

Shah Ebrahim

List of Publications by Year in descending order

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Version: 2024-02-01

118
papers

10,039
citations

94433

37
h-index

40979

93
g-index

120
all docs

120
docs citations

120
times ranked

14692
citing authors

#	ARTICLE	IF	CITATIONS
1	“Mendelian randomization”: can genetic epidemiology contribute to understanding environmental determinants of disease?*. International Journal of Epidemiology, 2003, 32, 1-22.	1.9	4,018
2	Mendelian randomization: prospects, potentials, and limitations. International Journal of Epidemiology, 2004, 33, 30-42.	1.9	833
3	Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data. BMJ, The, 2014, 349, g4164-g4164.	6.0	528
4	Mendelian randomization: can genetic epidemiology help redress the failures of observational epidemiology?. Human Genetics, 2008, 123, 15-33.	3.8	299
5	Multiple risk factor interventions for primary prevention of coronary heart disease. The Cochrane Library, 2011, , CD001561.	2.8	278
6	The Effect of Rural-to-Urban Migration on Obesity and Diabetes in India: A Cross-Sectional Study. PLoS Medicine, 2010, 7, e1000268.	8.4	265
7	Meta-analysis of MTHFR 677C>T polymorphism and coronary heart disease: does totality of evidence support causal role for homocysteine and preventive potential of folate?. BMJ: British Medical Journal, 2005, 331, 1053.	2.3	256
8	Bearing the brunt of covid-19: older people in low and middle income countries. BMJ, The, 2020, 368, m1052.	6.0	226
9	Epidemiology“is it time to call it a day?. International Journal of Epidemiology, 2001, 30, 1-11.	1.9	205
10	Serum cholesterol, haemorrhagic stroke, ischaemic stroke, and myocardial infarction: Korean national health system prospective cohort study. BMJ: British Medical Journal, 2006, 333, 22.	2.3	157
11	Mendelian randomization: where are we now and where are we going?. International Journal of Epidemiology, 2015, 44, 379-388.	1.9	155
12	Averting Obesity and Type 2 Diabetes in India through Sugar-Sweetened Beverage Taxation: An Economic-Epidemiologic Modeling Study. PLoS Medicine, 2014, 11, e1001582.	8.4	139
13	Tackling Non-Communicable Diseases In Low- and Middle-Income Countries: Is the Evidence from High-Income Countries All We Need?. PLoS Medicine, 2013, 10, e1001377.	8.4	131
14	Trends in premature avertable mortality from non-communicable diseases for 195 countries and territories, 1990“2017: a population-based study. The Lancet Global Health, 2020, 8, e511-e523.	6.3	129
15	Mendel’s laws, Mendelian randomization and causal inference in observational data: substantive and nomenclatural issues. European Journal of Epidemiology, 2020, 35, 99-111.	5.7	129
16	Plasma urate concentration and risk of coronary heart disease: a Mendelian randomisation analysis. Lancet Diabetes and Endocrinology,the, 2016, 4, 327-336.	11.4	122
17	The association of socio-economic position across the life course and age at menopause: the British Women’s Heart and Health Study. BJOG: an International Journal of Obstetrics and Gynaecology, 2003, 110, 1078-1087.	2.3	104
18	Diabetes, cardiovascular disease, and chronic kidney disease in South Asia: current status and future directions. BMJ: British Medical Journal, 2017, 357, j1420.	2.3	101

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19	Adult height, coronary heart disease and stroke: a multi-locus Mendelian randomization meta-analysis. <i>International Journal of Epidemiology</i> , 2016, 45, 1927-1937.	1.9	94
20	Strengthening causal inference in cardiovascular epidemiology through Mendelian randomization. <i>Annals of Medicine</i> , 2008, 40, 524-541.	3.8	88
21	Commentary: Should we always deliberately be non-representative?. <i>International Journal of Epidemiology</i> , 2013, 42, 1022-1026.	1.9	85
22	Are estimates of socioeconomic inequalities in chronic disease artefactually narrowed by self-reported measures of prevalence in low-income and middle-income countries? Findings from the WHO-SAGE survey. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 218-225.	3.7	79
23	Clustering of risk factors and social class in childhood and adulthood in British women's heart and health study: cross sectional analysis. <i>BMJ: British Medical Journal</i> , 2004, 328, 861.	2.3	75
24	Cohort Profile: Andhra Pradesh Children and Parents Study (APCAPS). <i>International Journal of Epidemiology</i> , 2014, 43, 1417-1424.	1.9	67
25	Do Girls Have a Nutritional Disadvantage Compared with Boys? Statistical Models of Breastfeeding and Food Consumption Inequalities among Indian Siblings. <i>PLoS ONE</i> , 2014, 9, e107172.	2.5	62
26	Folate supplementation and cardiovascular disease. <i>Lancet, The</i> , 2005, 366, 1679-1681.	13.7	59
27	Dietary patterns in India and their association with obesity and central obesity. <i>Public Health Nutrition</i> , 2015, 18, 3031-3041.	2.2	59
28	The Association between a Vegetarian Diet and Cardiovascular Disease (CVD) Risk Factors in India: The Indian Migration Study. <i>PLoS ONE</i> , 2014, 9, e110586.	2.5	55
29	Yoga-Based Cardiac Rehabilitation After Acute Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2020, 75, 1551-1561.	2.8	55
30	Morning plasma cortisol as a cardiovascular risk factor: findings from prospective cohort and Mendelian randomization studies. <i>European Journal of Endocrinology</i> , 2019, 181, 429-438.	3.7	55
31	Attributes of age-identity. <i>Ageing and Society</i> , 2005, 25, 479-500.	1.7	54
32	Socio-Demographic Inequalities in the Prevalence, Diagnosis and Management of Hypertension in India: Analysis of Nationally-Representative Survey Data. <i>PLoS ONE</i> , 2014, 9, e86043.	2.5	54
33	Sib-recruitment for studying migration and its impact on obesity and diabetes. <i>Emerging Themes in Epidemiology</i> , 2006, 3, 2.	2.7	52
34	Association Between Urban Life-Years and Cardiometabolic Risk: The Indian Migration Study. <i>American Journal of Epidemiology</i> , 2011, 174, 154-164.	3.4	49
35	Fixed-dose combination therapy for the prevention of atherosclerotic cardiovascular diseases. <i>The Cochrane Library</i> , 2017, 2017, CD009868.	2.8	49
36	Institutional ageism in global health policy. <i>BMJ, The</i> , 2016, 354, i4514.	6.0	42

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37	Statins for all by the age of 50 years?. <i>Lancet, The</i> , 2012, 380, 545-547.	13.7	39
38	The road to 25Å—25: how can the five-target strategy reach its goal?. <i>The Lancet Global Health</i> , 2014, 2, e126-e128.	6.3	39
39	Global prevention and control of NCDs: Limitations of the standard approach. <i>Journal of Public Health Policy</i> , 2015, 36, 408-425.	2.0	38
40	Help-avoidance: why older people do not always seek help. <i>Reviews in Clinical Gerontology</i> , 2004, 14, 63-70.	0.5	37
41	Development and evaluation of a semi-quantitative food frequency questionnaire for use in urban and rural India. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2012, 21, 355-60.	0.4	36
42	Social inequalities and disability in older men: prospective findings from the British regional heart study. <i>Social Science and Medicine</i> , 2004, 59, 2109-2120.	3.8	32
43	Association of Common Genetic Variants with Lipid Traits in the Indian Population. <i>PLoS ONE</i> , 2014, 9, e101688.	2.5	31
44	Alcohol dehydrogenase type 1C (ADH1C) variants, alcohol consumption traits, HDL-cholesterol and risk of coronary heart disease in women and men: British Women's Heart and Health Study and Caerphilly cohorts. <i>Atherosclerosis</i> , 2008, 196, 871-878.	0.8	28
45	Evaluation of the Indian Migration Study Physical Activity Questionnaire (IMS-PAQ): a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 13.	4.6	27
46	Reducing the cardiovascular disease burden for people of all ages in the Americas region: analysis of mortality data, 2000â€“15. <i>The Lancet Global Health</i> , 2019, 7, e604-e612.	6.3	26
47	Estimation of all-cause excess mortality by age-specific mortality patterns for countries with incomplete vital statistics: a population-based study of the case of Peru during the first wave of the COVID-19 pandemic. <i>The Lancet Regional Health Americas</i> , 2021, 2, 100039.	2.6	26
48	The Role of IGF-I, IGF-II, and IGFBP-3 in Male Cognitive Aging and Dementia Risk: The Caerphilly Prospective Study. <i>Journal of Alzheimer's Disease</i> , 2014, 41, 867-875.	2.6	25
49	Food Price Spikes Are Associated with Increased Malnutrition among Children in Andhra Pradesh, India. <i>Journal of Nutrition</i> , 2015, 145, 1942-1949.	2.9	25
50	Associations between diet, physical activity and body fat distribution: a cross sectional study in an Indian population. <i>BMC Public Health</i> , 2015, 15, 281.	2.9	25
51	Association between empirically derived dietary patterns with blood lipids, fasting blood glucose and blood pressure in adults - the India migration study. <i>Nutrition Journal</i> , 2018, 17, 15.	3.4	25
52	Effectiveness and cost-effectiveness of a Yoga-based Cardiac Rehabilitation (Yoga-CaRe) program following acute myocardial infarction: Study rationale and design of a multi-center randomized controlled trial. <i>International Journal of Cardiology</i> , 2019, 280, 14-18.	1.7	21
53	Walking four times weekly for at least 15min is associated with longevity in a Cohort of very elderly people. <i>Maturitas</i> , 2013, 74, 246-251.	2.4	20
54	Multicomponent intervention versus usual care for management of hypertension in rural Bangladesh, Pakistan and Sri Lanka: study protocol for a cluster randomized controlled trial. <i>Trials</i> , 2017, 18, 272.	1.6	19

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55	Health Education and General Practitioner Training in Hypertension Management: Long-Term Effects on Kidney Function. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2016, 11, 1044-1053.	4.5	18
56	Yoga and Cardiovascular Health Trial (YACHT): a UK-based randomised mechanistic study of a yoga intervention plus usual care versus usual care alone following an acute coronary event. <i>BMJ Open</i> , 2019, 9, e030119.	1.9	17
57	A premature mortality target for the SDG for health is ageist. <i>Lancet, The</i> , 2015, 385, 2147-2148.	13.7	16
58	Associations between active travel and adiposity in rural India and Bangladesh: a cross-sectional study. <i>BMC Public Health</i> , 2015, 15, 1087.	2.9	15
59	Intra-household evaluations of alcohol abuse in men with depression and suicide in women: A cross-sectional community-based study in Chennai, India. <i>BMC Public Health</i> , 2015, 15, 636.	2.9	15
60	Quantifying the impact of rising food prices on child mortality in India: a cross-district statistical analysis of the District Level Household Survey. <i>International Journal of Epidemiology</i> , 2016, 45, 554-564.	1.9	15
61	Variation in the SLC23A1 gene does not influence cardiometabolic outcomes to the extent expected given its association with f-ascorbic acid. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 202-209.	4.7	13
62	Life-course determinants of bone mass in young adults from a transitional rural community in India: the Andhra Pradesh Children and Parents Study (APCAPS). <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1450-1459.	4.7	12
63	Incident disability in older adults: prediction models based on two British prospective cohort studies. <i>Age and Ageing</i> , 2015, 44, 275-282.	1.6	12
64	Development of a Yoga-Based Cardiac Rehabilitation (Yoga-CaRe) Programme for Secondary Prevention of Myocardial Infarction. <i>Evidence-based Complementary and Alternative Medicine</i> , 2019, 2019, 1-7.	1.2	12
65	Fixed-Dose Combination Therapy (Polypill) for the Prevention of Cardiovascular Disease. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 2030.	7.4	9
66	The future of epidemiology: methods or matter?. <i>International Journal of Epidemiology</i> , 2016, 45, 1699-1716.	1.9	8
67	Causal relationships between lipid and glycemic levels in an Indian population: A bidirectional Mendelian randomization approach. <i>PLoS ONE</i> , 2020, 15, e0228269.	2.5	8
68	Ageism in Indonesiaâ€™s national covid-19 vaccination programme. <i>BMJ, The</i> , 2021, 372, n299.	6.0	8
69	Systematic Review of Cost-Effectiveness Research of Stroke Evaluation and Treatment. <i>Stroke</i> , 1999, 30, 2759-2768.	2.0	7
70	Shaving, Coronary Heart Disease, and Stroke: The Caerphilly Study. <i>American Journal of Epidemiology</i> , 2003, 157, 234-238.	3.4	7
71	Locomotor disability: Meaning, causes and effects of interventions. <i>Journal of Health Services Research and Policy</i> , 2008, 13, 38-46.	1.7	7
72	Multiple Risk Factor Interventions for Primary Prevention of CVD in LMIC: A Cochrane Review. <i>Global Heart</i> , 2017, 12, 199.	2.3	7

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73	Effect of supplemental nutrition in pregnancy on offspring's risk of cardiovascular disease in young adulthood: Long-term follow-up of a cluster trial from India. <i>PLoS Medicine</i> , 2020, 17, e1003183.	8.4	7
74	Health technology assessment in India: the potential for improved healthcare decision-making. <i>The National Medical Journal of India</i> , 2014, 27, 159-63.	0.3	7
75	Control of Blood Pressure and Risk Attenuation: Post Trial Follow-Up of Randomized Groups. <i>PLoS ONE</i> , 2015, 10, e0140550.	2.5	6
76	Socio-economic patterning of cardiometabolic risk factors in rural and peri-urban India: Andhra Pradesh children and parents study (APCAPS). <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2015, 23, 129-136.	1.6	6
77	Diseases of the Rich? The Social Patterning of Hypertension in Six Low- and Middle-Income Countries. <i>European Journal of Development Research</i> , 2017, 29, 827-842.	2.3	6
78	Cuban medical training for South African students: a mixed methods study. <i>BMC Medical Education</i> , 2019, 19, 216.	2.4	6
79	Ebola control: the Cuban approach. <i>Lancet</i> , The, 2014, 384, 2022.	13.7	5
80	What do Indian children drink when they do not receive water? Statistical analysis of water and alternative beverage consumption from the 2005-2006 Indian National Family Health Survey. <i>BMC Public Health</i> , 2015, 15, 612.	2.9	5
81	Radical changes in medical education needed globally. <i>The Lancet Global Health</i> , 2015, 3, e128-e129.	6.3	5
82	Relative contribution of diet and physical activity to increased adiposity among rural to urban migrants in India: A cross-sectional study. <i>PLoS Medicine</i> , 2020, 17, e1003234.	8.4	5
83	Associations between sociodemographic characteristics, pre migratory and migratory factors and psychological distress just after migration and after resettlement: The Indian migration study. <i>Indian Journal of Social Psychiatry</i> , 2015, 31, 55.	0.3	5
84	Migration and DNA methylation: a comparison of methylation patterns in type 2 diabetes susceptibility genes between indians and europeans. <i>Journal of Diabetes Research & Clinical Metabolism</i> , 2013, 2, 6.	0.2	5
85	A combination study design to examine mycophenolate mofetil (MMF) and PTLD in renal transplant patients. , 1999, 8, 509-518.		4
86	The course and outcome of alcohol use disorders in men in Goa: A population- based follow-up study. <i>Indian Journal of Psychiatry</i> , 2013, 55, 376.	0.7	4
87	Medical training for universal health coverage: a review of Cuba's South Africa collaboration. <i>Human Resources for Health</i> , 2020, 18, 12.	3.1	4
88	Psychological Disorders in Old Age. <i>European Journal of Psychological Assessment</i> , 2010, 26, 39-45.	3.0	4
89	Why Do Thin People Have Elevated All-Cause Mortality? Evidence on Confounding and Reverse Causality in the Association of Adiposity and COPD from the British Women's Heart and Health Study. <i>PLoS ONE</i> , 2015, 10, e0115446.	2.5	4
90	Dietary salt and cardiovascular disease. <i>Lancet</i> , The, 2011, 378, 1993.	13.7	3

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91	Cohort Profiles: what are they good for?. International Journal of Epidemiology, 2021, 50, 367-370.	1.9	3
92	N-of-1 approach to determine when adverse effects are caused by statins. BMJ, The, 2015, 351, h5281.	6.0	2
93	Improving the indicator for premature deaths from noncommunicable diseases. Bulletin of the World Health Organization, 2020, 98, 438-440.	3.3	2
94	LAWLOR ET AL. RESPOND. American Journal of Public Health, 2003, 93, 1035-a-1036.	2.7	1
95	<i>Open Heart</i>“ The new BMJ cardiovascular journal, advocating open access, open peer-review and open data. Open Heart, 2013, 1, e000007.	2.3	1
96	Urban-Rural Differences in Bone Mineral Density: A Cross Sectional Analysis Based on the Hyderabad Indian Migration Study. PLoS ONE, 2015, 10, e0140787.	2.5	1
97	Metabolomics, nutrition and why epidemiology matters. International Journal of Epidemiology, 2016, 45, 1307-1310.	1.9	1
98	Dietary Salt and Cardiovascular Outcomes. American Journal of Hypertension, 2012, 25, 20-20.	2.0	0
99	Assessment of body composition in Indian adults: comparison between dual-energy X-ray absorptiometry and isotope dilution technique. British Journal of Nutrition, 2014, 112, 1147-1153.	2.3	0
100	Formulation of Treatment Recommendations for Statins. JAMA - Journal of the American Medical Association, 2014, 311, 305.	7.4	0
101	Donâ€™t ignore the Cochrane reviews on statins. BMJ, The, 2016, 355, i5454.	6.0	0
102	Who needs editors? The epidemiology of publications in the IJE. International Journal of Epidemiology, 2018, 47, 1020-1022.	1.9	0
103	Title is missing!. , 2020, 17, e1003183.		0
104	Title is missing!. , 2020, 17, e1003183.		0
105	Title is missing!. , 2020, 17, e1003183.		0
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109	Title is missing!. , 2020, 17, e1003234.		0
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118	Title is missing!. , 2020, 15, e0228269.		0