Mohammed K Ali

List of Publications by Year
in descending order

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271 papers	48,906 citations	23565 58 h-index	1633 215 g-index
281 all docs	281 docs citations	281 times ranked	74656 citing authors

#	Article	IF	Citations
1	Global, regional, and national prevalence of overweight and obesity in children and adults during 1980â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 766-781.	13.7	9,122
2	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	13.7	7,061
3	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	13.7	6,376
4	Global, regional, and national ageâ€“sex specific all-cause and cause-specific mortality for 240 causes of death, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 385, 117-171.	13.7	5,847
5	National, regional, and global trends in fasting plasma glucose and diabetes prevalence since 1980: systematic analysis of health examination surveys and epidemiological studies with 370 country-years and 2Â·7 million participants. Lancet, The, 2011, 378, 31-40.	13.7	3,019
6	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2287-2323.	13.7	2,184
7	The State of US Health, 1990-2010. JAMA - Journal of the American Medical Association, 2013, 310, 591.	7.4	2,070
8	Changes in Diabetes-Related Complications in the United States, 1990â€“2010. New England Journal of Medicine, 2014, 370, 1514-1523.	27.0	1,374
9	Achievement of Goals in U.S. Diabetes Care, 1999â€“2010. New England Journal of Medicine, 2013, 368, 1613-1624.	27.0	851
10	Prevalence of diabetes and prediabetes in 15 states of India: results from the ICMRâ€“INDIAB population-based cross-sectional study. Lancet Diabetes and Endocrinology,the, 2017, 5, 585-596.	11.4	564
11	The Age-Specific Quantitative Effects of Metabolic Risk Factors on Cardiovascular Diseases and Diabetes: A Pooled Analysis. PLoS ONE, 2013, 8, e65174.	2.5	496
12	How Effective Were Lifestyle Interventions In Real-World Settings That Were Modeled On The Diabetes Prevention Program?. Health Affairs, 2012, 31, 67-75.	5.2	474
13	The changing face of diabetes complications. Lancet Diabetes and Endocrinology,the, 2016, 4, 537-547.	11.4	403
14	A National Effort to Prevent Type 2 Diabetes: Participant-Level Evaluation of CDCâ€™s National Diabetes Prevention Program. Diabetes Care, 2017, 40, 1331-1341.	8.6	251
15	Long-term Sustainability of Diabetes Prevention Approaches. JAMA Internal Medicine, 2017, 177, 1808.	5.1	240
16	Global Noncommunicable Diseases â€” Where Worlds Meet. New England Journal of Medicine, 2010, 363, 1196-1198.	27.0	239
17	Prevalence of and Factors Associated With Nurse Burnout in the US. JAMA Network Open, 2021, 4, e2036469.	5.9	191
18	Cardiovascular Mortality Associated With 5 Leading Risk Factors: National and State Preventable Fractions Estimated From Survey Data. Annals of Internal Medicine, 2015, 163, 245-253.	3.9	184

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19	Beneficial Cardiovascular Effects of Bariatric Surgical and Dietary Weight Loss in Obesity. Journal of the American College of Cardiology, 2009, 54, 718-726.	2.8	176
20	Global Updates on Cardiovascular Disease Mortality Trends and Attribution of Traditional Risk Factors. Current Diabetes Reports, 2019, 19, 44.	4.2	168
21	Effects of Different Dietary Interventions on Blood Pressure. Hypertension, 2016, 67, 733-739.	2.7	163
22	Global Diabetes Prevention Interventions: A Systematic Review and Network Meta-analysis of the Real-World Impact on Incidence, Weight, and Glucose. Diabetes Care, 2018, 41, 1526-1534.	8.6	157
23	Cardiovascular and renal burdens of prediabetes in the USA: analysis of data from serial cross-sectional surveys, 1988â€“2014. Lancet Diabetes and Endocrinology,the, 2018, 6, 392-403.	11.4	142
24	A Cascade of Care for Diabetes in the United States: Visualizing the Gaps. Annals of Internal Medicine, 2014, 161, 681.	3.9	139
25	Trends in cardiovascular disease risk factors by obesity level in adults in the United States, NHANES 1999â€2010. Obesity, 2014, 22, 1888-1895.	3.0	137
26	Depression Predicts All-Cause Mortality. Diabetes Care, 2012, 35, 1708-1715.	8.6	134
27	The Stepwise Approach to Diabetes Prevention: Results From the D-CLIP Randomized Controlled Trial. Diabetes Care, 2016, 39, 1760-1767.	8.6	127
28	A Cluster-Randomized, Controlled Trial of a Simplified Multifaceted Management Program for Individuals at High Cardiovascular Risk (SimCard Trial) in Rural Tibet, China, and Haryana, India. Circulation, 2015, 132, 815-824.	1.6	122
29	Do We Produce Enough Fruits and Vegetables to Meet Global Health Need?. PLoS ONE, 2014, 9, e104059.	2.5	121
30	Effects of Catecholamine Stress on Diastolic Function and Myocardial Energetics in Obesity. Circulation, 2012, 125, 1511-1519.	1.6	117
31	Asian Americans: Diabetes Prevalence Across U.S. and World Health Organization Weight Classifications. Diabetes Care, 2009, 32, 1644-1646.	8.6	116
32	Interpreting global trends in type 2 diabetes complications and mortality. Diabetologia, 2022, 65, 3-13.	6.3	112
33	Cardiometabolic Risk Factor Changes Observed in Diabetes Prevention Programs in US Settings: A Systematic Review and Meta-analysis. PLoS Medicine, 2016, 13, e1002095.	8.4	110
34	CARRS Surveillance study: design and methods to assess burdens from multiple perspectives. BMC Public Health, 2012, 12, 701.	2.9	109
35	Cardiovascular, respiratory, and related disorders: key messages from Disease Control Priorities, 3rd edition. Lancet, The, 2018, 391, 1224-1236.	13.7	101
36	Evidence of Reduced Î²-Cell Function in Asian Indians With Mild Dysglycemia. Diabetes Care, 2013, 36, 2772-2778.	8.6	100

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37	Non-communicable diseases in South Asia: contemporary perspectives. British Medical Bulletin, 2014, 111, 31-44.	6.9	99
38	Cost-effectiveness of Interventions to Manage Diabetes: Has the Evidence Changed Since 2008?. Diabetes Care, 2020, 43, 1557-1592.	8.6	98
39	The Effect of Obesity and Weight Loss on Aortic Pulse Wave Velocity as Assessed by Magnetic Resonance Imaging. Obesity, 2010, 18, 2311-2316.	3.0	97
40	Achievement of Goals in U.S. Diabetes Care, 1999â€“2010. New England Journal of Medicine, 2013, 369, 287-288.	27.0	97
41	Determinants of left ventricular mass in obesity; a cardiovascular magnetic resonance study. Journal of Cardiovascular Magnetic Resonance, 2009, 11, 9.	3.3	93
42	Health, psychosocial, and economic impacts of the COVID-19 pandemic on people with chronic conditions in India: a mixed methods study. BMC Public Health, 2021, 21, 685.	2.9	91
43	Effectiveness of a Multicomponent Quality Improvement Strategy to Improve Achievement of Diabetes Care Goals. Annals of Internal Medicine, 2016, 165, 399.	3.9	87
44	Characteristics associated with poor glycemic control among adults with self-reported diagnosed diabetes--National Health and Nutrition Examination Survey, United States, 2007-2010. MMWR Supplements, 2012, 61, 32-7.	35.0	86
45	Reach and Use of Diabetes Prevention Services in the United States, 2016-2017. JAMA Network Open, 2019, 2, e193160.	5.9	83
46	Rural diabetes prevalence quintuples over twenty-five years in low- and middle-income countries: A systematic review and meta-analysis. Diabetes Research and Clinical Practice, 2012, 96, 271-285.	2.8	82
47	Diabetes in the Middle East and North Africa. Diabetes Research and Clinical Practice, 2013, 101, 106-122.	2.8	77
48	Trends and Disparities in Cardiovascular Mortality Among U.S. Adults With and Without Self-Reported Diabetes, 1988â€“2015. Diabetes Care, 2018, 41, 2306-2315.	8.6	77
49	Body-mass index and diabetes risk in 57 low-income and middle-income countries: a cross-sectional study of nationally representative, individual-level data in 685â€ˆ616 adults. Lancet, The, 2021, 398, 238-248.	13.7	77
50	High burden of prediabetes and diabetes in three large cities in South Asia: The Center for cArdio-metabolic Risk Reduction in South Asia (CARRS) Study. Diabetes Research and Clinical Practice, 2015, 110, 172-182.	2.8	76
51	Effect of lifestyle interventions on cardiovascular risk factors among adults without impaired glucose tolerance or diabetes: A systematic review and meta-analysis. PLoS ONE, 2017, 12, e0176436.	2.5	76
52	Effect of a Collaborative Care Model on Depressive Symptoms and Glycated Hemoglobin, Blood Pressure, and Serum Cholesterol Among Patients With Depression and Diabetes in India. JAMA - Journal of the American Medical Association, 2020, 324, 651.	7.4	73
53	Screening for Type 2 Diabetes and Dysglycemia. Epidemiologic Reviews, 2011, 33, 63-87.	3.5	70
54	Prevalence and risk factors for diabetic retinopathy in Asian Indians with young onset Type 1 and Type 2 Diabetes. Journal of Diabetes and Its Complications, 2014, 28, 291-297.	2.3	68

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55	The Indian Council of Medical Researchâ€"India Diabetes (ICMR-INDIAB) Study: Methodological Details. Journal of Diabetes Science and Technology, 2011, 5, 906-914.	2.2	66
56	Levonorgestrel-releasing intrauterine system versus a low-dose combined oral contraceptive for treatment of adenomyotic uteri: a randomized clinical trial. Contraception, 2015, 92, 301-307.	1.5	66
57	Multimorbidity in South Asian adults: prevalence, risk factors and mortality. Journal of Public Health, 2019, 41, 80-89.	1.8	66
58	Pharmacologic Prevention of Microvascular and Macrovascular Complications in Diabetes Mellitus. American Journal of Cardiovascular Drugs, 2012, 12, 7-22.	2.2	65
59	Obesity and its Relation With Diabetes and Hypertension: A Cross-Sectional Study Across 4 Geographical Regions. Global Heart, 2016, 11, 71.	2.3	65
60	Associations ofÎ²-Cell Function and Insulin Resistance with Youth-Onset Type 2 Diabetes and Prediabetes Among Asian Indians. Diabetes Technology and Therapeutics, 2013, 15, 315-322.	4.4	63
61	Socioeconomic status and cardiovascular risk in urban South Asia: The CARRS Study. European Journal of Preventive Cardiology, 2016, 23, 408-419.	1.8	62
62	Ventricular hypertrophy and cavity dilatation in relation to body mass index in women with uncomplicated obesity. Heart, 2011, 97, 203-208.	2.9	61
63	Vegetarianism and cardiometabolic disease risk factors: Differences between South Asian and US adults. Nutrition, 2016, 32, 975-984.	2.4	61
64	Type 2 Diabetes in Asians: Prevalence, Risk Factors, and Effectiveness of Behavioral Intervention at Individual and Population Levels. Annual Review of Nutrition, 2012, 32, 417-439.	10.1	60
65	Prevalence and incidence of hypertension: Results from a representative cohort of over 16,000 adults in three cities of South Asia. Indian Heart Journal, 2017, 69, 434-441.	0.5	58
66	Review of Electronic Decision-Support Tools for Diabetes Care: A Viable Option for Low- and Middle-Income Countries?. Journal of Diabetes Science and Technology, 2011, 5, 553-570.	2.2	57
67	Stress and diabetes in socioeconomic context: A qualitative study of urban Indians. Social Science and Medicine, 2012, 75, 2522-2529.	3.8	57
68	Incidence of complications in young-onset diabetes: Comparing type 2 with type 1 (the young diab) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.8	55
69	Comparing Type 2 Diabetes, Prediabetes, and Their Associated Risk Factors in Asian Indians in India and in the U.S.: The CARRS and MASALA Studies. Diabetes Care, 2015, 38, 1312-1318.	8.6	54
70	Screening intervals for diabetic retinopathy and incidence of visual loss: a systematic review. Diabetic Medicine, 2013, 30, 1272-1292.	2.3	53
71	Prevalence of chronic kidney disease in two major Indian cities and projections for associated cardiovascular disease. Kidney International, 2015, 88, 178-185.	5.2	53
72	A Multiethnic Study of Pre-Diabetes and Diabetes in LMIC. Global Heart, 2016, 11, 61.	2.3	51

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73	Is the â€œSouth Asian Phenotypeâ€•Unique to South Asians? Comparing Cardiometabolic Risk Factors in the CARRS and NHANES Studies. Global Heart, 2016, 11, 89.	2.3	51
74	HIV and Metabolic, Body, and Bone Disorders. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 67, S27-S39.	2.1	50
75	Effect of lifestyle interventions on glucose regulation among adults without impaired glucose tolerance or diabetes: A systematic review and meta-analysis. Diabetes Research and Clinical Practice, 2017, 123, 149-164.	2.8	50
76	Quality of diabetes care in low- and middle-income Asian and Middle Eastern countries (1993â€“2012) â€“ 20-Year systematic review. Diabetes Research and Clinical Practice, 2015, 107, 203-223.	2.8	48
77	Park availability and major depression in individuals with chronic conditions: Is there an association in urban India?. Health and Place, 2017, 47, 54-62.	3.3	48
78	Household Income and Cardiovascular Disease Risks in U.S. Children and Young Adults. Diabetes Care, 2011, 34, 1998-2004.	8.6	47
79	Team-Based Care to Improve Diabetes Management: A Community Guide Meta-analysis. American Journal of Preventive Medicine, 2019, 57, e17-e26.	3.0	47
80	Disability-Free Life-Years Lost Among Adults Aged â‰¥50 Years With and Without Diabetes. Diabetes Care, 2016, 39, 1222-1229.	8.6	46
81	Association of Higher Consumption of Foods Derived From Subsidized Commodities With Adverse Cardiometabolic Risk Among US Adults. JAMA Internal Medicine, 2016, 176, 1124.	5.1	45
82	Systems and Capacity to Address Noncommunicable Diseases in Low- and Middle-Income Countries. Science Translational Medicine, 2013, 5, 181cm4.	12.4	44
83	Global Noncommunicable Diseases â€” Lessons from the HIVâ€“AIDS Experience. New England Journal of Medicine, 2011, 365, 876-878.	27.0	43
84	Effect of Intensive Glycemic Lowering on Health-Related Quality of Life in Type 2 Diabetes. Diabetes Care, 2011, 34, 807-812.	8.6	43
85	Comparison of Cardiovascular Events Among Users of Different Classes of Antihypertension Medications. JAMA Network Open, 2020, 3, e1921618.	5.9	43
86	County-Level Variation in Cardiovascular Disease Mortality in the United States in 2009â€“2013: Comparative Assessment of Contributing Factors. American Journal of Epidemiology, 2016, 184, 933-942.	3.4	41
87	Diabetes is associated with increased prevalence of latent tuberculosis infection: Findings from the National Health and Nutrition Examination Survey, 2011â€“2012. Diabetes Research and Clinical Practice, 2018, 139, 366-379.	2.8	41
88	Exposure to Particulate Matter Is Associated With Elevated Blood Pressure and Incident Hypertension in Urban India. Hypertension, 2020, 76, 1289-1298.	2.7	40
89	Declines in the Incidence of Diabetes in the U.S.â€”Real Progress or Artifact?. Diabetes Care, 2017, 40, 1139-1143.	8.6	39
90	Cost-effectiveness of Different Diabetic Retinopathy Screening Modalities. Journal of Diabetes Science and Technology, 2016, 10, 301-307.	2.2	38

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91	Factors Associated With Excess Myocardial Infarction Risk in HIV-Infected Adults: A Systematic Review and Meta-analysis. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 81, 224-230.	2.1	38
92	Global rural diabetes prevalence: A systematic review and meta-analysis covering 1990â€“2012. Diabetes Research and Clinical Practice, 2014, 104, 206-213.	2.8	37
93	Tackling NCD in LMIC: Achievements and Lessons Learned From the NHLBIâ€”UnitedHealth Global Health Centers of Excellence Program. Global Heart, 2016, 11, 5.	2.3	36
94	Lifetime risk of diabetes in metropolitan cities in India. Diabetologia, 2021, 64, 521-529.	6.3	36
95	Health-related quality of life variations by sociodemographic factors and chronic conditions in three metropolitan cities of South Asia: the CARRS study. BMJ Open, 2017, 7, e018424.	1.9	35
96	Comparison of Nonblood-Based and Blood-Based Total CV Risk Scores in Global Populations. Global Heart, 2016, 11, 37.	2.3	35
97	The association and doseâ€“response relationship between dietary intake of Î±-linolenic acid and risk of CHD: a systematic review and meta-analysis of cohort studies. British Journal of Nutrition, 2018, 119, 83-89.	2.3	34
98	Receipt of Glucose Testing and Performance of Two US Diabetes Screening Guidelines, 2007â€“2012. PLoS ONE, 2015, 10, e0125249.	2.5	33
99	Noncommunicable Diseases: Three Decades Of Global Data Show A Mixture Of Increases And Decreases In Mortality Rates. Health Affairs, 2015, 34, 1444-1455.	5.2	33
100	Tale of two Indians: Heterogeneity in type 2 diabetes pathophysiology. Diabetes/Metabolism Research and Reviews, 2019, 35, e3192.	4.0	33
101	Global Prevention And Control Of Type 2 Diabetes Will Require Paradigm Shifts In Policies Within And Among Countries. Health Affairs, 2012, 31, 84-92.	5.2	32
102	Associations of Sleep Duration and Disturbances With Hypertension in Metropolitan Cities of Delhi, Chennai, and Karachi in South Asia: Cross-Sectional Analysis of the CARRS Study. Sleep, 2017, 40, .	1.1	32
103	Prevalence of Major Behavioral Risk Factors for Type 2 Diabetes. Diabetes Care, 2018, 41, 1032-1039.	8.6	32
104	Blood Sugar Regulation for Cardiovascular Health Promotion and Disease Prevention. Journal of the American College of Cardiology, 2018, 72, 1829-1844.	2.8	32
105	Evaluating Diabetes Health Policies Using Natural Experiments. American Journal of Preventive Medicine, 2015, 48, 747-754.	3.0	31
106	Regularity of follow-up, glycemic burden, and risk of microvascular complications in patients with type 2 diabetes: a 9-year follow-up study. Acta Diabetologica, 2015, 52, 601-609.	2.5	30
107	Collaborative Care for Mental Health in Low- and Middle-Income Countries: A WHO Health Systems Framework Assessment of Three Programs. Psychiatric Services, 2017, 68, 870-872.	2.0	30
108	Comparison of multiple obesity indices for cardiovascular disease risk classification in South Asian adults: The CARRS Study. PLoS ONE, 2017, 12, e0174251.	2.5	30

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109	Interventions for Reversing Prediabetes: A Systematic Review and Meta-Analysis. American Journal of Preventive Medicine, 2022, 62, 614-625.	3.0	29
110	Salivary Câ€reactive protein and mean platelet volume in diagnosis of lateâ€onset neonatal pneumonia. Clinical Respiratory Journal, 2018, 12, 1644-1650.	1.6	28
111	Improving diabetes care: Multi-component cardiovascular disease risk reduction strategies for people with diabetes in South Asiaâ€"The CARRS Multi-center Translation Trial. Diabetes Research and Clinical Practice, 2012, 98, 285-294.	2.8	27
112	Diabetes & coronary heart disease: current perspectives. Indian Journal of Medical Research, 2010, 132, 584-97.	1.0	27
113	Are recommended standards for diabetes care met in Central and South America? A systematic review. Diabetes Research and Clinical Practice, 2013, 100, 306-329.	2.8	26
114	Factors associated with high-utilization in a safety net setting. BMC Health Services Research, 2017, 17, 273.	2.2	26
115	Fruit and Vegetable Purchasing Patterns and Preferences in South Delhi. Ecology of Food and Nutrition, 2013, 52, 1-20.	1.6	25
116	Population aging, macroeconomic changes, and global diabetes prevalence, 1990â€"2008. Population Health Metrics, 2015, 13, 33.	2.7	23
117	COVID-19 and myocarditis: a review of literature. Egyptian Heart Journal, 2022, 74, 23.	1.2	23
118	Achievement of guideline recommended diabetes treatment targets and health habits in people with self-reported diabetes in India (ICMR-INDIAB-13): a national cross-sectional study. Lancet Diabetes and Endocrinology,the, 2022, 10, 430-441.	11.4	23
119	Overcoming the Digital Divide in the Postâ€"COVID-19 â€œResetâ€: Enhancing Group Virtual Visits with Community Health Workers. Journal of Medical Internet Research, 2021, 23, e27682.	4.3	22
120	Societal correlates of diabetes prevalence: An analysis across 94 countries. Diabetes Research and Clinical Practice, 2012, 96, 76-83.	2.8	21
121	Prevalence of chronic kidney disease and risk factors for its progression: A cross-sectional comparison of Indians living in Indian versus U.S. cities. PLoS ONE, 2017, 12, e0173554.	2.5	21
122	The safety and effectiveness of Bakri balloon in the management of postpartum hemorrhage: a systematic review. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 300-307.	1.5	21
123	Incidence and pathophysiology of diabetes in South Asian adults living in India and Pakistan compared with US blacks and whites. BMJ Open Diabetes Research and Care, 2021, 9, e001927.	2.8	21
124	Patient experiences and perceptions of chronic disease care during the COVID-19 pandemic in India: a qualitative study. BMJ Open, 2021, 11, e048926.	1.9	21
125	Differences in U.S. Rural-Urban Trends in Diabetes ABCS, 1999â€"2018. Diabetes Care, 2021, 44, 1766-1773.	8.6	21
126	Role of Students in Global Health Delivery. Mount Sinai Journal of Medicine, 2011, 78, 373-381.	1.9	20

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127	Effect of Intensive Versus Standard Blood Pressure Control on Depression and Health-Related Quality of Life in Type 2 Diabetes. Diabetes Care, 2012, 35, 1479-1481.	8.6	20
128	Association between poor oral health and diabetes among Indian adult population: potential for integration with NCDs. BMC Oral Health, 2019, 19, 191.	2.3	20
129	Impact of Metformin on IVF Outcomes in Overweight and Obese Women With Polycystic Ovary Syndrome: A Randomized Double-Blind Controlled Trial. Reproductive Sciences, 2019, 26, 1336-1342.	2.5	20
130	The Integrated Tracking, Referral, and Electronic Decision Support, and Care Coordination (I-TREC) program: scalable strategies for the management of hypertension and diabetes within the government healthcare system of India. BMC Health Services Research, 2020, 20, 1022.	2.2	20
131	Innovative research for equitable diabetes care in India. Diabetes Research and Clinical Practice, 2009, 86, 155-167.	2.8	18
132	Younger-onset versus older-onset type 2 diabetes: Clinical profile and complications. Journal of Diabetes and Its Complications, 2017, 31, 971-975.	2.3	17
133	Impact of the COVID-19 Pandemic on Chronic Disease Care in India, China, Hong Kong, Korea, and Vietnam. Asia-Pacific Journal of Public Health, 2022, 34, 392-400.	1.0	17
134	The Importance of Natural Experiments in Diabetes Prevention and Control and the Need for Better Health Policy Research. Preventing Chronic Disease, 2013, 10, E14.	3.4	16
135	A cluster-randomized controlled trial to evaluate the effects of a simplified cardiovascular management program in Tibet, China and Haryana, India: study design and rationale. BMC Public Health, 2014, 14, 924.	2.9	16
136	Opportunistic Screening For Diabetes And Prediabetes Using Hemoglobin A1C In An Urban Primary Care Setting. Endocrine Practice, 2016, 22, 143-150.	2.1	16
137	How are qualitative methods used in diabetes research? A 30-year systematic review. Global Public Health, 2017, 12, 200-219.	2.0	16
138	The Evolving Epidemiology of Atherosclerotic Cardiovascular Disease in People with Diabetes. Endocrinology and Metabolism Clinics of North America, 2018, 47, 1-32.	3.2	16
139	Acceptability of a decisionâ€support electronic health record system and its impact on diabetes care goals in South Asia: a mixedâ€methods evaluation of the <scp>CARRS</scp> trial. Diabetic Medicine, 2018, 35, 1644-1654.	2.3	16
140	Association of dietary patterns and dietary diversity with cardiometabolic disease risk factors among adults in South Asia: The CARRS study. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 1332-1343.	0.4	16
141	Lean People with Dysglycemia Have a Worse Metabolic Profile Than Centrally Obese People Without Dysglycemia. Diabetes Technology and Therapeutics, 2014, 16, 91-96.	4.4	15
142	A cross-sectional study of the prevalence and correlates of tobacco Use in Chennai, Delhi, and Karachi: data from the CARRS study. BMC Public Health, 2015, 15, 483.	2.9	15
143	Compression of disability between two birth cohorts of US adults with diabetes, 1992â€“2012: a prospective longitudinal analysis. Lancet Diabetes and Endocrinology,the, 2016, 4, 686-694.	11.4	15
144	Preventing Disability: The Influence Of Modifiable Risk Factors On State And National Disability Prevalence. Health Affairs, 2017, 36, 626-635.	5.2	15

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145	Preparing Primary Care for COVID-20. Journal of General Internal Medicine, 2020, , 1.	2.6	15
146	Comparison of dienogest versus combined oral contraceptive pills in the treatment of women with adenomyosis: A randomized clinical trial. International Journal of Gynecology and Obstetrics, 2021, 154, 263-269.	2.3	15
147	Weight gain stopping/switch rules for antiretroviral clinical trials. Aids, 2021, 35, S183-S188.	2.2	15
148	Screening for Type 2 Diabetes and Dysglycemia in Saudi Arabia: Development and Validation of Risk Scores. Diabetes Technology and Therapeutics, 2015, 17, 693-700.	4.4	14
149	Myocardial tissue phase mapping reveals impaired myocardial tissue velocities in obesity. International Journal of Cardiovascular Imaging, 2015, 31, 339-347.	1.5	14
150	Evaluation of the effectiveness of low-dose aspirin and omega 3 in treatment of asymmetrically intrauterine growth restriction: A randomized clinical trial. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 210, 231-235.	1.1	14
151	Advancing Health Policy and Program Research in Diabetes: Findings from the Natural Experiments for Translation in Diabetes (NEXT-D) Network. Current Diabetes Reports, 2018, 18, 146.	4.2	14
152	Early detection of chronic kidney disease in low-income and middle-income countries: development and validation of a point-of-care screening strategy for India. BMJ Global Health, 2019, 4, e001644.	4.7	14
153	Percutaneous Bone Biopsy for Diabetic Foot Osteomyelitis: A Systematic Review and Meta-Analysis. Open Forum Infectious Diseases, 2020, 7, ofaa393.	0.9	14
154	Diabetes: An Update on the Pandemic and Potential Solutions. , 2017, , 209-234.		14
155	Glycaemia and correlates of patientâ€reported outcomes in ACCORD trial participants. Diabetic Medicine, 2012, 29, e67-74.	2.3	13
156	Quality improvement in diabetesâ€"successful in achieving better care with hopes for prevention. Annals of the New York Academy of Sciences, 2015, 1353, 138-151.	3.8	13
157	Global Noncommunicable Disease Research: Opportunities and Challenges. Annals of Internal Medicine, 2015, 163, 712-714.	3.9	13
158	Relationship of Adipokines and Proinflammatory Cytokines Among Asian Indians With Obesity and Youth Onset Type 2 Diabetes. Endocrine Practice, 2015, 21, 1143-1151.	2.1	13
159	Incidence of diabetes after a partner's diagnosis. Preventive Medicine, 2017, 105, 52-57.	3.4	13
160	Introductory Overview of the Natural Experiments for Translation in Diabetes 2.0 (NEXT-D2) Network: Examining the Impact of US Health Policies and Practices to Prevent Diabetes and Its Complications. Current Diabetes Reports, 2018, 18, 8.	4.2	13
161	Temporal changes in diabetes prevalence and achievement of care goals in urban South Asia from 2010 to 2016 â€“ The Center for Cardioâ€metabolic Risk Reduction in South Asia Study. Diabetic Medicine, 2021, 38, e14424.	2.3	13
162	Effect of a collaborative care model on anxiety symptoms among patients with depression and diabetes in India: The INDEPENDENT randomized clinical trial. General Hospital Psychiatry, 2022, 74, 39-45.	2.4	13

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163	Case competitions to engage students in global health. Lancet, The, 2011, 377, 1473-1474.	13.7	12
164	Commentary: Shielding against a future inferno: the not-so-problematic discourse on socioeconomic status and cardiovascular health in India. International Journal of Epidemiology, 2013, 42, 1426-1429.	1.9	12
165	Issues in Defining the Burden of Prediabetes Globally. Current Diabetes Reports, 2018, 18, 105.	4.2	12
166	Influence of a New Diabetes Diagnosis on the Health Behaviors of the Patientâ€™s Partner. Annals of Family Medicine, 2018, 16, 290-295.	1.9	12
167	Adaptations and patient responses to behavioral intervention components in a depression-focused chronic disease care model implemented in India. Translational Behavioral Medicine, 2020, 10, 35-45.	2.4	12
168	Prevalence and correlates of household food insecurity in Delhi and Chennai, India. Food Security, 2020, 12, 391-404.	5.3	12
169	Rural-Urban Differences in Diabetes Care and Control in 42 Low- and Middle-Income Countries: A Cross-sectional Study of Nationally Representative Individual-Level Data. Diabetes Care, 2022, 45, 1961-1970.	8.6	12
170	Interstate Variation in Modifiable Risk Factors and Cardiovascular Mortality in the United States. PLoS ONE, 2014, 9, e101531.	2.5	11
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