

Neil F Gordon

List of Publications by Citations

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

60 papers	3,991 citations	22 h-index	63 g-index
68 ext. papers	4,527 ext. citations	4.3 avg, IF	4.35 L-index

#	Paper	IF	Citations
60	Exercise and physical activity in the prevention and treatment of atherosclerotic cardiovascular disease: a statement from the Council on Clinical Cardiology (Subcommittee on Exercise, Rehabilitation, and Prevention) and the Council on Nutrition, Physical Activity, and Metabolism (Subcommittee on Physical Activity). <i>Circulation</i> , 2003 , 107, 5103-14	16.7	1372
59	Exercise and acute cardiovascular events placing the risks into perspective: a scientific statement from the American Heart Association Council on Nutrition, Physical Activity, and Metabolism and the Council on Clinical Cardiology. <i>Circulation</i> , 2007 , 115, 2358-68	16.7	640
58	Referral, enrollment, and delivery of cardiac rehabilitation/secondary prevention programs at clinical centers and beyond: a presidential advisory from the American Heart Association. <i>Circulation</i> , 2011 , 124, 2951-60	16.7	364
57	Physical activity and exercise recommendations for stroke survivors: an American Heart Association scientific statement from the Council on Clinical Cardiology, Subcommittee on Exercise, Cardiac Rehabilitation, and Prevention; the Council on Cardiovascular Nursing; the Council on Nutrition, Physical Activity, and Metabolism, and the Stroke Council. <i>Circulation</i> , 2004 , 109, 2031-41	16.7	284
56	Physical activity and exercise recommendations for stroke survivors: an American Heart Association scientific statement from the Council on Clinical Cardiology, Subcommittee on Exercise, Cardiac Rehabilitation, and Prevention; the Council on Cardiovascular Nursing; the Council on Nutrition, Physical Activity, and Metabolism, and the Stroke Council. <i>Stroke</i> , 2004 , 35, 1238-43	6.7	239
55	Cardiac rehabilitation and risk reduction: time to "rebrand and reinvigorate". <i>Journal of the American College of Cardiology</i> , 2015 , 65, 389-395	15.1	122
54	Comparison of single versus multiple lifestyle interventions: are the antihypertensive effects of exercise training and diet-induced weight loss additive?. <i>American Journal of Cardiology</i> , 1997 , 79, 763-7	3	70
53	A Clinician's Guide for Trending Cardiovascular Nutrition Controversies: Part II. <i>Journal of the American College of Cardiology</i> , 2018 , 72, 553-568	15.1	68
52	Effectiveness of three models for comprehensive cardiovascular disease risk reduction. <i>American Journal of Cardiology</i> , 2002 , 89, 1263-8	3	66
51	Cardiovascular safety of maximal strength testing in healthy adults. <i>American Journal of Cardiology</i> , 1995 , 76, 851-3	3	60
50	Effect of rosuvastatin on C-reactive protein and renal function in patients with chronic kidney disease. <i>American Journal of Cardiology</i> , 2005 , 96, 1290-2	3	55
49	Physical activity in the prevention of coronary heart disease: implications for the clinician. <i>Heart</i> , 2016 , 102, 904-9	5.1	49
48	Influence of socioeconomic status on lifestyle behavior modifications among survivors of acute myocardial infarction. <i>American Journal of Cardiology</i> , 2008 , 102, 1583-8	3	40
47	Exercise and mild essential hypertension. Recommendations for adults. <i>Sports Medicine</i> , 1990 , 10, 390-404	4.6	36
46	Effectiveness of therapeutic lifestyle changes in patients with hypertension, hyperlipidemia, and/or hyperglycemia. <i>American Journal of Cardiology</i> , 2004 , 94, 1558-61	3	35
45	Medical director responsibilities for outpatient cardiac rehabilitation/secondary prevention programs: a scientific statement from the American Heart Association/American Association for Cardiovascular and Pulmonary Rehabilitation. <i>Circulation</i> , 2005 , 112, 3354-60	16.7	32
44	Relations of sit-up and sit-and-reach tests to low back pain in adults. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1998 , 27, 22-6	4.2	31

43	Comprehensive cardiovascular disease risk reduction in a cardiac rehabilitation setting. <i>American Journal of Cardiology</i> , 1997 , 80, 69H-73H	3	29
42	Musculoskeletal strength and serum lipid levels in men and women. <i>Medicine and Science in Sports and Exercise</i> , 1992 , 24, 1080-1087	1.2	27
41	Innovative approaches to comprehensive cardiovascular disease risk reduction in clinical and community-based settings. <i>Current Atherosclerosis Reports</i> , 2001 , 3, 498-506	6	26
40	Cardiovascular evaluation of the athlete. Issues regarding performance, screening and sudden cardiac death. <i>Sports Medicine</i> , 1997 , 24, 97-119	10.6	25
39	Effect of comprehensive therapeutic lifestyle changes on prehypertension. <i>American Journal of Cardiology</i> , 2008 , 102, 1677-80	3	22
38	Using Metabolic Equivalents in Clinical Practice. <i>American Journal of Cardiology</i> , 2018 , 121, 382-387	3	22
37	Effect of beta-blockers on exercise physiology. <i>Medicine and Science in Sports and Exercise</i> , 1991 , 23, 668-676	21	
36	Exercise intensity prescription in cardiovascular disease. Theoretical basis for anaerobic threshold determination. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1995 , 15, 193-6		20
35	Life Style Exercise. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1993 , 13, 161-163		17
34	Digital Health Interventions for Cardiac Rehabilitation: Systematic Literature Review. <i>Journal of Medical Internet Research</i> , 2021 , 23, e18773	7.6	13
33	Clinical Effectiveness of Lifestyle Health Coaching: Case Study of an Evidence-Based Program. <i>American Journal of Lifestyle Medicine</i> , 2017 , 11, 153-166	1.9	12
32	Comparison of diltiazem and atenolol in young, physically active men with essential hypertension. <i>American Journal of Cardiology</i> , 1987 , 60, 1092-5	3	12
31	Effect of selective and nonselective beta-adrenoceptor blockade on thermoregulation during prolonged exercise in heat. <i>American Journal of Cardiology</i> , 1985 , 55, 74D-78D	3	12
30	Effects of atenolol versus enalapril on cardiovascular fitness and serum lipids in physically active hypertensive men. <i>American Journal of Cardiology</i> , 1997 , 79, 1065-9	3	11
29	Core Competencies for Cardiac Rehabilitation Professionals. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1994 , 14, 87-92		11
28	Improved exercise ventilatory responses after training in coronary heart disease during long-term beta-adrenergic blockade. <i>American Journal of Cardiology</i> , 1983 , 51, 755-8	3	11
27	Exercise Testing and Sudden Cardiac Death. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1993 , 13, 381-386		10
26	An empirical evaluation of the ACSM Guidelines for Exercise Testing. <i>Medicine and Science in Sports and Exercise</i> , 1990 , 22, 533-539	1.2	9

25	Exercise and Mild Essential Hypertension. <i>Primary Care - Clinics in Office Practice</i> , 1991 , 18, 683-694	2.2	9
24	A PREVIEW OF ACSM'S GUIDELINES FOR EXERCISE TESTING AND PRESCRIPTION, EIGHTH EDITION. <i>ACSM's Health and Fitness Journal</i> , 2009 , 13, 23-26	0.9	8
23	Medical director responsibilities for outpatient cardiac rehabilitation/secondary prevention programs. A statement for healthcare professionals from the American Association for Cardiovascular and Pulmonary Rehabilitation and the American Heart Association. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2005 , 25, 315-20		5
22	Effect of Rest Interval Duration on Cardiorespiratory Responses to Hydraulic Resistance Circuit Training. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1989 , 9, 325-330		5
21	Effect of exercise-based cardiac rehabilitation on multiple atherosclerotic risk factors in patients taking antidepressant medication. <i>American Journal of Cardiology</i> , 2013 , 111, 346-51	3	4
20	New methods of delivering secondary preventive services: the promise of the Internet. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2003 , 23, 349-51		4
19	Comprehensive cardiovascular disease risk reduction in the clinical setting. <i>Coronary Artery Disease</i> , 1998 , 9, 731-5	1.4	4
18	Dental and gingival pain as side effects of niacin therapy. <i>Chest</i> , 1998 , 114, 1472-4	5.3	4
17	Reassessment of the guidelines for exercise testing. What alterations to current recommendations are required?. <i>Sports Medicine</i> , 1992 , 13, 293-302	10.6	4
16	Effect of dual β -blockade and calcium antagonism on endurance performance. <i>Medicine and Science in Sports and Exercise</i> , 1987 , 19, 177-86	1.2	4
15	Effect of opioid antagonism on esophageal temperature during exercise. <i>Medicine and Science in Sports and Exercise</i> , 1988 , 20, 381-4	1.2	4
14	Comparison Of Captopril And Conventional Step I Antihypertensive Therapy. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1988 , 8, 108-115		4
13	Multicenter Study of Temporal Trends in the Achievement of Atherosclerotic Cardiovascular Disease Risk Factor Goals During Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2017 , 37, 11-21	3.6	3
12	Effect of macronutrient composition of an energy-restrictive diet on maximal physical performance. <i>Medicine and Science in Sports and Exercise</i> , 1992 , 24, 814-818	1.2	3
11	Effect of Intrinsic Sympathomimetic Activity on Serum Lipids During Exercise Training in Hypertensive Patients Receiving Chronic β -Blocker Therapy. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1989 , 9, 110-114		3
10	The role of endogenous opioids in thermoregulation during sub-maximal exercise. <i>Medicine and Science in Sports and Exercise</i> , 1987 , 19, 575-578	1.2	3
9	Rationale and design of a smartphone-enabled, home-based exercise program in patients with symptomatic peripheral arterial disease: The smart step randomized trial. <i>Clinical Cardiology</i> , 2020 , 43, 537-545	3.3	2
8	Clinical effectiveness of lifestyle management programs: importance of the class effect paradox. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2013 , 15, 675-80	2.1	2

7	Effect of Lifestyle Health Coaching on Multiple Cardiovascular Disease Risk Factors: Comparison with Cardiac Rehabilitation. <i>Medicine and Science in Sports and Exercise</i> , 2010 , 42, 653-654	1.2	1
6	Effect of Lifestyle Health Coaching on the Prevalence of Metabolic Syndrome and its Component Risk Factors. <i>Medicine and Science in Sports and Exercise</i> , 2010 , 42, 652	1.2	1
5	Exercise Testing Update. <i>Physician and Sportsmedicine</i> , 1991 , 19, 111-20	2.4	1
4	Using Digital Health Technology to Promote Cardiovascular Disease Risk Reduction in Secondary Prevention 2019 , 741-750		1
3	Combined Training Improves CHF Functional Capacity and Strength. <i>Physician and Sportsmedicine</i> , 2001 , 29, 18-18	2.4	
2	Comparative Effectiveness of Lifestyle Intervention on Fasting Plasma Glucose in Normal Weight Versus Overweight and Obese Adults With Prediabetes. <i>American Journal of Lifestyle Medicine</i> , 155982762210190	1.9	1
1	Cardio-Respiratory Fitness and Cardiovascular Disease Risk Factors Among South African Medical Students. <i>American Journal of Lifestyle Medicine</i> , 155982762210898	1.9	