Sonia Anand

List of Publications by Year in descending order

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		8181	3323
280 papers	36,328 citations	76 h-index	184 g-index

291 all docs	291 docs citations	291 times ranked	40163 citing authors

#	Article	IF	Citations
1	Obesity and the risk of myocardial infarction in 27â€˙000 participants from 52 countries: a case-control study. Lancet, The, 2005, 366, 1640-1649.	13.7	2,414
2	Global Burden of Cardiovascular Diseases. Circulation, 2001, 104, 2746-2753.	1.6	2,337
3	A comprehensive 1000 Genomesâ€“based genome-wide association meta-analysis of coronary artery disease. Nature Genetics, 2015, 47, 1121-1130.	21.4	2,054
4	Rivaroxaban with or without Aspirin in Stable Cardiovascular Disease. New England Journal of Medicine, 2017, 377, 1319-1330.	27.0	1,745
5	Heparin and Low-Molecular-Weight Heparin Mechanisms of Action, Pharmacokinetics, Dosing, Monitoring, Efficacy, and Safety. Chest, 2001, 119, 64S-94S.	0.8	1,275
6	A Systematic Review of the Evidence Supporting a Causal Link Between Dietary Factors and Coronary Heart Disease. Archives of Internal Medicine, 2009, 169, 659.	3.8	1,034
7	Global Burden of Cardiovascular Diseases. Circulation, 2001, 104, 2855-2864.	1.6	993
8	Genome-wide association of early-onset myocardial infarction with single nucleotide polymorphisms and copy number variants. Nature Genetics, 2009, 41, 334-341.	21.4	990
9	Intake of saturated and trans unsaturated fatty acids and risk of all cause mortality, cardiovascular disease, and type 2 diabetes: systematic review and meta-analysis of observational studies. BMJ, The, 2015, 351, h3978.	6.0	904
10	Differences in risk factors, atherosclerosis, and cardiovascular disease between ethnic groups in Canada: the Study of Health Assessment and Risk in Ethnic groups (SHARE). Lancet, The, 2000, 356, 279-284.	13.7	866
11	Associations of fats and carbohydrate intake with cardiovascular disease and mortality in 18 countries from five continents (PURE): a prospective cohort study. Lancet, The, 2017, 390, 2050-2062.	13.7	841
12	Waist circumference and waist-to-hip ratio as predictors of cardiovascular events: meta-regression analysis of prospective studies. European Heart Journal, 2007, 28, 850-856.	2.2	794
13	Cardiovascular Risk and Events in 17 Low-, Middle-, and High-Income Countries. New England Journal of Medicine, 2014, 371, 818-827.	27.0	679
14	Risk factors for myocardial infarction in women and men: insights from the INTERHEART study. European Heart Journal, 2008, 29, 932-940.	2.2	652
15	Rivaroxaban with or without aspirin in patients with stable peripheral or carotid artery disease: an international, randomised, double-blind, placebo-controlled trial. Lancet, The, 2018, 391, 219-229.	13.7	651
16	Reducing the Global Burden of Cardiovascular Disease, Part 1. Circulation Research, 2017, 121, 677-694.	4.5	639
17	Rivaroxaban in Peripheral Artery Disease after Revascularization. New England Journal of Medicine, 2020, 382, 1994-2004.	27.0	566
18	Genetic Loci Associated With C-Reactive Protein Levels and Risk of Coronary Heart Disease. JAMA - Journal of the American Medical Association, 2009, 302, 37.	7.4	544

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19	Association between C reactive protein and coronary heart disease: mendelian randomisation analysis based on individual participant data. BMJ: British Medical Journal, 2011, 342, d548-d548.	2.3	530
20	Defining Obesity Cut Points in a Multiethnic Population. Circulation, 2007, 115, 2111-2118.	1.6	476
21	Fruit, vegetable, and legume intake, and cardiovascular disease and deaths in 18 countries (PURE): a prospective cohort study. Lancet, The, 2017, 390, 2037-2049.	13.7	446
22	Rivaroxaban with or without aspirin in patients with stable coronary artery disease: an international, randomised, double-blind, placebo-controlled trial. Lancet, The, 2018, 391, 205-218.	13.7	426
23	Unfractionated heparin and low-molecular-weight heparin in acute coronary syndrome without ST elevation: a meta-analysis. Lancet, The, 2000, 355, 1936-1942.	13.7	419
24	Oral Anticoagulant and Antiplatelet Therapy and Peripheral Arterial Disease. New England Journal of Medicine, 2007, 357, 217-227.	27.0	383
25	Associations of urinary sodium excretion with cardiovascular events in individuals with and without hypertension: a pooled analysis of data from four studies. Lancet, The, 2016, 388, 465-475.	13.7	381
26	Dietary Patterns and the Risk of Acute Myocardial Infarction in 52 Countries. Circulation, 2008, 118, 1929-1937.	1.6	367
27	Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized FoodÂSystem. Journal of the American College of Cardiology, 2015, 66, 1590-1614.	2.8	343
28	Concept, Design and Implementation of a Cardiovascular Gene-Centric 50 K SNP Array for Large-Scale Genomic Association Studies. PLoS ONE, 2008, 3, e3583.	2.5	339
29	Sensitivity and Specificity of the Ankleâ€“Brachial Index to Predict Future Cardiovascular Outcomes. Arteriosclerosis, Thrombosis, and Vascular Biology, 2005, 25, 1463-1469.	2.4	306
30	Major Adverse Limb Events and Mortality in Patients With Peripheral Artery Disease. Journal of the American College of Cardiology, 2018, 71, 2306-2315.	2.8	296
31	Association Between Shortened Leukocyte Telomere Length and Cardiometabolic Outcomes. Circulation: Cardiovascular Genetics, 2015, 8, 82-90.	5.1	277
32	Oral Anticoagulant Therapy in Patients With Coronary Artery Disease: A Meta-analysis. JAMA - Journal of the American Medical Association, 1999, 282, 2058.	7.4	258
33	Risk factors, atherosclerosis, and cardiovascular disease among Aboriginal people in Canada: the Study of Health Assessment and Risk Evaluation in Aboriginal Peoples (SHARE-AP). Lancet, The, 2001, 358, 1147-1153.	13.7	257
34	Relationship of Metabolic Syndrome and Fibrinolytic Dysfunction to Cardiovascular Disease. Circulation, 2003, 108, 420-425.	1.6	257
35	Reducing the Global Burden of Cardiovascular Disease, Part 2. Circulation Research, 2017, 121, 695-710.	4.5	256
36	Differences in the Management and Prognosis of Women and Men Who Suffer From Acute Coronary Syndromes. Journal of the American College of Cardiology, 2005, 46, 1845-1851.	2.8	255

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37	Multi-ancestry genetic study of type 2 diabetes highlights the power of diverse populations for discovery and translation. Nature Genetics, 2022, 54, 560-572.	21.4	250
38	Does the Clinical Examination Predict Lower Extremity Peripheral Arterial Disease?. JAMA - Journal of the American Medical Association, 2006, 295, 536.	7.4	242
39	Association Between High Homocyst(e)ine and Ischemic Stroke due to Large- and Small-Artery Disease but Not Other Etiologic Subtypes of Ischemic Stroke. Stroke, 2000, 31, 1069-1075.	2.0	229
40	Identification of new susceptibility loci for type 2 diabetes and shared etiological pathways with coronary heart disease. Nature Genetics, 2017, 49, 1450-1457.	21.4	218
41	Antithrombotic Therapy in Peripheral Artery Disease. Chest, 2012, 141, e669S-e690S.	0.8	204
42	Estimating modifiable coronary heart disease risk in multiple regions of the world: the INTERHEART Modifiable Risk Score. European Heart Journal, 2011, 32, 581-589.	2.2	199
43	Association of dietary nutrients with blood lipids and blood pressure in 18 countries: a cross-sectional analysis from the PURE study. Lancet Diabetes and Endocrinology,the, 2017, 5, 774-787.	11.4	198
44	Metabolic Syndrome and Risk of Acute Myocardial Infarction. Journal of the American College of Cardiology, 2010, 55, 2390-2398.	2.8	197
45	Variations between women and men in risk factors, treatments, cardiovascular disease incidence, and death in 27 high-income, middle-income, and low-income countries (PURE): a prospective cohort study. Lancet, The, 2020, 396, 97-109.	13.7	194
46	Pathology of Peripheral Artery Disease in Patients With Critical Limb Ischemia. Journal of the American College of Cardiology, 2018, 72, 2152-2163.	2.8	181
47	C-Reactive Protein as a Screening Test for Cardiovascular Risk in a Multiethnic Population. Arteriosclerosis, Thrombosis, and Vascular Biology, 2004, 24, 1509-1515.	2.4	179
48	Homocysteine and Coronary Heart Disease: Meta-analysis of MTHFR Case-Control Studies, Avoiding Publication Bias. PLoS Medicine, 2012, 9, e1001177.	8.4	167
49	The impact of social determinants on cardiovascular disease. Canadian Journal of Cardiology, 2010, 26, 8C-13C.	1.7	160
50	Oral Antiplatelet Therapy in Cerebrovascular Disease, Coronary Artery Disease, and Peripheral Arterial Disease. JAMA - Journal of the American Medical Association, 2004, 292, 1867.	7.4	158
51	The Canadian Healthy Infant Longitudinal Development (CHILD) Study: examining developmental origins of allergy and asthma: TableÂ1. Thorax, 2015, 70, 998-1000.	5.6	157
52	Ethnic Variation in Adiponectin and Leptin Levels and Their Association With Adiposity and Insulin Resistance. Diabetes Care, 2010, 33, 1629-1634.	8.6	152
53	Diet, physical activity, and adiposity in children in poor and rich neighbourhoods: a cross-sectional comparison. Nutrition Journal, 2007, 6, 1.	3.4	142
54	Oral anticoagulants in patients with coronary artery disease. Journal of the American College of Cardiology, 2003, 41, S62-S69.	2.8	140

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55	Cardiometabolic Risk in Canada: A Detailed Analysis and Position Paper by the Cardiometabolic Risk Working Group. Canadian Journal of Cardiology, 2011, 27, e1-e33.	1.7	138
56	Rationale, Design and Baseline Characteristics of Participants in the C ardiovascular O utco m es for P eople Using A nticoagulation S trategie s (COMPASS) Trial. Canadian Journal of Cardiology, 2017, 33, 1027-1035.	1.7	133
57	Adipocyte Hypertrophy, Fatty Liver and Metabolic Risk Factors in South Asians: The Molecular Study of Health and Risk in Ethnic Groups (mol-SHARE). PLoS ONE, 2011, 6, e22112.	2.5	128
58	A systematic review and meta-analysis of nut consumption and incident risk of CVD and all-cause mortality. British Journal of Nutrition, 2016, 115, 212-225.	2.3	119
59	Polygenic determinants of severe hypertriglyceridemia. Human Molecular Genetics, 2008, 17, 2894-2899.	2.9	118
60	Parental History and Myocardial Infarction Risk Across the World. Journal of the American College of Cardiology, 2011, 57, 619-627.	2.8	116
61	Development and evaluation of cultural food frequency questionnaires for South Asians, Chinese, and Europeans in North America. Journal of the American Dietetic Association, 2003, 103, 1178-1184.	1.1	115
62	The protective effect of the obesity-associated rs9939609 A variant in fat mass- and obesity-associated gene on depression. Molecular Psychiatry, 2013, 18, 1281-1286.	7.9	115
63	The Relationship Between Trimethylamine-N-Oxide and Prevalent Cardiovascular Disease in a Multiethnic Population Living in Canada. Canadian Journal of Cardiology, 2015, 31, 1189-1194.	1.7	111
64	Long-Term Oral Anticoagulant Therapy in Patients With Unstable Angina or Suspected Nonâ€“Q-Wave Myocardial Infarction. Circulation, 1998, 98, 1064-1070.	1.6	107
65	Mendelian randomization analysis supports the causal role of dysglycaemia and diabetes in the risk of coronary artery disease. European Heart Journal, 2015, 36, 1454-1462.	2.2	106
66	Rationale and design for the Vascular Outcomes study of ASA along with rivaroxaban in endovascular or surgical limb revascularization for peripheral artery disease (VOYAGER PAD). American Heart Journal, 2018, 199, 83-91.	2.7	104
67	Penetrance of Polygenic Obesity Susceptibility Loci across the Body Mass Index Distribution. American Journal of Human Genetics, 2017, 101, 925-938.	6.2	103
68	Assessing the quality of published genetic association studies in meta-analyses: the quality of genetic studies (Q-Genie) tool. BMC Genetics, 2015, 16, 50.	2.7	100
69	Relationship of Activated Partial Thromboplastin Time to Coronary Events and Bleeding in Patients With Acute Coronary Syndromes Who Receive Heparin. Circulation, 2003, 107, 2884-2888.	1.6	97
70	Cardiovascular risk among South Asians living in Canada: a systematic review and meta-analysis. CMAJ Open, 2014, 2, E183-E191.	2.4	97
71	Role of Combination Antiplatelet and Anticoagulation Therapy in Diabetes Mellitus and Cardiovascular Disease. Circulation, 2020, 141, 1841-1854.	1.6	96
72	Rivaroxaban Plus Aspirin Versus Aspirin in Relation to Vascular Risk in the COMPASS Trial. Journal of the American College of Cardiology, 2019, 73, 3271-3280.	2.8	95

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73	Resequencing Genomic DNA of Patients With Severe Hypertriglyceridemia (MIM 144650). Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 2450-2455.	2.4	94
74	Ethnic and diet-related differences in the healthy infant microbiome. Genome Medicine, 2017, 9, 32.	8.2	93
75	A polygenic basis for four classical Fredrickson hyperlipoproteinemia phenotypes that are characterized by hypertriglyceridemia. Human Molecular Genetics, 2009, 18, 4189-4194.	2.9	88
76	Carbohydrate intake and HDL in a multiethnic population. American Journal of Clinical Nutrition, 2007, 85, 225-230.	4.7	84
77	The COMPASS Trial. Circulation, 2020, 142, 40-48.	1.6	83
78	Genetic Analysis of 103 Candidate Genes for Coronary Artery Disease and Associated Phenotypes in a Founder Population Reveals a New Association between Endothelin-1 and High-Density Lipoprotein Cholesterol. American Journal of Human Genetics, 2007, 80, 673-682.	6.2	79
79	The Effect of Chromosome 9p21 Variants on Cardiovascular Disease May Be Modified by Dietary Intake: Evidence from a Case/Control and a Prospective Study. PLoS Medicine, 2011, 8, e1001106.	8.4	76
80	Social disadvantage and cardiovascular disease: development of an index and analysis of age, sex, and ethnicity effects. International Journal of Epidemiology, 2006, 35, 1239-1245.	1.9	75
81	Glucose levels are associated with cardiovascular disease and death in an international cohort of normal glycaemic and dysglycaemic men and women: the EpiDREAM cohort study. European Journal of Preventive Cardiology, 2012, 19, 755-764.	1.8	74
82	Cardiovascular Disease in South Asian Migrants. Canadian Journal of Cardiology, 2015, 31, 1139-1150.	1.7	74
83	A Family-based Intervention to Promote Healthy Lifestyles in an Aboriginal Community in Canada. Canadian Journal of Public Health, 2007, 98, 447-452.	2.3	72
84	External applicability of the COMPASS trial: an analysis of the reduction of atherothrombosis for continued health (REACH) registry. European Heart Journal, 2018, 39, 750-757a.	2.2	72
85	Diagnostic Strategies to Detect Glucose Intolerance in a Multiethnic Population. Diabetes Care, 2003, 26, 290-296.	8.6	70
86	Blood CSF1 and CXCL12 as Causal Mediators of Coronary Artery Disease. Journal of the American College of Cardiology, 2018, 72, 300-310.	2.8	69
87	Genetic Variants Associated With Myocardial Infarction Risk Factors in Over 8000 Individuals From Five Ethnic Groups. Circulation: Cardiovascular Genetics, 2009, 2, 16-25.	5.1	67
88	Physical activity and genetic predisposition to obesity in a multiethnic longitudinal study. Scientific Reports, 2016, 6, 18672.	3.3	62
89	Effect of Bile Acid Sequestrants on the Risk of Cardiovascular Events. Circulation: Cardiovascular Genetics, 2015, 8, 618-627.	5.1	61
90	Canadian Cardiovascular Society Consensus Conference: peripheral arterial disease - executive summary. Canadian Journal of Cardiology, 2005, 21, 997-1006.	1.7	61

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91	Correction of Population Stratification in Large Multi-Ethnic Association Studies. PLoS ONE, 2008, 3, e1382.	2.5	60
92	Interrelation of saturated fat, trans fat, alcohol intake, and subclinical atherosclerosis. American Journal of Clinical Nutrition, 2008, 87, 168-174.	4.7	59
93	Rivaroxaban and Aspirin in Peripheral Artery Disease Lower Extremity Revascularization. Circulation, 2020, 142, 2219-2230.	1.6	58
94	Causal Relationship between Adiponectin and Metabolic Traits: A Mendelian Randomization Study in a Multiethnic Population. PLoS ONE, 2013, 8, e66808.	2.5	57
95	Association of dairy consumption with metabolic syndrome, hypertension and diabetes in 147â€‰812 individuals from 21 countries. BMJ Open Diabetes Research and Care, 2020, 8, e000826.	2.8	57
96	Associations of plasma homocysteine and the methylenetetrahydrofolate reductase C677T polymorphism with carotid intima media thickness among South Asian, Chinese and European Canadians. Atherosclerosis, 2004, 176, 361-370.	0.8	56
97	Differences in risk factors, atherosclerosis and cardiovascular disease between ethnic groups in Canada: the study of health assessment and risk in ethnic groups (SHARE). Indian Heart Journal, 2000, 52, S35-43.	0.5	55
98	Vascular viewpoint. Vascular Medicine, 2003, 8, 289-290.	1.5	54
99	APOA5 genetic variants are markers for classic hyperlipoproteinemia phenotypes and hypertriglyceridemia. Nature Clinical Practice Cardiovascular Medicine, 2008, 5, 730-737.	3.3	54
100	Contribution of common non-synonymous variants in PCSK1 to body mass index variation and risk of obesity: a systematic review and meta-analysis with evidence from up to 331 175 individuals. Human Molecular Genetics, 2015, 24, 3582-3594.	2.9	53
101	Prevalence and predictors of subclinical atherosclerosis among asymptomatic â€œlow riskâ€•individuals in a multiethnic population. Atherosclerosis, 2008, 197, 435-442.	0.8	50
102	Protein Intake Is Inversely Associated with Abdominal Obesity in a Multi-Ethnic Population. Journal of Nutrition, 2005, 135, 1196-1201.	2.9	49
103	Rationale and design of South Asian Birth Cohort (START): a Canada-India collaborative study. BMC Public Health, 2013, 13, 79.	2.9	49
104	Prognostic validation of a non-laboratory and a laboratory based cardiovascular disease risk score in multiple regions of the world. Heart, 2018, 104, 581-587.	2.9	49
105	Identification and Management of Cardiometabolic Risk in Canada: A Position Paper by the Cardiometabolic Risk Working Group (Executive Summary). Canadian Journal of Cardiology, 2011, 27, 124-131.	1.7	48
106	Using Ethnicity as a Classification Variable in Health Research: Perpetuating the myth of biological determinism, serving socio-political agendas, or making valuable contributions to medical sciences?. Ethnicity and Health, 1999, 4, 241-244.	2.5	47
107	C-reactive protein is a bystander of cardiovascular disease. European Heart Journal, 2010, 31, 2092-2096.	2.2	47
108	Nutritional Metabolomics and the Classification of Dietary Biomarker Candidates: A Critical Review. Advances in Nutrition, 2021, 12, 2333-2357.	6.4	47

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109	Cost of Prevention. Circulation, 1996, 93, 1774-1776.	1.6	47
110	Exploring Gene-Environment Relationships in Cardiovascular Disease. Canadian Journal of Cardiology, 2013, 29, 37-45.	1.7	46
111	A Digital Health Intervention to Lower Cardiovascular Risk. JAMA Cardiology, 2016, 1, 601.	6.1	45
112	Antithrombotic Therapy for PeripheralÂArtery Disease. Journal of the American College of Cardiology, 2018, 71, 2450-2467.	2.8	43
113	Association of cyclooxygenase-2 genetic variant with cardiovascular disease. European Heart Journal, 2014, 35, 2242-2248.	2.2	42
114	Evaluation of Adiposity and Cognitive Function in Adults. JAMA Network Open, 2022, 5, e2146324.	5.9	41
115	Maternal and Pregnancy Related Predictors of Cardiometabolic Traits in Newborns. PLoS ONE, 2013, 8, e55815.	2.5	38
116	Canadian Cardiovascular Society 2022 Guidelines for Peripheral Arterial Disease. Canadian Journal of Cardiology, 2022, 38, 560-587.	1.7	38
117	Elevated cholesteryl ester transfer protein (CETP) activity, a major determinant of the atherogenic dyslipidemia, and atherosclerotic cardiovascular disease in South Asians. European Journal of Preventive Cardiology, 2015, 22, 468-477.	1.8	37
118	Bleeding and New Cancer Diagnosis in Patients With Atherosclerosis. Circulation, 2019, 140, 1451-1459.	1.6	36
119	Classifying ethnicity utilizing the Canadian mortality data base. Ethnicity and Health, 1997, 2, 287-295.	2.5	33
120	Rivaroxaban and Aspirin in Patients With Symptomatic Lower Extremity Peripheral Artery Disease. JAMA Cardiology, 2021, 6, 21-29.	6.1	33
121	Association of nut intake with risk factors, cardiovascular disease, and mortality in 16 countries from 5 continents: analysis from the Prospective Urban and Rural Epidemiology (PURE) study. American Journal of Clinical Nutrition, 2020, 112, 208-219.	4.7	33
122	The maternal serum metabolome by multisegment injection-capillary electrophoresis-mass spectrometry: a high-throughput platform and standardized data workflow for large-scale epidemiological studies. Nature Protocols, 2021, 16, 1966-1994.	12.0	33
123	Lack of association between type 2 diabetes and major depression: epidemiologic and genetic evidence in a multiethnic population. Translational Psychiatry, 2015, 5, e618-e618.	4.8	32
124	Metabolic Trajectories Following Contrasting Prudent and Western Diets from Food Provisions: Identifying Robust Biomarkers of Short-Term Changes in Habitual Diet. Nutrients, 2019, 11, 2407.	4.1	32
125	Harmonization of Food-Frequency Questionnaires and Dietary Pattern Analysis in 4 Ethnically Diverse Birth Cohorts. Journal of Nutrition, 2016, 146, 2343-2350.	2.9	31
126	Rationale, design, and methods for Canadian alliance for healthy hearts and minds cohort study (CAHHM) â€“ a Pan Canadian cohort study. BMC Public Health, 2016, 16, 650.	2.9	31

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127	Does the impact of a plant-based diet during pregnancy on birth weight differ by ethnicity? A dietary pattern analysis from a prospective Canadian birth cohort alliance. BMJ Open, 2017, 7, e017753.	1.9	31
128	Mortality Benefit of Rivaroxaban Plus Aspirin in Patients With Chronic Coronary or Peripheral Artery Disease. Journal of the American College of Cardiology, 2021, 78, 14-23.	2.8	31
129	What accounts for ethnic differences in newborn skinfold thickness comparing South Asians and White Caucasians? Findings from the START and FAMILY Birth Cohorts. International Journal of Obesity, 2016, 40, 239-244.	3.4	30
130	Total Ischemic Event Reduction With Rivaroxaban After Peripheral Arterial Revascularization in the VOYAGER PADÂTrial. Journal of the American College of Cardiology, 2021, 78, 317-326.	2.8	30
131	Low rates of preventive practices in patients with peripheral vascular disease. Canadian Journal of Cardiology, 1999, 15, 1259-63.	1.7	30
132	Anthropometric measures and glucose levels in a large multi-ethnic cohort of individuals at risk of developing type 2 diabetes. Diabetologia, 2010, 53, 1322-1330.	6.3	29
133	Does genetic heterogeneity account for the divergent risk of type 2 diabetes in South Asian and white European populations?. Diabetologia, 2014, 57, 2270-2281.	6.3	29
134	Empirical evaluation of the Q-Genie tool: a protocol for assessment of effectiveness. BMJ Open, 2016, 6, e010403.	1.9	29
135	The Study of Health Assessment and Risk in Ethnic groups (SHARE): rationale and design. The SHARE Investigators. Canadian Journal of Cardiology, 1998, 14, 1349-57.	1.7	29
136	Management of risk in peripheral artery disease: Recent therapeutic advances. American Heart Journal, 2005, 150, 35-40.	2.7	28
137	Causes and consequences of gestational diabetes in South Asians living in Canada: results from a prospective cohort study. CMAJ Open, 2017, 5, E604-E611.	2.4	28
138	Risk factors and clinical outcomes in chronic coronary and peripheral artery disease: An analysis of the randomized, double-blind COMPASS trial. European Journal of Preventive Cardiology, 2020, 27, 296-307.	1.8	28
139	Fears and beliefs of patients regarding cardiac catheterization. Social Science and Medicine, 2007, 65, 1038-1048.	3.8	26
140	The functional variant rs1048990 in PSMA6 is associated with susceptibility to myocardial infarction in a Chinese population. Atherosclerosis, 2009, 206, 199-203.	0.8	26
141	Antithrombotic therapy in aortic diseases: A narrative review. Vascular Medicine, 2017, 22, 57-65.	1.5	25
142	Smoking. Circulation, 2017, 135, 17-20.	1.6	25
143	Serum nonesterified fatty acids have utility as dietary biomarkers of fat intake from fish, fish oil, and dairy in women. Journal of Lipid Research, 2020, 61, 933-944.	4.2	25
144	Fine-tuning of Genome-Wide Polygenic Risk Scores and Prediction of Gestational Diabetes in South Asian Women. Scientific Reports, 2020, 10, 8941.	3.3	25

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145	Effect of Rivaroxaban and Aspirin in Patients With Peripheral Artery Disease Undergoing Surgical Revascularization: Insights From the VOYAGER PAD Trial. Circulation, 2021, 144, 1104-1116.	1.6	25
146	Maternal Diet and the Serum Metabolome in Pregnancy: Robust Dietary Biomarkers Generalizable to a Multiethnic Birth Cohort. Current Developments in Nutrition, 2020, 4, nzaa144.	0.3	24
147	Explaining the variability in cardiovascular risk factors among First Nations communities in Canada: a population-based study. Lancet Planetary Health, The, 2019, 3, e511-e520.	11.4	23
148	Genetic Information and the Prediction of Incident Type 2 Diabetes in a High-Risk Multiethnic Population. Diabetes Care, 2013, 36, 2836-2842.	8.6	22
149	Effect of referral strategies on access to cardiac rehabilitation among women. European Journal of Preventive Cardiology, 2014, 21, 1018-1025.	1.8	22
150	Anti-thrombotic options for secondary prevention in patients with chronic atherosclerotic vascular disease: what does COMPASS add?. European Heart Journal, 2019, 40, 1466-1471.	2.2	22
151	Race/Ethnicity, Obesity, and Related Cardio-Metabolic Risk Factors: A Life-Course Perspective. Current Cardiovascular Risk Reports, 2013, 7, 326-335.	2.0	21
152	Parental and child genetic contributions to obesity traits in early life based on 83 loci validated in adults: the FAMILY study. Pediatric Obesity, 2018, 13, 133-140.	2.8	21
153	Identification of genetic effects underlying type 2 diabetes in South Asian and European populations. Communications Biology, 2022, 5, 329.	4.4	21
154	Contextual determinants of health behaviours in an aboriginal community in Canada: pilot project. BMC Public Health, 2012, 12, 952.	2.9	20
155	The Relationship Between Religious Service Attendance and Coronary Heart Disease and Related Risk Factors in Saskatchewan, Canada. Journal of Religion and Health, 2014, 53, 141-156.	1.7	20
156	Cardiovascular Disease Among Women From Vulnerable Populations: A Review. Canadian Journal of Cardiology, 2018, 34, 450-457.	1.7	20
157	The Ethnoepidemiology of Obesity. Canadian Journal of Cardiology, 2015, 31, 131-141.	1.7	19
158	Reduction in Acute Limb Ischemia With Rivaroxaban Versus Placebo in Peripheral Artery Disease After Lower Extremity Revascularization: Insights From VOYAGER PAD. Circulation, 2021, 144, 1831-1841.	1.6	19
159	Safety and Effectiveness of Paclitaxel Drug-Coated Devices in Peripheral ArteryÂRevascularization. Journal of the American College of Cardiology, 2021, 78, 1768-1778.	2.8	19
160	Maternal and Newborn Health Profile in a First Nations Community in Canada. Journal of Obstetrics and Gynaecology Canada, 2013, 35, 905-913.	0.7	18
161	Impact of a Genetic Risk Score on Myocardial Infarction Risk Across Different Ethnic Populations. Canadian Journal of Cardiology, 2016, 32, 1440-1446.	1.7	18
162	Low-dose rivaroxaban and aspirin among patients with peripheral artery disease: a meta-analysis of the COMPASS and VOYAGER trials. European Journal of Preventive Cardiology, 2022, 29, e181-e189.	1.8	18

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163	Aboriginal birth cohort (ABC): a prospective cohort study of early life determinants of adiposity and associated risk factors among Aboriginal people in Canada. BMC Public Health, 2013, 13, 608.	2.9	17
164	Rivaroxaban and Aspirin in Peripheral Vascular Disease: a Review of Implementation Strategies and Management of Common Clinical Scenarios. Current Cardiology Reports, 2019, 21, 115.	2.9	17
165	Are large simple trials for dementia prevention possible?. Age and Ageing, 2020, 49, 154-160.	1.6	17
166	Statin Safety in Chinese: A Population-Based Study of Older Adults. PLoS ONE, 2016, 11, e0150990.	2.5	17
167	The effects of various diets on glycemic outcomes during pregnancy: A systematic review and network meta-analysis. PLoS ONE, 2017, 12, e0182095.	2.5	17
168	South Asian Heart Risk Assessment (SAHARA): Randomized Controlled Trial Design and Pilot Study. JMIR Research Protocols, 2013, 2, e33.	1.0	17
169	Normal sex and age-specific parameters in a multi-ethnic population: a cardiovascular magnetic resonance study of the Canadian Alliance for Healthy Hearts and Minds cohort. Journal of Cardiovascular Magnetic Resonance, 2022, 24, 2.	3.3	17
170	Prenatal and early-life predictors of atopy and allergic disease in Canadian children: results of the Family Atherosclerosis Monitoring In earLY life (FAMILY) Study. Journal of Developmental Origins of Health and Disease, 2016, 7, 665-671.	1.4	16
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