

Thomas A Gaziano

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

4,585
citations

101543

36
h-index

106344

65
g-index

88
all docs

88
docs citations

88
times ranked

7183
citing authors

#	ARTICLE	IF	CITATIONS
1	Population health management of low-density lipoprotein cholesterol via a remote, algorithmic, navigator-executed program. American Heart Journal, 2022, 243, 15-27.	2.7	8
2	Hypertension Pharmacological Treatment in Adults: A World Health Organization Guideline Executive Summary. Hypertension, 2022, 79, 293-301.	2.7	131
3	Implementing federal food service guidelines in federal and private worksite cafeterias in the United States leads to improved health outcomes and is cost saving. Journal of Public Health Policy, 2022, , 1.	2.0	1
4	Sacubitril/Valsartan vs. ACEi/ARB at Hospital Discharge and 5-Year Survival in Older Patients with Heart Failure with Reduced Ejection Fraction: A Decision Analysis Approach. American Heart Journal, 2022, 250, 23-23.	2.7	6
5	Authors'™ response to the letter "Concerning The HEARTS app: a clinical tool for cardiovascular risk and hypertension management in primary health care". Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2022, 46, 1.	1.1	0
6	Digital Care Transformation. Circulation, 2021, 143, 507-509.	1.6	40
7	A Mobile Health Tool for Peer Support of Individuals Reentering Communities After Incarceration. Journal of Health Care for the Poor and Underserved, 2021, 32, 148-165.	0.8	1
8	Evaluation of the Usage and Dosing of Guideline-Directed Medical Therapy for Heart Failure With Reduced Ejection Fraction Patients in Clinical Practice. Journal of Pharmacy Practice, 2021, , 089719002110048.	1.0	6
9	Concordance between fasting plasma glucose and HbA_{1c} in the diagnosis of diabetes in black South African adults: a cross-sectional study. BMJ Open, 2021, 11, e046060.	1.9	8
10	Health Impact and Cost-Effectiveness of Achieving the National Salt and Sugar Reduction Initiative Voluntary Sugar Reduction Targets in the United States: A Microsimulation Study. Circulation, 2021, 144, 1362-1376.	1.6	17
11	Echocardiographic and Electrocardiographic Abnormalities Among Elderly Adults With Cardiovascular Disease in Rural South Africa. Circulation: Cardiovascular Quality and Outcomes, 2021, 14, e007847.	2.2	5
12	Hypertension incidence among middle-aged and older adults: findings from a 5-year prospective study in rural South Africa, 2010-2015. BMJ Open, 2021, 11, e049621.	1.9	5
13	Prevalence of Pragmatically Defined High CV Risk and its Correlates in LMIC: A Report From 10 LMIC Areas in Africa, Asia, and South America. Global Heart, 2020, 11, 27.	2.3	8
14	Rationale and design of a navigator-driven remote optimization of guideline-directed medical therapy in patients with heart failure with reduced ejection fraction. Clinical Cardiology, 2020, 43, 4-13.	1.8	17
15	Health Impact and Cost-Effectiveness of Financing Fruit and Vegetable Subsidies with a Sugar-Sweetened Beverage Tax in the US: A Micro-Simulation Study. Current Developments in Nutrition, 2020, 4, nzaa064_011.	0.3	1
16	Cost-effectiveness of Sacubitril-Valsartan in Hospitalized Patients Who Have Heart Failure With Reduced Ejection Fraction. JAMA Cardiology, 2020, 5, 1236.	6.1	46
17	Remote Optimization of Guideline-Directed Medical Therapy in Patients With Heart Failure With Reduced Ejection Fraction. JAMA Cardiology, 2020, 5, 1430.	6.1	62
18	Health Impact and Cost-Effectiveness of Volume, Tiered, and Absolute Sugar Content Sugar-Sweetened Beverage Tax Policies in the United States. Circulation, 2020, 142, 523-534.	1.6	35

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19	Health and Economic Impacts of the National Menu Calorie Labeling Law in the United States. Circulation: Cardiovascular Quality and Outcomes, 2020, 13, e006313.	2.2	19
20	A Woman in Her 90s With Dyspnea on Exertion and a Systolic and Diastolic Murmur. JAMA Cardiology, 2020, 5, 962.	6.1	0
21	SUN-616 Poor Diagnostic Concordance Between Fasting Plasma Glucose and Glycosylated Hemoglobin in a Black South African Population. Journal of the Endocrine Society, 2020, 4, .	0.2	1
22	Estatística Cardiovascular “ Brasil 2020. Arquivos Brasileiros De Cardiologia, 2020, 115, 308-439.	0.8	96
23	Depressive Symptoms and Their Relation to Age and Chronic Diseases Among Middle-Aged and Older Adults in Rural South Africa. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 957-963.	3.6	24
24	Health Impact and Cost-effectiveness of Volume, Tiered, and Sugar Content Sugar-sweetened Beverage Tax Policies in the US: A Micro-simulation Study (OR28-04-19). Current Developments in Nutrition, 2019, 3, nzz042.OR28-04-19.	0.3	2
25	Cost-Effectiveness of the U.S. Federal Restaurant Menu Calorie Labeling Law for Improving Diet and Health: A Microsimulation Modeling Study (P22-014-19). Current Developments in Nutrition, 2019, 3, nzz042.P22-014-19.	0.3	0
26	Multimorbidity and care for hypertension, diabetes and HIV among older adults in rural South Africa. Bulletin of the World Health Organization, 2019, 97, 10-23.	3.3	52
27	Modeling the cost effectiveness and budgetary impact of Polypills for secondary prevention of cardiovascular disease in the United States. American Heart Journal, 2019, 214, 77-87.	2.7	26
28	Cost-effectiveness of financial incentives for improving diet and health through Medicare and Medicaid: A microsimulation study. PLoS Medicine, 2019, 16, e1002761.	8.4	89
29	Hypertension and diabetes control along the <scp>HIV</scp> care cascade in rural South Africa. Journal of the International AIDS Society, 2019, 22, e25213.	3.0	37
30	Guidance for a causal comparative effectiveness analysis emulating a target trial based on big real world evidence: when to start statin treatment. Journal of Comparative Effectiveness Research, 2019, 8, 1013-1025.	1.4	9
31	Cognitive function and cardiometabolic disease risk factors in rural South Africa: baseline evidence from the HAALSI study. BMC Public Health, 2019, 19, 1579.	2.9	11
32	Cardiometabolic disease costs associated with suboptimal diet in the United States: A cost analysis based on a microsimulation model. PLoS Medicine, 2019, 16, e1002981.	8.4	60
33	Cost-Effectiveness of a US National Sugar-Sweetened Beverage Tax With a Multistakeholder Approach: Who Pays and Who Benefits. American Journal of Public Health, 2019, 109, 276-284.	2.7	55
34	Phenotyping to Facilitate Accrual for a Cardiovascular Intervention. Journal of Clinical Medicine Research, 2019, 11, 458-463.	1.2	5
35	Adoption and Design of Emerging Dietary Policies to Improve Cardiometabolic Health in the US. Current Atherosclerosis Reports, 2018, 20, 25.	4.8	29
36	Cohort Profile: Health and Ageing in Africa: A Longitudinal Study of an INDEPTH Community in South Africa (HAALSI). International Journal of Epidemiology, 2018, 47, 689-690j.	1.9	135

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37	Cardiovascular, respiratory, and related disorders: key messages from Disease Control Priorities, 3rd edition. Lancet, The, 2018, 391, 1224-1236.	13.7	101
38	Cost-effectiveness of financial incentives and disincentives for improving food purchases and health through the US Supplemental Nutrition Assistance Program (SNAP): A microsimulation study. PLoS Medicine, 2018, 15, e1002661.	8.4	101
39	Cardiovascular Disease Profile of the Oldest Adults in Rural South Africa: Data from the HAALSI Study (Health and Aging in Africa: Longitudinal Studies of INDEPTH Communities). Journal of the American Geriatrics Society, 2018, 66, 2151-2157.	2.6	6
40	Collaborative care for the detection and management of depression among adults receiving antiretroviral therapy in South Africa: study protocol for the CobALT randomised controlled trial. Trials, 2018, 19, 193.	1.6	36
41	Geographic and sociodemographic variation of cardiovascular disease risk in India: A cross-sectional study of 797,540 adults. PLoS Medicine, 2018, 15, e1002581.	8.4	60
42	Universal health coverage and intersectoral action for health: key messages from Disease Control Priorities, 3rd edition. Lancet, The, 2018, 391, 1108-1120.	13.7	153
43	Cardiometabolic risk in a population of older adults with multiple co-morbidities in rural south africa: the HAALSI (Health and Aging in Africa: longitudinal studies of INDEPTH communities) study. BMC Public Health, 2017, 17, 206.	2.9	71
44	Lifestyle and Cardiovascular Disease. Journal of the American College of Cardiology, 2017, 69, 1126-1128.	2.8	14
45	Validation of a Cardiovascular Disease Policy Microsimulation Model Using Both Survival and Receiver Operating Characteristic Curves. Medical Decision Making, 2017, 37, 802-814.	2.4	24
46	Hypertension management in a population of older adults in rural South Africa. Journal of Hypertension, 2017, 35, 1283-1289.	0.5	33
47	Comparing effectiveness of mass media campaigns with price reductions targeting fruit and vegetable intake on US cardiovascular disease mortality and race disparities. American Journal of Clinical Nutrition, 2017, 106, 199-206.	4.7	23
48	Disparities in Management of Cardiovascular Disease in Rural South Africa. Circulation: Cardiovascular Quality and Outcomes, 2017, 10, .	2.2	9
49	Awareness, treatment, and control of dyslipidemia in rural South Africa: The HAALSI (Health and Aging) Tj ETQq1 1 0.784314 rgBT /Over e0187347.	2.5	34
50	The potential impact of food taxes and subsidies on cardiovascular disease and diabetes burden and disparities in the United States. BMC Medicine, 2017, 15, 208.	5.5	45
51	Reducing US cardiovascular disease burden and disparities through national and targeted dietary policies: A modelling study. PLoS Medicine, 2017, 14, e1002311.	8.4	77
52	Training community health workers to screen for cardiovascular disease risk in the community: experiences from Cape Town, South Africa. Cardiovascular Journal of Africa, 2017, 28, 170-175.	0.4	9
53	Human Immunodeficiency Virus (HIV) Infection, Antiretroviral Therapy (ART) Use and Access to Care for Diabetes and Hypertension in Agincourt, South Africa. Open Forum Infectious Diseases, 2016, 3, .	0.9	1
54	Closing the Gap Between Clinical Trials and Practice. Journal of the American College of Cardiology, 2016, 67, 2392-2394.	2.8	0

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55	Cost-effectiveness Analysis of Sacubitril/Valsartan vs Enalapril in Patients With Heart Failure and Reduced Ejection Fraction. JAMA Cardiology, 2016, 1, 666.	6.1	130
56	25 by 25: Achieving Global Reduction in Cardiovascular Mortality. Current Cardiology Reports, 2016, 18, 10.	2.9	37
57	Modeling Future Cardiovascular Disease Mortality in the United States. Circulation, 2016, 133, 967-978.	1.6	89
58	Hypertension Prevalence, Awareness, Treatment, and Control in Selected LMIC Communities: Results From the NHLBI/UHG Network of Centers of Excellence for Chronic Diseases. Global Heart, 2016, 11, 47.	2.3	95
59	Comparison of Nonblood-Based and Blood-Based Total CV Risk Scores in Global Populations. Global Heart, 2016, 11, 37.	2.3	35
60	Obesity and its Relation With Diabetes and Hypertension: A Cross-Sectional Study Across 4 Geographical Regions. Global Heart, 2016, 11, 71.	2.3	65
61	Referral outcomes of individuals identified at high risk of cardiovascular disease by community health workers in Bangladesh, Guatemala, Mexico, and South Africa. Global Health Action, 2015, 8, 26318.	1.9	29
62	The Devil Is in the Details. Circulation: Cardiovascular Quality and Outcomes, 2015, 8, 535-538.	2.2	2
63	Cost-Effectiveness of Screening for Primary Aldosteronism and Subtype Diagnosis in the Resistant Hypertensive Patients. Circulation: Cardiovascular Quality and Outcomes, 2015, 8, 621-630.	2.2	45
64	An assessment of community health workers' ability to screen for cardiovascular disease risk with a simple, non-invasive risk assessment instrument in Bangladesh, Guatemala, Mexico, and South Africa: an observational study. The Lancet Global Health, 2015, 3, e556-e563.	6.3	139
65	Cost-effectiveness of a diabetes group education program delivered by health promoters with a guiding style in underserved communities in Cape Town, South Africa. Patient Education and Counseling, 2015, 98, 622-626.	2.2	52
66	Cost-effectiveness of 10-Year Risk Thresholds for Initiation of Statin Therapy for Primary Prevention of Cardiovascular Disease. JAMA - Journal of the American Medical Association, 2015, 314, 142.	7.4	205
67	Cardiovascular Disease Screening By Community Health Workers Can Be Cost-Effective In Low-Resource Countries. Health Affairs, 2015, 34, 1538-1545.	5.2	42
68	Increasing Prescription Length Could Cut Cardiovascular Disease Burden And Produce Savings In South Africa. Health Affairs, 2015, 34, 1578-1585.	5.2	9
69	Cost-effectiveness of Statin Therapy for ASCVD—Reply. JAMA - Journal of the American Medical Association, 2015, 314, 2191.	7.4	1
70	The Training and Fieldwork Experiences of Community Health Workers Conducting Population-Based, Noninvasive Screening for CVD in LMIC. Global Heart, 2015, 10, 45.	2.3	31
71	Training and Supervision of Community Health Workers Conducting Population-Based, Noninvasive Screening for CVD in LMIC: Implications for Scaling Up. Global Heart, 2015, 10, 39.	2.3	26
72	Improving Decision Making for Massive Transfusions in a Resource Poor Setting: A Preliminary Study in Kenya. PLoS ONE, 2015, 10, e0127987.	2.5	3

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73	Who Needs Laboratories and Who Needs Statins?. Circulation: Cardiovascular Quality and Outcomes, 2014, 7, 25-32.	2.2	23
74	Alarming rise in prevalence of atherogenic dyslipidaemia in the black population of Cape Town: the Cardiovascular Risk in Black South Africans (CRIBSA) study. European Journal of Preventive Cardiology, 2014, 21, 1549-1556.	1.8	17
75	Evaluating the use of mobile phone technology to enhance cardiovascular disease screening by community health workers. International Journal of Medical Informatics, 2014, 83, 648-654.	3.3	69
76	Hypertension education and adherence in South Africa: a cost-effectiveness analysis of community health workers. BMC Public Health, 2014, 14, 240.	2.9	45
77	Comparative assessment of absolute cardiovascular disease risk characterization from non-laboratory-based risk assessment in South African populations. BMC Medicine, 2013, 11, 170.	5.5	38
78	Scaling Up Chronic Disease Prevention Interventions in Lower- and Middle-Income Countries. Annual Review of Public Health, 2013, 34, 317-335.	17.4	52
79	Accurate hypertension diagnosis is key in efficient control. Lancet, The, 2011, 378, 1199-1200.	13.7	15
80	The global cost of nonoptimal blood pressure. Journal of Hypertension, 2009, 27, 1472-1477.	0.5	222
81	Letter to the editor. Indian Journal of Pediatrics, 2008, 75, 85-87.	0.8	3
82	Laboratory-based versus non-laboratory-based method for assessment of cardiovascular disease risk: the NHANES I Follow-up Study cohort. Lancet, The, 2008, 371, 923-931.	13.7	283
83	Scaling up interventions for chronic disease prevention: the evidence. Lancet, The, 2007, 370, 1939-1946.	13.7	182
84	Cardiovascular disease prevention with a multidrug regimen in the developing world: a cost-effectiveness analysis. Lancet, The, 2006, 368, 679-686.	13.7	229
85	The South African Hypertension Guideline 2006 is evidence-based but not cost-effective. South African Medical Journal, 2006, 96, 1170-3.	0.6	1
86	Cost-Effectiveness Analysis of Hypertension Guidelines in South Africa. Circulation, 2005, 112, 3569-3576.	1.6	123
87	Cardiovascular Disease in the Developing World and Its Cost-Effective Management. Circulation, 2005, 112, 3547-3553.	1.6	336