Michael V Holmes

List of Publications by Year
in descending order

152 papers	17,666 citations	30068 54 h-index	19747 117 g-index
190 all docs	190 docs citations	190 times ranked	20600 citing authors

#	Article	IF	Citations
1	Reading Mendelian randomisation studies: a guide, glossary, and checklist for clinicians. BMJ: British Medical Journal, 2018, 362, k601.	2.3	1,880
2	The interleukin-6 receptor as a target for prevention of coronary heart disease: a mendelian randomisation analysis. Lancet, The, 2012, 379, 1214-1224.	13.7	886
3	Guidelines for performing Mendelian randomization investigations. Wellcome Open Research, 2019, 4, 186.	1.8	661
4	Mendelian randomization of blood lipids for coronary heart disease. European Heart Journal, 2015, 36, 539-550.	2.2	567
5	HMG-coenzyme A reductase inhibition, type 2 diabetes, and bodyweight: evidence from genetic analysis and randomised trials. Lancet, The, 2015, 385, 351-361.	13.7	562
6	Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data. BMJ, The, 2014, 349, g4164-g4164.	6.0	528
7	Guidelines for performing Mendelian randomization investigations. Wellcome Open Research, 2019, 4, 186.	1.8	511
8	Evaluating the relationship between circulating lipoprotein lipids and apolipoproteins with risk of coronary heart disease: A multivariable Mendelian randomisation analysis. PLoS Medicine, 2020, 17, e1003062.	8.4	470
9	Genome-wide association and Mendelian randomisation analysis provide insights into the pathogenesis of heart failure. Nature Communications, 2020, 11, 163.	12.8	466
10	Metaâ€analysis and <scp>Mendelian</scp> randomization: A review. Research Synthesis Methods, 2019, 10, 486-496.	8.7	455
11	Mendelian randomization in cardiometabolic disease: challenges in evaluating causality. Nature Reviews Cardiology, 2017, 14, 577-590.	13.7	443
12	CYP2C19 Genotype, Clopidogrel Metabolism, Platelet Function, and Cardiovascular Events. JAMA - Journal of the American Medical Association, 2011, 306, 2704.	7.4	420
13	Mendelian randomization. Nature Reviews Methods Primers, 2022, 2, .	21.2	393
14	Association Between Diabetes and Cause-Specific Mortality in Rural and Urban Areas of China. JAMA - Journal of the American Medical Association, 2017, 317, 280.	7.4	336
15	Genomic and drug target evaluation of 90 cardiovascular proteins in 30,931 individuals. Nature Metabolism, 2020, 2, 1135-1148.	11.9	327
16	Conventional and genetic evidence on alcohol and vascular disease aetiology: a prospective study of 500â€ˆ000 men and women in China. Lancet, The, 2019, 393, 1831-1842.	13.7	320
17	Causal Associations of Adiposity and Body Fat Distribution With Coronary Heart Disease, Stroke Subtypes, and Type 2 Diabetes Mellitus. Circulation, 2017, 135, 2373-2388.	1.6	304
18	PCSK9 genetic variants and risk of type 2 diabetes: a mendelian randomisation study. Lancet Diabetes and Endocrinology,the, 2017, 5, 97-105.	11.4	298

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19	Phenome-wide Mendelian randomization mapping the influence of the plasma proteome on complex diseases. Nature Genetics, 2020, 52, 1122-1131.	21.4	298
20	Lipids, Lipoproteins, and Metabolites andÂRisk of Myocardial Infarction andÂStroke. Journal of the American College of Cardiology, 2018, 71, 620-632.	2.8	294
21	Effect modification by population dietary folate on the association between MTHFR genotype, homocysteine, and stroke risk: a meta-analysis of genetic studies and randomised trials. Lancet, The, 2011, 378, 584-594.	13.7	273
22	GWAS identifies 14 loci for device-measured physical activity and sleep duration. Nature Communications, 2018, 9, 5257.	12.8	241
23	Association of Lipid Fractions With Risks for Coronary Artery Disease and Diabetes. JAMA Cardiology, 2016, 1, 692.	6.1	233
24	Selecting instruments for Mendelian randomization in the wake of genome-wide association studies. International Journal of Epidemiology, 2016, 45, 1600-1616.	1.9	232
25	Large-Scale Gene-Centric Meta-analysis across 32 Studies Identifies Multiple Lipid Loci. American Journal of Human Genetics, 2012, 91, 823-838.	6.2	227
26	Causal Effects of Body Mass Index on Cardiometabolic Traits and Events: A Mendelian Randomization Analysis. American Journal of Human Genetics, 2014, 94, 198-208.	6.2	199
27	Education and coronary heart disease: mendelian randomisation study. BMJ: British Medical Journal, 2017, 358, j3542.	2.3	191
28	Association of Body Mass Index With Cardiometabolic Disease in the UK Biobank. JAMA Cardiology, 2017, 2, 882.	6.1	181
29	Understanding the consequences of education inequality on cardiovascular disease: mendelian randomisation study. BMJ: British Medical Journal, 2019, 365, l1855.	2.3	172
30	Blood Pressure Loci Identified with a Gene-Centric Array. American Journal of Human Genetics, 2011, 89, 688-700.	6.2	159
31	Gene-centric Meta-analysis in 87,736 Individuals of European Ancestry Identifies Multiple Blood-Pressure-Related Loci. American Journal of Human Genetics, 2014, 94, 349-360.	6.2	158
32	Association of Genetic Variants Related to Combined Exposure to Lower Low-Density Lipoproteins and Lower Systolic Blood Pressure With Lifetime Risk of Cardiovascular Disease. JAMA - Journal of the American Medical Association, 2019, 322, 1381.	7.4	144
33	Interleukin-6 receptor pathways in abdominal aortic aneurysm. European Heart Journal, 2013, 34, 3707-3716.	2.2	143
34	Genetic Support for a Causal Role of Insulin Resistance on Circulating Branched-Chain Amino Acids and Inflammation. Diabetes Care, 2017, 40, 1779-1786.	8.6	141
35	Mendelâ€™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
36	White Blood Cells and Blood Pressure. Circulation, 2020, 141, 1307-1317.	1.6	125

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37	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
38	Secretory Phospholipase A2-IIA and Cardiovascular Disease. Journal of the American College of Cardiology, 2013, 62, 1966-1976.	2.8	115
39	Diabetes, Plasma Glucose, and Incidence of Fatty Liver, Cirrhosis, and Liver Cancer: A Prospective Study of 0.5 Million People. Hepatology, 2018, 68, 1308-1318.	7.3	113
40	Causal relationships between obesity and the leading causes of death in women and men. PLoS Genetics, 2019, 15, e1008405.	3.5	113
41	Cystatin C and Cardiovascular Disease. Journal of the American College of Cardiology, 2016, 68, 934-945.	2.8	109
42	Cholesteryl Ester TransferÂProtein Inhibition for Preventing CardiovascularÂEvents. Journal of the American College of Cardiology, 2019, 73, 477-487.	2.8	102
43	A Mendelian Randomization Study of Circulating Uric Acid and Type 2 Diabetes. Diabetes, 2015, 64, 3028-3036.	0.6	98
44	Adult height, coronary heart disease and stroke: a multi-locus Mendelian randomization meta-analysis. International Journal of Epidemiology, 2016, 45, 1927-1937.	1.9	94
45	Sixty-Five Common Genetic Variants and Prediction of Type 2 Diabetes. Diabetes, 2015, 64, 1830-1840.	0.6	91
46	Mendelian randomization for studying the effects of perturbing drug targets. Wellcome Open Research, 2021, 6, 16.	1.8	90
47	Fulfilling the Promise of Personalized Medicine? Systematic Review and Field Synopsis of Pharmacogenetic Studies. PLoS ONE, 2009, 4, e7960.	2.5	89
48	Integrating genomics with biomarkers and therapeutic targets to invigorate cardiovascular drug development. Nature Reviews Cardiology, 2021, 18, 435-453.	13.7	88
49	Relations between lipoprotein(a) concentrations, LPA genetic variants, and the risk of mortality in patients with established coronary heart disease: a molecular and genetic association study. Lancet Diabetes and Endocrinology,the, 2017, 5, 534-543.	11.4	84
50	Association of vitamin D with risk of type 2 diabetes: A Mendelian randomisation study in European and Chinese adults. PLoS Medicine, 2018, 15, e1002566.	8.4	82
51	Influence of puberty timing on adiposity and cardiometabolic traits: A Mendelian randomisation study. PLoS Medicine, 2018, 15, e1002641.	8.4	77
52	Genetic Association of Lipids and Lipid Drug Targets With Abdominal Aortic Aneurysm. JAMA Cardiology, 2018, 3, 26.	6.1	75
53	Diabetes, plasma glucose and incidence of pancreatic cancer: A prospective study of 0.5 million <scp>C</scp>hinese adults and a metaâ€analysis of 22 cohort studies. International Journal of Cancer, 2017, 140, 1781-1788.	5.1	71
54	Associations of General and Central Adiposity With Incident Diabetes in Chinese Men and Women. Diabetes Care, 2018, 41, 494-502.	8.6	69

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55	Metabolomic Consequences of Genetic Inhibition of PCSK9 Compared With Statin Treatment. Circulation, 2018, 138, 2499-2512.	1.6	69
56	Characterising metabolomic signatures of lipid-modifying therapies through drug target mendelian randomisation. PLoS Biology, 2022, 20, e3001547.	5.6	69
57	Evaluating the cardiovascular safety of sclerostin inhibition using evidence from meta-analysis of clinical trials and human genetics. Science Translational Medicine, 2020, 12, .	12.4	68
58	Using Mendelian Randomization to Improve the Design of Randomized Trials. Cold Spring Harbor Perspectives in Medicine, 2021, 11, a040980.	6.2	67
59	Adiposity and risk of ischaemic and haemorrhagic stroke in 0Â·5 million Chinese men and women: a prospective cohort study. The Lancet Global Health, 2018, 6, e630-e640.	6.3	59
60	The role of dietary vitamin K in the management of oral vitamin K antagonists. Blood Reviews, 2012, 26, 1-14.	5.7	57
61	Testing for non-linear causal effects using a binary genotype in a Mendelian randomization study: application to alcohol and cardiovascular traits. International Journal of Epidemiology, 2014, 43, 1781-1790.	1.9	57
62	GWAS Identifies Risk Locus for Erectile Dysfunction and Implicates Hypothalamic Neurobiology and Diabetes in Etiology. American Journal of Human Genetics, 2019, 104, 157-163.	6.2	55
63	Genetic variants mimicking therapeutic inhibition of IL-6 receptor signaling and risk of COVID-19. Lancet Rheumatology, The, 2020, 2, e658-e659.	3.9	55
64	Association of CETP Gene Variants With Risk for Vascular and Nonvascular Diseases Among Chinese Adults. JAMA Cardiology, 2018, 3, 34.	6.1	54
65	An ectopically expressed serum miRNA signature is prognostic, diagnostic, and biologically related to liver allograft rejection. Hepatology, 2017, 65, 269-280.	7.3	53
66	Can Mendelian Randomization Shift into Reverse Gear?. Clinical Chemistry, 2019, 65, 363-366.	3.2	50
67	Obesity and risk of female reproductive conditions: A Mendelian randomisation study. PLoS Medicine, 2022, 19, e1003679.	8.4	50
68	Concept and design of a genome-wide association genotyping array tailored for transplantation-specific studies. Genome Medicine, 2015, 7, 90.	8.2	49
69	Mendelian randomization for studying the effects of perturbing drug targets. Wellcome Open Research, 2021, 6, 16.	1.8	48
70	Apolipoprotein A-I concentrations and risk of coronary artery disease: A Mendelian randomization study. Atherosclerosis, 2020, 299, 56-63.	0.8	47
71	Gene-Centric Analysis Identifies Variants Associated With Interleukin-6 Levels and Shared Pathways With Other Inflammation Markers. Circulation: Cardiovascular Genetics, 2013, 6, 163-170.	5.1	44
72	Genetic Variants at Chromosome 9p21 and RiskÂof First Versus Subsequent Coronary HeartÂDisease Events. Journal of the American College of Cardiology, 2014, 63, 2234-2245.	2.8	44

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73	Metabolic and lifestyle risk factors for acute pancreatitis in Chinese adults: A prospective cohort study of 0.5 million people. PLoS Medicine, 2018, 15, e1002618.	8.4	44
74	Circulating insulinâ€like growth factorâ€‚, total and free testosterone concentrations and prostate cancer risk in 200â€‰000 men in UK Biobank. International Journal of Cancer, 2021, 148, 2274-2288.	5.1	44
75	CYP2D6 Genotype and Tamoxifen Response for Breast Cancer: A Systematic Review and Meta-Analysis. PLoS ONE, 2013, 8, e76648.	2.5	43
76	Long-Term Survival and Freedom From Reintervention After Off-Pump Coronary Artery Bypass Grafting. Circulation, 2016, 134, 1209-1220.	1.6	43
77	What is â€˜LDL cholesterolâ€™?. Nature Reviews Cardiology, 2019, 16, 197-198.	13.7	43
78	Genetic Predisposition to Type 2 Diabetes and Risk of Subclinical Atherosclerosis and Cardiovascular Diseases Among 160,000 Chinese Adults. Diabetes, 2019, 68, 2155-2164.	0.6	42
79	Evaluation of type 2 diabetes genetic risk variants in Chinese adults: findings from 93,000 individuals from the China Kadoorie Biobank. Diabetologia, 2016, 59, 1446-1457.	6.3	41
80	Effects of apolipoprotein B on lifespan and risks of major diseases including type 2 diabetes: a mendelian randomisation analysis using outcomes in first-degree relatives. The Lancet Healthy Longevity, 2021, 2, e317-e326.	4.6	41
81	Deciphering the Causal Role of sPLA2s and Lp-PLA2 in Coronary Heart Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2015, 35, 2281-2289.	2.4	40
82	Utility of genetic determinants of lipids and cardiovascular events in assessing risk. Nature Reviews Cardiology, 2011, 8, 207-221.	13.7	39
83	Revealing the effect of CETP inhibition in cardiovascular disease. Nature Reviews Cardiology, 2017, 14, 635-636.	13.7	39
84	Population Genomics of Cardiometabolic Traits: Design of the University College London-London School of Hygiene and Tropical Medicine-Edinburgh-Bristol (UCLEB) Consortium. PLoS ONE, 2013, 8, e71345.	2.5	39
85	Causal Relevance of Blood Lipid Fractions in the Development of Carotid Atherosclerosis. Circulation: Cardiovascular Genetics, 2013, 6, 63-72.	5.1	36
86	Associations of Adiposity, Circulating Protein Biomarkers, and Risk of Major Vascular Diseases. JAMA Cardiology, 2021, 6, 276.	6.1	36
87	Polygenic risk scores and the prediction of common diseases. International Journal of Epidemiology, 2020, 49, 1-3.	1.9	34
88	Genome-wide Study Identifies Association between HLA-Bâˆ—55:01 and Self-Reported Penicillin Allergy. American Journal of Human Genetics, 2020, 107, 612-621.	6.2	34
89	Metabolic profiling of angiopoietin-like protein 3 and 4 inhibition: a drug-target Mendelian randomization analysis. European Heart Journal, 2021, 42, 1160-1169.	2.2	33
90	Human Genetics and Drug Development. New England Journal of Medicine, 2019, 380, 1076-1079.	27.0	31

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91	The genetics of coronary heart disease. British Medical Bulletin, 2012, 102, 59-77.	6.9	30
92	Proof of concept for quantitative urine NMR metabolomics pipeline for large-scale epidemiology and genetics. International Journal of Epidemiology, 2019, 48, 978-993.	1.9	30
93	Lipoprotein signatures of cholesteryl ester transfer protein and HMG-CoA reductase inhibition. PLoS Biology, 2019, 17, e3000572.	5.6	29
94	Impact of Selection Bias on Estimation of Subsequent Event Risk. Circulation: Cardiovascular Genetics, 2017, 10, .	5.1	28
95	Alcohol consumption and cognitive performance: a <scp>M</scp> endelian randomization study. Addiction, 2014, 109, 1462-1471.	3.3	27
96	A systematic review and meta-analysis of 130,000 individuals shows smoking does not modify the association of APOE genotype on risk of coronary heart disease. Atherosclerosis, 2014, 237, 5-12.	0.8	27
97	Mendelian randomisation, lipids, and cardiovascular disease. Lancet, The, 2012, 380, 543-545.	13.7	26
98	Problems in interpreting and using GWAS of conditional phenotypes illustrated by 'alcohol GWAS'. Molecular Psychiatry, 2019, 24, 167-168.	7.9	26
99	Bone mineral density and risk of type 2 diabetes and coronary heart disease: A Mendelian randomization study. Wellcome Open Research, 2017, 2, 68.	1.8	26
100	Metabolic Biomarker Discovery for Risk of Peripheral Artery Disease Compared With Coronary Artery Disease: Lipoprotein and Metabolite Profiling of 31 657 Individuals From 5 Prospective Cohorts. Journal of the American Heart Association, 2021, 10, e021995.	3.7	25
101	Prospective Monitoring of Epstein-Barr Virus DNA in Adult Renal Transplant Recipients During the Early Posttransplant Period: Role of Mycophenolate Mofetil. Transplantation, 2009, 87, 852-856.	1.0	24
102	Associations between body composition, fat distribution and metabolic consequences of excess adiposity with severe COVID-19 outcomes: observational study and Mendelian randomisation analysis. International Journal of Obesity, 2022, 46, 943-950.	3.4	24
103	Novel Genetic Approach to Investigate the Role of Plasma Secretory Phospholipase A2 (sPLA) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 144-150.	5.1	22
104	Phenome-wide association analysis of LDL-cholesterol lowering genetic variants in PCSK9. BMC Cardiovascular Disorders, 2019, 19, 240.	1.7	22
105	Adiposity in relation to risks of fatty liver, cirrhosis and liver cancer: a prospective study of 0.5 million Chinese adults. Scientific Reports, 2019, 9, 785.	3.3	21
106	Sex Differences in the Risk of Coronary Heart Disease Associated With Type 2 Diabetes: A Mendelian Randomization Analysis. Diabetes Care, 2021, 44, 556-562.	8.6	21
107	Type 2 Diabetes, Metabolic Traits, and Risk of Heart Failure: A Mendelian Randomization Study. Diabetes Care, 2021, 44, 1699-1705.	8.6	18
108	Paradoxical Association of C-Reactive Protein with Endothelial Function in Rheumatoid Arthritis. PLoS ONE, 2010, 5, e10242.	2.5	17

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109	Identifying gene-gene interactions that are highly associated with Body Mass Index using Quantitative Multifactor Dimensionality Reduction (QMDR). BioData Mining, 2015, 8, 41.	4.0	17
110	PLA2G10 Gene Variants, sPLA2 Activity, and Coronary Heart Disease Risk. Circulation: Cardiovascular Genetics, 2015, 8, 356-362.	5.1	17
111	Subsequent Event Risk in Individuals With Established Coronary Heart Disease. Circulation Genomic and Precision Medicine, 2019, 12, e002470.	3.6	17
112	Direct Estimation of HDL-Mediated Cholesterol Efflux Capacity from Serum. Clinical Chemistry, 2019, 65, 1042-1050.	3.2	17
113	Contributions of obesity to kidney health and disease: insights from Mendelian randomization and the human kidney transcriptomics. Cardiovascular Research, 2022, 118, 3151-3161.	3.8	17
114	A review of lifestyle, metabolic risk factors, and bloodâ€based biomarkers for early diagnosis of pancreatic ductal adenocarcinoma. Journal of Gastroenterology and Hepatology (Australia), 2019, 34, 330-345.	2.8	16
115	Circulating insulin-like growth factors and risks of overall, aggressive and early-onset prostate cancer: a collaborative analysis of 20 prospective studies and Mendelian randomization analysis. International Journal of Epidemiology, 2023, 52, 71-86.	1.9	16
116	Harnessing publicly available genetic data to prioritize lipid modifying therapeutic targets for prevention of coronary heart disease based on dysglycemic risk. Human Genetics, 2016, 135, 453-467.	3.8	15
117	Correcting the Standard Errors of 2-Stage Residual Inclusion Estimators for Mendelian Randomization Studies. American Journal of Epidemiology, 2017, 186, 1104-1114.	3.4	15
118	Challenges in Interpreting Multivariable Mendelian Randomization: Might â€œGood Cholesterolâ€•Be Good After All?. American Journal of Kidney Diseases, 2018, 71, 149-153.	1.9	15
119	Evaluating the effects of cardiometabolic exposures on circulating proteins which may contribute to severe SARS-CoV-2. EBioMedicine, 2021, 64, 103228.	6.1	15
120	Adiposity, metabolomic biomarkers, and risk of nonalcoholic fatty liver disease: a case-cohort study. American Journal of Clinical Nutrition, 2022, 115, 799-810.	4.7	14
121	NMR Metabolite Profiles in Male Meat-Eaters, Fish-Eaters, Vegetarians and Vegans, and Comparison with MS Metabolite Profiles. Metabolites, 2021, 11, 121.	2.9	13
122	Causal effects of gallstone disease on risk of gastrointestinal cancer in Chinese. British Journal of Cancer, 2021, 124, 1864-1872.	6.4	13
123	Association of MTHFR genetic variants C677T and A1298C on predisposition to spontaneous abortion in Slavonic population. Clinica Chimica Acta, 2015, 440, 104-107.	1.1	12
124	PCSK9 genetic variants and cognitive abilities: a large-scale Mendelian randomization study. Archives of Medical Science, 2021, 17, 241-244.	0.9	12
125	Colocalization analysis of polycystic ovary syndrome to identify potential disease-mediating genes and proteins. European Journal of Human Genetics, 2021, 29, 1446-1454.	2.8	12
126	A phenome-wide bidirectional Mendelian randomization analysis of atrial fibrillation. International Journal of Epidemiology, 2022, 51, 1153-1166.	1.9	12

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127	Genetic analysis of emerging risk factors in coronary artery disease. Atherosclerosis, 2016, 254, 35-41.	0.8	11
128	Association of Factor V Leiden With Subsequent Atherothrombotic Events. Circulation, 2020, 142, 546-555.	1.6	11
129	The relationship between body mass index and the risk of development of Dupuytrenâ€™s disease: a Mendelian randomization study. Journal of Hand Surgery: European Volume, 2021, 46, 406-410.	1.0	9
130	Circulating proteins and risk of pancreatic cancer: a case-subcohort study among Chinese adults. International Journal of Epidemiology, 2022, 51, 817-829.	1.9	9
131	Genetic Predisposition to Diabetes and Abdominal Aortic Aneurysm: A Two Stage Mendelian Randomisation Study. European Journal of Vascular and Endovascular Surgery, 2022, 63, 512-519.	1.5	9
132	The association between the FTO gene variant and alcohol consumption and binge and problem drinking in different gene-environment background: The HAPIEE study. Gene, 2019, 707, 30-35.	2.2	8
133	Genetic IL-6R variants and therapeutic inhibition of IL-6 receptor signalling in COVID-19 â€“ Authors' reply. Lancet Rheumatology, The, 2021, 3, e97-e98.	3.9	6
134	Genetic and observational evidence: No independent role for cholesterol efflux over static highâ€density lipoprotein concentration measures in coronary heart disease risk assessment. Journal of Internal Medicine, 2022, 292, 146-153.	6.0	6
135	Visceral adiposity is associated with metabolic profiles predictive of type 2 diabetes and myocardial infarction. Communications Medicine, 2022, 2, .	4.2	6
136	Commentary: Mendelian randomization and womenâ€™s health. International Journal of Epidemiology, 2019, 48, 830-833.	1.9	5
137	Body muscle gain and markers of cardiovascular disease susceptibility in young adulthood: A cohort study. PLoS Medicine, 2021, 18, e1003751.	8.4	5
138	The impact of fatty acids biosynthesis on the risk of cardiovascular diseases in Europeans and East Asians: a Mendelian randomization study. Human Molecular Genetics, 2022, 31, 4034-4054.	2.9	5
139	The physiological paradox: reframing the polypill as a vaccine for cardiovascular disease. Journal of Epidemiology and Community Health, 2013, 67, 897-902.	3.7	4
140	Complex disease genetics: present and future translational applications. Genome Medicine, 2009, 1, 104.	8.2	3
141	Variability in aspirin efficacy: all in the genes?. European Heart Journal, 2019, 40, 3393-3396.	2.2	3
142	Commentary: Using human genetics to guide the repurposing of medicines. International Journal of Epidemiology, 2020, 49, 1140-1146.	1.9	3
143	Reply. Journal of the American College of Cardiology, 2014, 63, 943.	2.8	2
144	Response by Siedlinski et al to Letters Regarding Article, â€œWhite Blood Cells and Blood Pressure: A Mendelian Randomization Studyâ€• Circulation, 2020, 142, e191-e192.	1.6	2

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145	Commentary: Big data bring big controversies: HDL cholesterol and mortality. International Journal of Epidemiology, 2021, 50, 913-915.	1.9	2
146	Chronic pain is associated with higher risk of developing and being hospitalized for COVID-19: a Mendelian randomization study. Rheumatology, 2022, 61, SI189-SI190.	1.9	2
147	A genome-wide association study of childhood adiposity and blood lipids. Wellcome Open Research, 0, 6, 303.	1.8	1
148	Response to comment on â€œEvaluating the cardiovascular safety of sclerostin inhibition using evidence from meta-analysis of clinical trials and human geneticsâ€• Science Translational Medicine, 2021, 13, eabf4530.	12.4	1
149	Causal relationships between obesity and the leading causes of death in women and men. , 2019, 15, e1008405.		0
150	Causal relationships between obesity and the leading causes of death in women and men. , 2019, 15, e1008405.		0
151	Causal relationships between obesity and the leading causes of death in women and men. , 2019, 15, e1008405.		0
152	Causal relationships between obesity and the leading causes of death in women and men. , 2019, 15, e1008405.		0