, newest first

1995 / continued

339 **Left Ventricular Hypertrophy and Cardiovascular Prognosis.**
Cleveland Clinic Journal of Medicine · 62, 169-75
https://exaly.com/article/89410873
6 citations

1994

340 **A New Method for Indexing Left Ventricular Mass for Differences in Body Size**
American Journal of Cardiology · 74, 487-491
https://exaly.com/article/25167903
138 citations

341 **Impact of Patient Interview and History on Appropriate Exercise Protocol Selection**
Journal of Cardiopulmonary Rehabilitation and Prevention · 14, 347
https://exaly.com/article/25469322
0 citations

1992

342 **Is There a Relationship Between Exercise Systolic Blood Pressure Response and Left Ventricular Mass?**
Annals of Internal Medicine · 116, 203-10
https://exaly.com/article/23159698
192 citations

343 **Separate and Joint Influences of Obesity and Mild Hypertension on Left Ventricular Mass and Geometry: The Framingham Heart Study**
Journal of the American College of Cardiology · 19, 130-134
https://exaly.com/article/23308844
161 citations

344 **Cardiac Emergencies at a Major International Airport: A Prospective Observational Study**
American Heart Journal · 124, 257-260
https://exaly.com/article/23366969
5 citations

345 **Selection of Patients for Coronary Angiography and Coronary Revascularization Early After Myocardial Infarction: Is There Evidence for a Gender Bias?**
Annals of Internal Medicine · 116, 785-90
https://exaly.com/article/23398753
257 citations

346 **Prognostic Implications of Subclinical Left Ventricular Dilatation and Systolic Dysfunction in Men Free of Overt Cardiovascular Disease (the Framingham Heart Study).**
American Journal of Cardiology · 70, 1180-4
https://exaly.com/article/23595926
131 citations

Ordered by publication year, newest first

1992 / continued

347 **Echocardiographic Determinants of Clinical Outcome in Subjects With Coronary Artery Disease (the Framingham Heart Study).** 48 citations

American Journal of Cardiology · 70, 971-6

https://exaly.com/article/23596112

1991

348 **Influence of Contemporary Versus 30-Year Blood Pressure Levels on Left Ventricular Mass and Geometry: The Framingham Heart Study.** 135 citations

Journal of the American College of Cardiology · 18, 1287-94

https://exaly.com/article/22099690

349 **The Impact of Obesity on Left Ventricular Mass and Geometry: The Framingham Heart Study** 438 citations

JAMA - Journal of the American Medical Association · 266, 231-236

https://exaly.com/article/22744029

350 **The Impact of Obesity on Left Ventricular Mass and Geometry. The Framingham Heart Study** 430 citations

JAMA - Journal of the American Medical Association · 266, 231-236

https://exaly.com/article/82996337

1989

351 **Atrial Fibrillation Following Coronary Artery Bypass Surgery** 196 citations

Progress in Cardiovascular Diseases · 31, 367-378

https://exaly.com/article/20858422

1986

352 **Bowl-Game Pulmonary Embolism** 11 citations

New England Journal of Medicine · 314, 1324

https://exaly.com/article/18645441

End of list · 352 articles. Citation counts use Exaly’s peer-reviewed cohort.