Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data

DOI: 10.1136/bmj.g4164
BMJ, The, 2014, 349, g4164.

#	Paper	IF	Citations
474	Alkohol in jeder Menge schadet dem Herz. **2014**, 14, 55-55		
473	Alcohol harm reduction: corporate capture of a key concept. **2014**, 11, e1001767		19
472	Testing for non-linear causal effects using a binary genotype in a Mendelian randomization study: application to alcohol and cardiovascular traits. **2014**, 43, 1781-90		41
471	Alkohol in jeder Menge schadet dem Herzen. **2014**, 156, 32-32		
470	Alcohol consumption, drinking patterns, and ischemic heart disease: a narrative review of meta-analyses and a systematic review and meta-analysis of the impact of heavy drinking occasions on risk for moderate drinkers. *BMC Medicine*, **2014**, 12, 182	11.4	173
469	Physicians' prescription for lifetime abstainers aged 40 to 50 to take a drink a day is not yet justified. **2014**, 38, 2893-5		7
468	Risk factors. Reducing alcohol intake improves heart health. **2014**, 11, 495		3
467	Cardioprotective effects of moderate red wine consumption: Polyphenols vs. ethanol. **2014**, 12, 193-202		22
466	Alcohol and cardiovascular diseases: where do we stand today?. **2015**, 278, 238-50		80
465	Alcohol intake and cardiovascular risk factors: A Mendelian randomisation study. *Scientific Reports*, **2015**, 5, 18422	4.9	52
464	Exploring causal associations of alcohol with cardiovascular and metabolic risk factors in a Chinese population using Mendelian randomization analysis. *Scientific Reports*, **2015**, 5, 14005	4.9	31
463	Effects of Initiating Moderate Alcohol Intake on Cardiometabolic Risk in Adults With Type 2 Diabetes: A 2-Year Randomized, Controlled Trial. **2015**, 163, 569-79		105
462	Drinking pattern during midlife and risk of developing depression during 28 years of follow-up: A prospective cohort study. **2015**, 155, 111-7		17
461	Comparison of tobacco and alcohol use in films produced in Europe, Latin America, and the United States. *BMC Public Health*, **2015**, 15, 1096	4.1	10
460	Associations of Mental Health and Substance Use Disorders With Presenting Problems and Outcomes in Older Adults' Emergency Department Visits. **2015**, 22, 1316-26		10
459	Moderate alcohol use and health: An update a Consensus Document. **2015**, 5, 04001		0
458	Alcohol. **2015**, 15-52		

457	Alcohol Dehydrogenase-1B (rs1229984) and Aldehyde Dehydrogenase-2 (rs671) Genotypes Are Strong Determinants of the Serum Triglyceride and Cholesterol Levels of Japanese Alcoholic Men. **2015**, 10, e0133460		16
456	Examining the Relationship between Heavy Alcohol Use and Assaults: With Adjustment for the Effects of Unmeasured Confounders. **2015**, 2015, 596179		4
455	Yes, hyperglycaemia is indeed a modifiable cardiac risk factor: so says Mendel. **2015**, 36, 1424-7		3
454	Triglyceride-rich lipoproteins and coronary artery disease risk: new insights from human genetics. **2015**, 35, e3-9		49
453	Schokolade, Alkohol und Kaffee. **2015**, 9, 253-264		
452	[Wine is good for those who sell it! Letter on the article "Wine: good for all cardiovascular diseases?"]. **2015**, 44, 127-8		1
451	Conséquences de l'alcoolisation chronique. **2015**, 54, 22-25		
450	Subgroup analysis as a source of spurious findings: an illustration using new data on alcohol intake and coronary heart disease. **2015**, 110, 183-4		5
449	Long working hours and alcohol use: systematic review and meta-analysis of published studies and unpublished individual participant data. *BMJ, The*, **2015**, 350, g7772	5.9	102
448	Rare alleles within the CYP2E1 (MEOS system) could be associated with better short-term health outcome after acute methanol poisoning. **2015**, 116, 168-72		17
447	Acute alcohol consumption elevates serum bilirubin: an endogenous antioxidant. **2015**, 149, 87-92		10
446	Alcohol and Chronic Disease: Doubt Remains About Evidence But Not About Prevention. **2015**, 50, 491-2		2
445	Evaluating public health effectiveness of alcohol label warnings. **2015**, 15, 23-4		1
444	Is the association between alcohol use and coronary artery disease causal? Evidence from a long-term twin study. *American Journal of Clinical Nutrition*, **2015**, 102, 1-2	7	6
443	Cardiovascular risks and benefits of moderate and heavy alcohol consumption. **2015**, 12, 576-87		184
442	The Role of Alcohol Consumption in Regulating Circulating Levels of Adiponectin: A Prospective Cohort Study. **2015**, 100, 2763-8		14
441	Genetic risk factors and Mendelian randomization in cardiovascular disease. **2015**, 17, 33		10
440	Mandatory cancer risk warnings on alcoholic beverages: what are the ethical issues?. **2015**, 15, 3-11		15

439	Metabolic methanol: molecular pathways and physiological roles. **2015**, 95, 603-44		83
438	Higher usual alcohol consumption was associated with a lower 41-y mortality risk from coronary artery disease in men independent of genetic and common environmental factors: the prospective NHLBI Twin Study. *American Journal of Clinical Nutrition*, **2015**, 102, 31-9	7	20
437	Mendelian Randomization: New Applications in the Coming Age of Hypothesis-Free Causality. **2015**, 16, 327-50		162
436	Commentary: alcohol: friend and foe: what should we do next?. **2015**, 26, 151-2		1
435	Evaluation of an association between plasma total homocysteine and schizophrenia by a Mendelian randomization analysis. **2015**, 16, 54		31
434	Is Insulin Resistance a Feature of or a Primary Risk Factor for Cardiovascular Disease?. **2015**, 15, 105		28
433	Russia-specific relative risks and their effects on the estimated alcohol-attributable burden of disease. *BMC Public Health*, **2015**, 15, 482	4.1	27
432	Noncommunicable Diseases of Major Public Health Interest and Prevention. **2015**, 27, 110S-115S		4
431	Worsening of health and a cessation or reduction in alcohol consumption to special occasion drinking across three decades of the life course. **2015**, 39, 166-74		33
430	Alcohol and ischaemic heart disease risk--finally moving beyond interpretation of observational epidemiology. **2015**, 110, 723-5		10
429	Has the leaning tower of presumed health benefits from 'moderate' alcohol use finally collapsed?. **2015**, 110, 726-7		79
428	Evaluation of Moderate Alcohol Use With QT Interval and Heart Rate Using Mendelian Randomization Analysis Among Older Southern Chinese Men in the Guangzhou Biobank Cohort Study. **2015**, 182, 320-7		10
427	Is alcohol consumption in older adults associated with poor self-rated health? Cross-sectional and longitudinal analyses from the English Longitudinal Study of Ageing. *BMC Public Health*, **2015**, 15, 703	4.1	30
426	[Alcohol in old age: Drinking habits, low risk drinking and alcohol-related disorders]. **2015**, 48, 557-68; quiz 569-70		7
425	Knowledge gaps and acceptability of abbreviated alcohol screening in general practice: a cross-sectional survey of hazardous and non-hazardous drinkers. **2015**, 16, 72		3
424	Primary Care Management of Alcohol Misuse. **2015**, 99, 989-1016		8
423	Light to Moderate Alcohol Consumption Is Associated With Lower Risk of Aortic Valve Sclerosis: The Study of Health in Pomerania (SHIP). **2015**, 35, 1265-70		16
422	No benefit to die from cancer with healthy coronary arteries, except in France. **2015**, 116, 1646-7		17

421	Protective effects of moderate alcohol consumption on fatty liver: a spurious association?. **2015**, 62, 1209-11		2
420	Healthy diet and lifestyle and risk of stroke in a prospective cohort of women. **2015**, 84, 2293		1
419	Role of Conventional Risk Factors in Genetic Susceptibility to Cardiovascular Diseases. **2016**, 159-176		
418	The Protective Effect of Low-Dose Ethanol on Myocardial Fibrosis through Downregulating the JNK Signaling Pathway in Diabetic Rats. **2016**, 2016, 3834283		5
417	Natural Products for the Prevention and Treatment of Hangover and Alcohol Use Disorder. **2016**, 21, 64		42
416	Metabolic profiling-multitude of technologies with great research potential, but (when) will translation emerge?. **2016**, 45, 1311-1318		19
415	Five year change in alcohol intake and risk of breast cancer and coronary heart disease among postmenopausal women: prospective cohort study. *BMJ, The*, **2016**, 353, i2314	5.9	20
414	Exploration of a Polygenic Risk Score for Alcohol Consumption: A Longitudinal Analysis from the ALSPAC Cohort. **2016**, 11, e0167360		16
413	Definitions of drinking problems. 5-22		
412	Physical complications of excessive drinking. 61-88		
411	Understanding and effectively addressing breast cancer in African American women: Unpacking the social context. **2016**, 122, 2138-49		72
410	Increased Risk of Acute Coronary Syndrome in Patients With Chronic Pancreatitis: A Nationwide Cohort Analysis. **2016**, 95, e3451		14
409	Ethanol Enhances TGF-Activity by Recruiting TGF-Receptors From Intracellular Vesicles/Lipid Rafts/Caveolae to Non-Lipid Raft Microdomains. **2016**, 117, 860-71		14
408	Study raises new doubts regarding the hypothesised health benefits of 'moderate' alcohol use. **2016**, 21, 156		3
407	The future of epidemiology: methods or matter?. **2016**, 45, 1699-1716		8
406	Commentary: Mendelian randomization-inspired causal inference in the absence of genetic data. **2017**, 46, 962-965		4
405	Molecular genetic approaches to understanding the comorbidity of psychiatric disorders. **2016**, 28, 1089-1101		5
404	Mendelian randomisation suggests no beneficial effect of moderate alcohol consumption on the severity of nonalcoholic fatty liver disease. **2016**, 44, 1224-1234		22

403	Alcohol consumption over time and mortality in the Swedish Women's Lifestyle and Health cohort. **2016**, 6, e012862		7
402	European Code against Cancer 4th Edition: Alcohol drinking and cancer. **2016**, 45, 181-188		53
401	Quantifying the extent to which index event biases influence large genetic association studies. **2017**, 26, 1018-1030		30
400	Emerging Risk Factors for Stroke: What Have We Learned From Mendelian Randomization Studies?. **2016**, 47, 1673-8		15
399	2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts)Developed with the special contribution of the European Association for Cardiovascular Prevention & Rehabilitation (EACPR). **2016**, 37, 2315-2381		3919
398	Alcohol: taking a population perspective. **2016**, 13, 426-34		29
397	Phenome-Wide Association Study for Alcohol and Nicotine Risk Alleles in 26394 Women. **2016**, 41, 2688-96		24
396	Epidemiology of cardiovascular disease: recent novel outlooks on risk factors and clinical approaches. **2016**, 14, 855-69		24
395	Alcohol use and happiness among retired Finns living in Spain compared to those in Finland. **2016**, 7, 3-7		1
394	Harnessing publicly available genetic data to prioritize lipid modifying therapeutic targets for prevention of coronary heart disease based on dysglycemic risk. **2016**, 135, 453-467		9
393	Predictors of functional level and quality of life at 6´months after a first-ever stroke: the KOSCO study. **2016**, 263, 1166-77		31
392	Genome-wide association study identifies common and low-frequency variants at the AMH gene locus that strongly predict serum AMH levels in males. **2016**, 25, 382-8		12
391	Comentarios a la gu□ ESC 2016 sobre prevenci□ de la enfermedad cardiovascular en la pr□tica cl□ica. *Revista Espanola De Cardiologia*, **2016**, 69, 894-899	1.5	17
390	Comments on the 2016 ESC Guidelines on Cardiovascular Disease Prevention in Clinical Practice. **2016**, 69, 894-899		
389	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990-2015: a systematic analysis for the Global Burden of Disease Study 2015. **2016**, 388, 1659-1724		2431
388	Healthy Former Drinkers Have Higher Mortality Than Light Drinkers. **2016**, 51, 772-773		
387	Differing association of alcohol consumption with different stroke types: a systematic review and meta-analysis. *BMC Medicine*, **2016**, 14, 178	11.4	103
386	Do "Moderate" Drinkers Have Reduced Mortality Risk? A Systematic Review and Meta-Analysis of Alcohol Consumption and All-Cause Mortality. **2016**, 77, 185-98		277

385	Can We Establish Causality with Statistical Analyses? The Example of Epidemiology. **2016**, 405-431		1
384	2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts) Developed with the special contribution of the European Association for Cardiovascular		341
383	Light to Moderate Habitual Alcohol Consumption Is Associated with Subclinical Ventricular and Left Atrial Mechanical Dysfunction in an Asymptomatic Population: Dose-Response and Propensity Analysis. **2016**, 29, 1043-1051.e4		27
382	Examining the cardiovascular symptoms in adults living with chronic insomnia. **2016**, 11, 430-436		1
381	A significant causal association between C-reactive protein levels and schizophrenia. *Scientific Reports*, **2016**, 6, 26105	4.9	33
380	The prevalence of diabetes mellitus type 2 in people with alcohol use disorders: a systematic review and large scale meta-analysis. **2016**, 246, 394-400		22
379	Metabolic profiling of alcohol consumption in 9778 young adults. **2016**, 45, 1493-1506		60
378	Mendelian randomization analysis of a time-varying exposure for binary disease outcomes using functional data analysis methods. **2016**, 40, 744-755		7
377	Access to alcohol and heart disease among patients in hospital: observational cohort study using differences in alcohol sales laws. *BMJ, The*, **2016**, 353, i2714	5.9	13
376	Is alcohol consumption related to likelihood of reporting chronic widespread pain in people with stable consumption? Results from UK biobank. **2016**, 157, 2552-2560		13
375	Worldwide Exposures to Cardiovascular Risk Factors and Associated Health Effects: Current Knowledge and Data Gaps. **2016**, 133, 2314-33		119
374	Longitudinal association between different levels of alcohol consumption and a new onset of depression and generalized anxiety disorder: Results from an international study in primary care. **2016**, 243, 30-4		43
373	The Prevalence of Metabolic Syndrome in Alcohol Use Disorders: A Systematic Review and Meta-analysis. **2016**, 51, 515-21		53
372	Modelling the impact of alcohol consumption on cardiovascular disease mortality for comparative risk assessments: an overview. *BMC Public Health*, **2016**, 16, 363	4.1	44
371	Selecting instruments for Mendelian randomization in the wake of genome-wide association studies. **2016**, 45, 1600-1616		114
370	Alcohol intake, drinking patterns, and prostate cancer risk and mortality: a 30-year prospective cohort study of Finnish twins. **2016**, 27, 1049-58		22
369	2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts): Developed with the special contribution of the European Association for Cardiovascular		445
368	Mendelian Randomization for the Identification of Causal Pathways in Atherosclerotic Vascular Disease. **2016**, 30, 41-9		8

367	How Safe Is Moderate Alcohol Consumption in Overweight and Obese Individuals?. **2016**, 150, 1698-1703.e2	26
366	Commentary: Tobacco consumption and body weight: Mendelian randomization across a range of exposure. **2016**, 45, e1-e3	3
365	Nonlinear Exposure-Outcome Associations and Public Health Policy. **2016**, 315, 1286-7	0
364	Alcohol and the heart. **2016**, 279, 362-4	1
363	Mendelian Randomization - the Key to Understanding Aspects of Parkinson's Disease Causation?. **2016**, 31, 478-83	20
362	Mendelian Randomization and Type 2 Diabetes. **2016**, 30, 51-7	12
361	What Are the Health Implications of Alcohol Consumption?. **2016**, 69-81	2
360	Alcohol Dehydrogenase-1B (rs1229984) and Aldehyde Dehydrogenase-2 (rs671) Genotypes and Alcoholic Ketosis Are Associated with the Serum Uric Acid Level in Japanese Alcoholic Men. **2016**, 51, 268-74	6
359	The associations of alcohol, coffee and tobacco consumption with gait in a community-dwelling population. **2016**, 70, 116-22	6
358	Differential Effect of Initiating Moderate Red Wine Consumption on 24-h Blood Pressure by Alcohol Dehydrogenase Genotypes: Randomized Trial in Type 2 Diabetes. **2016**, 29, 476-83	21
357	Moderate Alcohol Consumption Is Not Associated with Reduced All-cause Mortality. **2016**, 129, 180-186.e4	43
356	Opposing effects of alcohol on the immune system. **2016**, 65, 242-51	80
355	Alcohol consumption is associated with a lower incidence of acute myocardial infarction: results from a large prospective population-based study in Norway. **2016**, 279, 365-75	13
354	The N-terminal pro B-type natriuretic peptide, and risk of dementia and cognitive decline: a 10-year follow-up study in the general population. **2016**, 87, 356-62	33
353	Selection biases in observational studies affect associations between 'moderate' alcohol consumption and mortality. **2017**, 112, 207-214	89
352	Excessive alcohol consumption increases mortality in later life: a genetic analysis of the health in men cohort study. **2017**, 22, 570-578	10
351	At the heart of the problem - A person-centred, developmental perspective on the link between alcohol consumption and cardio-vascular events. **2017**, 232, 304-314	4
350	Alcohol, microbiome, life style influence alcohol and non-alcoholic organ damage. **2017**, 102, 162-180	33

349	Natural Experiments: An Overview of Methods, Approaches, and Contributions to Public Health Intervention Research. **2017**, 38, 39-56	248
348	Alcohol and coronary artery calcification: an investigation using alcohol flushing as an instrumental variable. **2017**, 46, 950-962	14
347	Selection bias and relationships between alcohol consumption and mortality. **2017**, 112, 220-221	4
346	Alcohol and lung cancer risk among never smokers: A pooled analysis from the international lung cancer consortium and the SYNERGY study. **2017**, 140, 1976-1984	24
345	The relationship between different dimensions of alcohol use and the burden of disease-an update. **2017**, 112, 968-1001	446
344	Primary prevention of cardiovascular disease: A review of contemporary guidance and literature. **2017**, 6, 2048004016687211	152
343	Alcohol and Cardiovascular Disease: How Much is Too Much?. **2017**, 19, 13	32
342	Alcohol and blood pressure. **2017**, 2, e63-e64	4
341	Dietary strategies for cardiovascular health. **2017**, 27, 295-313	6
340	Is there a role for lifestyle changes in cardiovascular prevention? What, when and how?. **2017**, 26, 2-15	22
339	Letter regarding 'Does a bit of alcohol turn off inflammation and improve health?'. **2017**, 46, 158-159	1
338	Alcohol Consumption and Mortality From Coronary Heart Disease: An Updated Meta-Analysis of Cohort Studies. **2017**, 78, 375-386	94
337	Coronary Artery Disease and Myocardial Infarction. **2017**, 127-163	
336	Mendelian randomization in cardiometabolic disease: challenges in evaluating causality. **2017**, 14, 577-590	245
335	Cardiovascular effects of alcohol consumption. **2017**, 27, 534-538	46
334	Reverse Causality in Cardiovascular Epidemiological Research: More Common Than Imagined?. **2017**, 135, 2369-2372	60
333	Mendelian randomisation in cardiovascular research: an introduction for clinicians. **2017**, 103, 1400-1407	68
332	2016 European Guidelines on cardiovascular disease prevention in clinical practice : The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts). **2017**, 24, 321-419	54

331	Alcohol Consumption and Cardiac Disease: Where Are We Now?. **2017**, 69, 25-27		11
330	Beverage Intake and Metabolic Syndrome Risk Over 14 Years: The Study of Women's Health Across the Nation. **2017**, 117, 554-562		11
329	Lifestyle modification in secondary prevention. **2017**, 24, 101-107		14
328	Wine and Cardiovascular Health: A Comprehensive Review. **2017**, 136, 1434-1448		101
327	Chronic disease research in Europe and the need for integrated population cohorts. **2017**, 32, 741-749		44
326	Consumption of alcohol and cardiovascular disease mortality: a 16´year follow-up of 115,592 Norwegian men and women aged 40-44´years. **2017**, 32, 775-783		6
325	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. **2017**, 390, 1345-1422		1378
324	Low dose of alcohol attenuates pro-atherosclerotic activity of thrombin. **2017**, 265, 215-224		5
323	Commentary on Kerr and Colleagues (): More Evidence that Social and Health Limitations in Childhood Increase the Risk of Lifetime Abstention from Alcohol. **2017**, 41, 876-879		
322	Editorial Commentary: Alcohol consumption and cardiovascular health: The challenges of complexity. **2017**, 27, 539-541		3
321	Relationship of Alcohol Consumption to All-Cause, Cardiovascular, and Cancer-Related Mortality in U.S. Adults. **2017**, 70, 913-922		188
320	Recent Developments in Mendelian Randomization Studies. **2017**, 4, 330-345		218
319	Moderate alcohol consumption is associated with lower chronic disease burden expressed in disability-adjusted life years: a prospective cohort study. **2017**, 32, 317-326		8
318	Investigating the causal effect of smoking on hay fever and asthma: a Mendelian randomization meta-analysis in the CARTA consortium. *Scientific Reports*, **2017**, 7, 2224	4.9	24
317	Independent effects of ADH1B and ALDH2 common dysfunctional variants on gout risk. *Scientific Reports*, **2017**, 7, 2500	4.9	11
316	The contribution of alcohol use and other behavioural, material and social factors to socio-economic differences in alcohol-related disorders in a Swedish cohort. **2017**, 112, 1920-1930		17
315	Don't Change Much. **2017**, 11, 275-283		4
314	Beneficial effects of moderate alcohol use-a case for Occam's razor?. **2017**, 112, 215-217		3

313	Alcohol consumption as a cause of cancer. **2017**, 112, 222-228		101
312	Cognitive and Behavioral Approaches for Treating Substance Use Disorders Among Behavioral Medicine Patients. **2017**, 65-89		
311	Alcohol consumption and prostate cancer incidence and progression: A Mendelian randomisation study. **2017**, 140, 75-85		22
310	Association Between the rs1229984 Polymorphism in the Alcohol Dehydrogenase 1B Gene and Risk for Restless Legs Syndrome. **2017**, 40,		9
309	Association between clinically recorded alcohol consumption and initial presentation of 12 cardiovascular diseases: population based cohort study using linked health records. *BMJ, The*, **2017**, 356, j909	5.9	145
308	Alcohol consumption and brain health. *BMJ, The*, **2017**, 357, j2645	5.9	6
307	Education and coronary heart disease: mendelian randomisation study. *BMJ, The*, **2017**, 358, j3542	5.9	125
306	Letter: Mendelian randomisation to investigate moderate alcohol consumption in nonalcoholic fatty liver disease; modest effects need large numbers. **2017**, 46, 468		1
305	Alcohol Consumption, Aldehyde Dehydrogenase 2 Gene Polymorphisms, and Cardiovascular Health in Korea. **2017**, 58, 689-696		16
304	Alcohol Consumption: An Overview of International Trends. **2017**, 45-57		0
303	Association of drinking pattern with risk of coronary heart disease incidence in the middle-aged and older Chinese men: Results from the Dongfeng-Tongji cohort. **2017**, 12, e0178070		7
302	Genetic epidemiology and Mendelian randomization for informing disease therapeutics: Conceptual and methodological challenges. **2017**, 13, e1006944		109
301	Estimating Causal Effects of Local Air Pollution on Daily Deaths: Effect of Low Levels. **2017**, 125, 23-29		51
300	Alcohol consumption, wealth, and health - Authors' reply. **2017**, 2, e354		1
299	'Hidden Habitus': A Qualitative Study of Socio-Ecological Influences on Drinking Practices and Social Identity in Mid-Adolescence. *International Journal of Environmental Research and Public Health*, **2017**, 14,	4.6	13
298	Gene-Environment Interactions in Preventive Medicine: Current Status and Expectations for the Future. **2017**, 18,		9
297	Does Industry-Driven Alcohol Marketing Influence Adolescent Drinking Behaviour? A Systematic Review. **2017**, 52, 84-94		21
296	Effect of Alcohol Consumption on Cardiovascular Health. **2018**, 20, 19		35

295	Alcohol and Noncommunicable Disease Risk. **2018**, 5, 72-85		5
294	Alcohol Consumption and Physical Activity in Austrian College Students-A Cross-Sectional Study. **2018**, 53, 1581-1590		8
293	Diet and lifestyle habits: Association with cardiovascular disease indices in a Nigerian sub-population. **2018**, 12, 653-659		2
292	Policy Approaches for Regulating Alcohol Marketing in a Global Context: A Public Health Perspective. **2018**, 39, 385-401		33
291	Let's Require the "T-Word". **2018**, 108, 624		8
290	From genome-wide association studies to Mendelian randomization: novel opportunities for understanding cardiovascular disease causality, pathogenesis, prevention, and treatment. **2018**, 114, 1192-1208		36
289	Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599 912 current drinkers in 83 prospective studies. **2018**, 391, 1513-1523		530
288	Trajectories of alcohol consumption prior to the diagnosis of type 2 diabetes: a longitudinal case-cohort study. **2018**, 47, 953-965		3
287	The relationship between alcohol use and long-term cognitive decline in middle and late life: a longitudinal analysis using UK Biobank. **2018**, 40, 304-311		13
286	Reply: Alcohol: Cardiovascular Disease and Cancer. **2018**, 71, 583-584		
285	Machine learning in cardiovascular medicine: are we there yet?. **2018**, 104, 1156-1164		195
284	Causal null hypotheses of sustained treatment strategies: What can be tested with an instrumental variable?. **2018**, 33, 723-728		21
283	Cannabis use and risk of schizophrenia: a Mendelian randomization study. **2018**, 23, 1287-1292		98
282	ADH1B: From alcoholism, natural selection, and cancer to the human phenome. **2018**, 177, 113-125		34
281	A systematic review and meta-analysis of prospective associations between alcohol consumption and incident frailty. **2018**, 47, 26-34		23
280	Difference in sensitivities of blood HDL cholesterol and LDL cholesterol levels to alcohol in middle-aged Japanese men. *Alcohol*, **2018**, 67, 45-50	2.7	5
279	Assessing causal relationships using genetic proxies for exposures: an introduction to Mendelian randomization. **2018**, 113, 764-774		22
278	Examining the relationship between medical cannabis laws and cardiovascular deaths in the US. **2018**, 53, 1-7		20

277	Alcohol and Cancer: A Statement of the American Society of Clinical Oncology. **2018**, 36, 83-93		147
276	Impact of exposure to alcohol marketing and subsequent drinking patterns among youth and young adults. **2018**, 2018,		2
275	55-plussers en problematisch alcoholgebruik in de huisartsenpraktijk. **2018**, 34, 634-645		
274	2018 ESC/ESH Guidelines for the management of arterial hypertension: The Task Force for the management of arterial hypertension of the European Society of Cardiology and the European Society of Hypertension: The Task Force for the management of arterial hypertension of the European Society of Cardiology and the European Society of Hypertension. **2018**, 36, 1953-2041		1262
273	Daily Drinking Is Associated with Increased Mortality. **2018**, 42, 2246-2255		20
272	The Diet, Health, and Environment Trilemma. **2018**, 43, 109-134		31
271	Casual alcohol consumption is associated with less subclinical cardiovascular organ damage in Koreans: a cross-sectional study. *BMC Public Health*, **2018**, 18, 1091	4.1	3
270	Influence of puberty timing on adiposity and cardiometabolic traits: A Mendelian randomisation study. **2018**, 15, e1002641		41
269	Cardiovascular Disease and Alcohol Consumption. **2018**, 355, 409-410		1
268	Habitual coffee consumption and cognitive function: a Mendelian randomization meta-analysis in up to 415,530 participants. *Scientific Reports*, **2018**, 8, 7526	4.9	25
267	Intelligence in youth and health behaviours in middle age. **2018**, 69, 71-86		27
266	The association of lifetime alcohol use with mortality and cancer risk in older adults: A cohort study. **2018**, 15, e1002585		44
265	Poor oral health and risk of incident myocardial infarction: A prospective cohort study of Swedish adults, 1973-2012. *Scientific Reports*, **2018**, 8, 11479	4.9	4
264	Alcohol consumption and risk of dementia: 23 year follow-up of Whitehall II cohort study. *BMJ, The*, **2018**, 362, k2927	5.9	74
263	Myocardial infarction and alcohol consumption: A case-control study. **2018**, 13, e0198129		7
262	Lifestyle Interventions. **2018**, 250-269		
261	Investigating the shared genetics of non-syndromic cleft lip/palate and facial morphology. **2018**, 14, e1007501		26
260	Reading Mendelian randomisation studies: a guide, glossary, and checklist for clinicians. *BMJ, The*, **2018**, 362, k601	5.9	576

259	Multiple cardiovascular risk factors in adolescents from a middle-income country: Prevalence and associated factors. **2018**, 13, e0200075		6
258	Interventions for improving modifiable risk factor control in the secondary prevention of stroke. **2018**, 5, CD009103		36
257	Reducing the health risks derived from exposure to addictive substances. **2018**, 31, 333-341		6
256	Alcohol use and burden for 195 countries and territories, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. **2018**, 392, 1015-1035		1171
255	No level of alcohol consumption improves health. **2018**, 392, 987-988		104
254	2018 ESC/ESH Guidelines for the management of arterial hypertension. **2018**, 39, 3021-3104		3698
253	Risk factors for type 2 diabetes mellitus: An exposure-wide umbrella review of meta-analyses. **2018**, 13, e0194127		208
252	Extending Causality Tests with Genetic Instruments: An Integration of Mendelian Randomization with the Classical Twin Design. **2018**, 48, 337-349		32
251	Alcohol consumption and all-cause mortality in older adults in Spain: an analysis accounting for the main methodological issues. **2019**, 114, 59-68		17
250	How should we set consumption thresholds for low risk drinking guidelines? Achieving objectivity and transparency using evidence, expert judgement and pragmatism. **2019**, 114, 590-600		16
249	Prenatal Alcohol Exposure and the Associated Risk of Elevated Blood Pressure: A Cross-sectional Analysis of 3- to 17-Year-Olds in Germany. **2019**, 32, 1118-1125		2
248	Changes in behaviors after diagnosis of type 2 diabetes and 10-year incidence of cardiovascular disease and mortality. **2019**, 18, 98		8
247	Healthy ageing trajectories and lifestyle behaviour: the Mexican Health and Aging Study. *Scientific Reports*, **2019**, 9, 11041	4.9	15
246	Alcohol Consumption in Later Life and Mortality in the United States: Results from 9 Waves of the Health and Retirement Study. **2019**, 43, 1734-1746		18
245	Alcohol consumption predicts incidence of depressive episodes across 10 years among older adults in 19 countries. **2019**, 148, 1-38		15
244	Lifetime Drinking Trajectories and Nonfatal Acute Myocardial Infarction. **2019**, 43, 2384-2394		3
243	CV RISK - A new relative cardiovascular risk score. **2019**, 132, 109362		3
242	Moderate alcohol consumption and lower total mortality risk: Justified doubts or established facts?. **2019**, 29, 1003-1008		19

241	Alcohol and Hypertension-New Insights and Lingering Controversies. **2019**, 21, 79		19
240	Can Mendelian Randomization Shift into Reverse Gear?. **2019**, 65, 363-366		18
239	Alcohol use and dementia: a systematic scoping review. **2019**, 11, 1		110
238	Alcohol and the global burden of disease - Authors' reply. **2019**, 393, 2391-2392		1
237	Is moderate alcohol consumption healthy? The evolution of evidence. **2019**, 152, 442-443		
236	Cumulative alcohol consumption and stroke risk in men. **2019**, 266, 2112-2119		6
235	Mendelian randomization studies on atherosclerotic cardiovascular disease: evidence and limitations. **2019**, 62, 758-770		5
234	Genetic determinants of beverage consumption: Implications for nutrition and health. **2019**, 89, 1-52		2
233	The association between alcohol metabolism and genetic variants of ADH1A, SRPRB, and PGM1 in Korea. *Alcohol*, **2019**, 79, 137-145	2.7	5
232	The association between the FTO gene variant and alcohol consumption and binge and problem drinking in different gene-environment background: The HAPIEE study. **2019**, 707, 30-35		3
231	Health impact and economic burden of alcohol consumption in India. **2019**, 69, 34-42		18
230	Liver enzymes in alcohol consumers with or without binge drinking. *Alcohol*, **2019**, 78, 13-19	2.7	1
229	Alcohol Consumption and Risk of Chronic Obstructive Pulmonary Disease: A Prospective Cohort Study of Men. **2019**, 188, 907-916		14
228	Long-term coffee consumption, caffeine metabolism genetics, and risk of cardiovascular disease: a prospective analysis of up to 347,077 individuals and 8368 cases. *American Journal of Clinical Nutrition*, **2019**, 109, 509-516	7	31
227	Gender differences in heart diseases: Evidence from Turkey. **2019**, 8, 67-74		1
226	Prenatal alcohol exposure and facial morphology in a UK cohort. **2019**, 197, 42-47		9
225	Stroke genetics: discovery, biology, and clinical applications. **2019**, 18, 587-599		60
224	Conventional and genetic evidence on alcohol and vascular disease aetiology: a prospective study of 500 000 men and women in China. **2019**, 393, 1831-1842		174

223	Unite for a Framework Convention for Alcohol Control. **2019**, 393, 1778-1779		8
222	COSMOS-E: Guidance on conducting systematic reviews and meta-analyses of observational studies of etiology. **2019**, 16, e1002742		139
221	Laboratory test based assessment of WHO alcohol risk drinking levels. **2019**, 79, 58-64		7
220	Greater precision at the price of greater uncertainty? A response to Rehm. **2019**, 38, 5-6		2
219	Drug-induced hypertension: Know the problem to know how to deal with it. **2019**, 115, 84-88		6
218	Sex disparities in premature adult mortality in Estonia 1995-2016: a national register-based study. **2019**, 9, e026210		0
217	Is moderate alcohol consumption healthy? The evolution of evidence. **2019**, 152, 442-443		
216	Genetics of atrial cardiomyopathy. **2019**, 34, 275-281		4
215	Genetic evidence for assortative mating on alcohol consumption in the UK Biobank. **2019**, 10, 5039		21
214	Educational attainment and drinking behaviors: Mendelian randomization study in UK Biobank. **2021**, 26, 4355-4366		10
213	Prioritising action on alcohol for health and development. *BMJ, The*, **2019**, 367, l6162	5.9	8
212	Cardiovascular effects of alcohol: A double-edged sword / how to remain at the nadir point of the J-Curve?. *Alcohol*, **2019**, 76, 117-129	2.7	14
211	French and Mediterranean-style diets: Contradictions, misconceptions and scientific facts-A review. **2019**, 116, 840-858		11
210	Alcohol consumption and all-cause mortality: Further implications. **2019**, 38, 13-15		0
209	Comment on Rehm: Alcohol, cohort studies and all-cause mortality: Where to from here?. **2019**, 38, 9-10		1
208	Conducting a Reproducible Mendelian Randomization Analysis Using the R Analytic Statistical Environment. **2019**, 101, e82		12
207	How do we assess a racial disparity in health? Distribution, interaction, and interpretation in epidemiological studies. **2019**, 29, 1-7		63
206	Alcohol consumption and diabetes risk in a Chinese population: a Mendelian randomization analysis. **2019**, 114, 436-449		15

205	Re-examining the relationship between alcohol consumption and coronary heart disease with a new lens. **2019**, 118, 336-343		7
204	When Office Blood Pressure Is Not Enough: The Case of Masked Hypertension. **2019**, 32, 225-233		7
203	Association between the missense alcohol dehydrogenase rs1229984T variant with the risk for Parkinson's disease in women. **2019**, 266, 346-352		9
202	OBSOLETE: Alcohol Consumption: Overview of International Trends. **2019**,		0
201	A fresh approach to the development of national alcohol guidelines. **2019**, 114, 601-602		1
200	Problems in interpreting and using GWAS of conditional phenotypes illustrated by 'alcohol GWAS'. **2019**, 24, 167-168		22
199	Alcohol consumption and subclinical atherosclerosis among South Asians: Findings from the Mediators of Atherosclerosis in South Asians Living in America (MASALA) study. **2020**, 30, 123-131		4
198	Is population structure in the genetic biobank era irrelevant, a challenge, or an opportunity?. **2020**, 139, 23-41		32
197	Effect of genetic liability to migraine on coronary artery disease and atrial fibrillation: a Mendelian randomization study. **2020**, 27, 550-556		12
196	Letter to the Editor: Modest Alcohol Consumption and Nonalcoholic Fatty Liver Disease: An Oxymoron?. **2020**, 71, 1525		
195	Food Products That May Cause an Increase in Blood Pressure. **2020**, 22, 2		6
194	Benefits and Risks of Moderate Alcohol Consumption on Cardiovascular Disease: Current Findings and Controversies. *Nutrients*, **2019**, 12,	6.7	39
193	Associations among liver disease, serum lipid profile, body mass index, ketonuria, meal skipping, and the alcohol dehydrogenase-1B and aldehyde dehydrogenase-2 genotypes in Japanese men with alcohol dependence. **2020**, 50, 565-577		5
192	Re: Association between maternal alcohol consumption during pregnancy and risk of preterm delivery: the Japan Environment and Children's Study: Avoiding alcohol and pregnancy: the earlier the better. **2020**, 127, 426-427		1
191	Washington's privatization of liquor: effects on household alcohol purchases from Initiative 1183. **2020**, 115, 681-689		2
190	Genetic instrumental variable analysis: time to call mendelian randomization what it is. The example of alcohol and cardiovascular disease. **2020**, 35, 93-97		15
189	Alcohol consumption patterns across Europe and adherence to the European guidelines in coronary patients: Findings from the ESC-EORP EUROASPIRE V survey. **2020**, 313, 35-42		3
188	Primary prevention of cardiovascular disease: Updated review of contemporary guidance and literature. **2020**, 9, 2048004020949326		6

187	Alcohol consumption and internalising disorders in young adults of ALSPAC: a population-based study. **2020**, 74, 1023-1027		3
186	Alcohol consumption combined with dietary low-carbohydrate/high-protein intake increased the left ventricular systolic dysfunction risk and lethal ventricular arrhythmia susceptibility in apolipoprotein E/low-density lipoprotein receptor double-knockout mice. *Alcohol*, **2020**, 89, 63-74	2.7	2
185	A systematic comprehensive longitudinal evaluation of dietary factors associated with acute myocardial infarction and fatal coronary heart disease. **2020**, 11, 6074		10
184	Association of Food and Alcohol Consumption with Peripheral Atherosclerotic Plaque Volume as Measured by 3D-Ultrasound. *Nutrients*, **2020**, 12,	6.7	2
183	Alcohol Use and Depression: A Mendelian Randomization Study From China. *Frontiers in Genetics*, **2020**, 11, 585351	4.5	6
182	Association of change in alcohol consumption with cardiovascular disease and mortality among initial nondrinkers. *Scientific Reports*, **2020**, 10, 13419	4.9	2
181	Blood Pressure-Lowering Therapy. **2020**, 1		
180	Moderate alcohol consumption is not associated with subclinical cardiovascular damage but with hepatic fibrosis in non-alcoholic fatty liver disease. *Alcohol*, **2020**, 89, 1-7	2.7	3
179	Alcohol: the role in nutrition and health. **2020**, 451-482		0
178	Alcohol Consumption and Cardiovascular Disease: A Mendelian Randomization Study. **2020**, 13, e002814		32
177	Alcohol and mortality in older people: understanding the J-shaped curve. **2020**, 49, 332-333		2
176	A safe level of alcohol consumption: the right answer demands the right question. **2020**, 288, 550-559		6
175	Urinary Ethyl Glucuronide as Measure of Alcohol Consumption and Risk of Cardiovascular Disease: A Population-Based Cohort Study. **2020**, 9, e014324		5
174	Mendel's laws, Mendelian randomization and causal inference in observational data: substantive and nomenclatural issues. **2020**, 35, 99-111		38
173	Correlates of Blood Pressure and Cholesterol Level Testing Among a Socially-Disadvantaged Population in Poland. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	1
172	Circulating interleukins in relation to coronary artery disease, atrial fibrillation and ischemic stroke and its subtypes: A two-sample Mendelian randomization study. **2020**, 313, 99-104		16
171	Alcohol Drinking and Health in Ageing: A Global Scale Analysis of Older Individual Data through the Harmonised Dataset of ATHLOS. *Nutrients*, **2020**, 12,	6.7	2
170	Alcohol Consumption and Risk of Hospitalizations and Mortality in the Atherosclerosis Risk in Communities Study. **2020**, 44, 1646-1657		2

169	Alcohol Industry Involvement in the Moderate Alcohol and Cardiovascular Health Trial. **2020**, 110, 485-488		14
168	Functional validity, role, and implications of heavy alcohol consumption genetic loci. **2020**, 6, eaay5034		19
167	Are self-reported health inequalities widening by income? An analysis of British pseudo birth cohorts born, 1920-1970. **2020**, 74, 255-259		9
166	Alcohol and illicit drug use in people with diabetes. **2020**, 8, 239-248		8
165	The protective effect of alcohol consumption on the incidence of cardiovascular diseases: is it real? A systematic review and meta-analysis of studies conducted in community settings. *BMC Public Health*, **2020**, 20, 90	4.1	9
164	Feasibility of alcohol screening and brief intervention in primary health care in Kazakhstan: study protocol of a pilot cluster randomised trial. **2020**, 6, 3		1
163	Correlation without a cause: an epidemiological odyssey. **2020**, 49, 4-14		21
162	The Moderate Alcohol and Cardiovascular Health Trial (MACH15): Design and methods for a randomized trial of moderate alcohol consumption and cardiometabolic risk. **2020**, 27, 1967-1982		9
161	Alcohol consumption in relation to carotid subclinical atherosclerosis and its progression: results from a European longitudinal multicentre study. **2021**, 60, 123-134		1
160	Evidence of detrimental effects of prenatal alcohol exposure on offspring birthweight and neurodevelopment from a systematic review of quasi-experimental studies. **2021**, 49, 1972-1995		19
159	Practical Guidance for Food Consumption to Prevent Cardiovascular Disease. **2021**, 30, 163-179		8
158	Evaluating the role of alcohol consumption in breast and ovarian cancer susceptibility using population-based cohort studies and two-sample Mendelian randomization analyses. **2021**, 148, 1338-1350		4
157	Genomics of hypertension: the road to precision medicine. **2021**, 18, 235-250		34
156	Prevalence of Myocardial Infarction in Patients With Chronic Pancreatitis. **2021**, 50, 99-103		2
155	Alcohol, health and cardiovascular disease. **2021**, 221, 359-368		
154	Using Mendelian randomization to evaluate the effects of alcohol consumption on the risk of coronary heart disease. **2021**, 21, 84-95		1
153	Joint effect of alcohol drinking and tobacco smoking on all-cause mortality and premature death in China: A cohort study. **2021**, 16, e0245670		6
152	Genome-wide analyses of behavioural traits are subject to bias by misreports and longitudinal changes. **2021**, 12, 20211		16

151	Long-term trends and regional variations of hypertension incidence in China: a prospective cohort study from the China Health and Nutrition Survey, 1991-2015. **2021**, 11, e042053		2
150	Alcohol, calories, and obesity: A rapid systematic review and meta-analysis of consumer knowledge, support, and behavioral effects of energy labeling on alcoholic drinks. **2021**, 22, e13198		1
149	Alcohol consumption and risk of cardiovascular disease, cancer and mortality: a prospective cohort study. **2021**, 20, 13		8
148	Integrating genomics with biomarkers and therapeutic targets to invigorate cardiovascular drug development. **2021**, 18, 435-453		16
147	Selection into shift work is influenced by educational attainment and body mass index: a Mendelian randomization study in the UK Biobank. **2021**, 50, 1229-1240		0
146	Cardiovascular symptoms affect the patterns of habitual coffee consumption. *American Journal of Clinical Nutrition*, **2021**, 114, 214-219	7	3
145	Intergenic interactions and genetic polymorphism in increasing the probability of alcoholic dependence. **2021**, 92-105		
144	Associations of Binge Drinking With the Risks of Ischemic Heart Disease and Stroke: A Study of Pooled Norwegian Health Surveys. **2021**, 190, 1592-1603		1
143	Alcohol consumption and cause-specific mortality in Cuba: prospective study of 120 623 adults. **2021**, 33, 100692		2
142	Causal Language in Observational Orthopaedic Research. **2021**, 103, e76		1
141	Tuberculosis Exposure With Risk of Behçet Disease Among Patients With Uveitis. **2021**, 139, 415-422		0
140	Adolescents dietary habits and meal patterns influence school performance in the Northern Finland Birth Cohort 1986: mendelian randomisation study.		0
139	The effect of calorie and physical activity equivalent labelling of alcoholic drinks on drinking intentions in participants of higher and lower socioeconomic position: An experimental study. **2021**,		1
138	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews. **2021**, 23, e19688		5
137	Alcohol and early mortality (before 65 years) in the 'Seguimiento Universidad de Navarra' (SUN) cohort: does any level reduce mortality?. **2021**, 1-11		1
136	Impact of Mediterranean Diet on Chronic Non-Communicable Diseases and Longevity. *Nutrients*, **2021**, 13,	6.7	14
135	Causal effect of alcohol use on the risk of end-stage kidney disease and related comorbidities: a Mendelian randomization study. **2021**, 40, 282-293		1
134	Alcohol, health and cardiovascular disease. **2019**,		1

133	Synergistic Effects of Aldehyde Dehydrogenase 2 Polymorphisms and Alcohol Consumption on Cognitive Impairment after Ischemic Stroke in Han Chinese. **2021**, 2021, 6696806		
132	Associations of Alcohol Consumption with Cardiovascular Disease-Related Proteomic Biomarkers: The Framingham Heart Study. **2021**, 151, 2574-2582		0
131	An exploratory analysis of the competing effects of alcohol use and advanced hepatic fibrosis on serum HDL. **2021**, 1		
130	Sequencing of 640,000 exomes identifies variants associated with protection from obesity. **2021**, 373,		22
129	Alcohol and Metabolic-associated Fatty Liver Disease. **2021**, 9, 719-730		
128	Estimating the genetically predicted effects of lifestyle risk factors, educational attainment and Alzheimer's disease liability on weight change during midlife.		
127	Gender with marital status, cultural differences, and vulnerability to hypertension: Findings from the national survey for noncommunicable disease risk factors and mental health using WHO STEPS in Bhutan. **2021**, 16, e0256811		1
126	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. **2021**, 42, 3227-3337		358
125	Alcohol use and cardiometabolic risk in the UK Biobank: A Mendelian randomization study. **2021**, 16, e0255801		4
124	Alcohol consumption in relation to cardiovascular diseases and mortality: a systematic review of Mendelian randomization studies. **2021**, 1		1
123	CURRENT SITUATION, TRENDS AND CONSEQUENCES OF ALCOHOL CONSUMPTION IN THE CZECH REPUBLIC. **2021**, 14, 57-73		
122	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. **2021**,		31
121	Counseling an alcohol abuse patient. **2021**, 20, 2782		
120	Vin et maladies cardio-vasculaires, la part du vrai et de l□fox. **2021**,		0
119	The relationship between alcohol intake and falls: Alcohol use only benefits those who sell it!. **2021**, 21, 1069-1070		2
118	Drinking alcohol increased the possibility of self-rated poor health and mortality risk among middle-aged and seniors: a longitudinal study conducted in China. 1		
117	Alcohol's Impact on the Cardiovascular System. *Nutrients*, **2021**, 13,	6.7	5
116	Alcohol, cardiovascular disease and industry funding: A co-authorship network analysis of systematic reviews. **2021**, 289, 114450		1

115	Why clinicians should know about Mendelian randomization. **2021**, 60, 1577-1579		3
114	Alcohol, Injury, and Aging. **2016**, 97-115		4
113	Mendelian randomization as a tool for causal inference in human nutrition and metabolism. *Current Opinion in Lipidology*, **2021**, 32, 1-8	4.4	9
112	Genetic epidemiology and Mendelian randomization for informing disease therapeutics: conceptual and methodological challenges.		3
111	Extending causality tests with genetic instruments: an integration of Mendelian Randomization and the Classical Twin Design.		3
110	Alcohol causes an increased risk of head and neck but not breast cancer in individuals from the UK Biobank study: A Mendelian randomisation analysis.		2
109	Alcohol consumption and mate choice in UK Biobank: comparing observational and Mendelian randomization estimates.		2
108	Biases in GWAS □the dog that did not bark.		4
107	Evaluating the effects of alcohol and tobacco use on cardiovascular disease using multivariable Mendelian randomization.		1
106	Genetic drug target validation using Mendelian randomization.		4
105	2018 Chinese Guidelines for Prevention and Treatment of Hypertension-A report of the Revision Committee of Chinese Guidelines for Prevention and Treatment of Hypertension. **2019**, 16, 182-241		205
104	Reframing the science and policy of nicotine, illegal drugs and alcohol - conclusions of the ALICE RAP Project. **2017**, 6, 289		9
103	Genetically Mediated Lipid Metabolism and Risk of Insulin Resistance: Insights from Mendelian Randomization Studies. **2019**, 8, 132-143		5
102	Estimating the causal influence of body mass index on risk of Parkinson disease: A Mendelian randomisation study. **2017**, 14, e1002314		93
101	Life course socioeconomic position, alcohol drinking patterns in midlife, and cardiovascular mortality: Analysis of Norwegian population-based health surveys. **2018**, 15, e1002476		17
100	Evaluating the relationship between alcohol consumption, tobacco use, and cardiovascular disease: A multivariable Mendelian randomization study. **2020**, 17, e1003410		21
99	Association of Genetically Determined Aldehyde Dehydrogenase 2 Activity with Diabetic Complications in Relation to Alcohol Consumption in Japanese Patients with Type 2 Diabetes Mellitus: The Fukuoka Diabetes Registry. **2015**, 10, e0143288		16
98	Where should the safe limits of alcohol consumption stand in light of liver enzyme abnormalities in alcohol consumers?. **2017**, 12, e0188574		10

97	Comparison of different approaches for estimating age-specific alcohol-attributable mortality: The cases of France and Finland. **2018**, 13, e0194478		10
96	Alcohol Consumption in Population Aged 25-65 Years Living in the Metropolis of South Moravia, Czech Republic. **2017**, 25, 191-199		5
95	Distribution of ADH1B genotypes predisposed to enhanced alcohol consumption in the Czech Roma/Gypsy population. **2018**, 26, 284-288		5
94	Alcohol use and its consequences in the Czech Republic. **2019**, 27 Suppl, S15-S28		7
93	Alcohol and cardiovascular disease: Position Paper of the Czech Society of Cardiology. **2019**, 27 Suppl, S6-S9		4
92	Application of Genome-Wide Association Studies in Coronary Artery Disease. **2019**, 25, 4274-4286		1
91	A Mitochondrial Approach to Cardiovascular Risk and Disease. **2019**, 25, 3175-3194		14
90	The Assessment of Interleukin-18 on the Risk of Coronary Heart Disease. **2020**, 16, 626-634		8
89	Using an eHealth Intervention to Stimulate Health Behavior for the Prevention of Cognitive Decline in Dutch Adults: A Study Protocol for the Brain Aging Monitor. **2015**, 4, e130		11
88	Global and regional impacts of alcohol use on public health: Emphasis on alcohol policies. **2020**, 26, 652-661		3
87	Moderate alcohol consumption and triglyceridemia. **2015**, 64, S371-5		12
86	Burden of the Cardiovascular Diseases in Central Asia. **2018**, 7, 321		7
85	Strengthening the reporting of observational studies in epidemiology using mendelian randomisation (STROBE-MR): explanation and elaboration. *BMJ, The*, **2021**, 375, n2233	5.9	24
84	Primary prevention of cardiovascular disease: focus on improving behavioral risk factors. **2021**, 26, 4278		2
83	Alkohol im Alter.		
82	Quantifying the extent to which index event biases influence large genetic association studies.		
81	Cannabis use and risk of schizophrenia: a Mendelian randomization study.		1
80	Some comments on the 2016 ESC/EAS guidelines for diagnosing and treating dyslipidaemias. **2017**, 14, 58-60		

79	16. The role of dietary saturated fatty acids in cardiovascular disease. **2017**, 321-356		
78	Investigating the shared genetics of non-syndromic cleft lip/palate and facial morphology.		1
77	Prenatal alcohol exposure and facial morphology in a UK cohort.		1
76	Consejos prácticos de rehabilitación cardiaca para los pacientes con cardiopatía isquémica. **2018**, 25, 539-546		
75	Healthy lifestyle as a decisive factor in the prevention of cardiovascular diseases. **2019**, 22, 56		1
74	Drug-Induced and Exogenous Hypertension. **2020**, 749-778		
73	Significant Neurological Study for Lifestyle Related Diseases Worldwide From Now. **2020**, 1, 50-54		0
72	Alcohol, calories and obesity: A rapid systematic review and meta-analysis of consumer knowledge, support and behavioural effects of energy labelling on alcoholic drinks.		
71	Alcohol Consumption and Cigarette Smoking among Young Adults: An Instrumental Variable Analysis Using Alcohol Flushing. *International Journal of Environmental Research and Public Health*, **2021**, 18,	4.6	
70	Mendelian Randomization Identifies the Potential Causal Impact of Dietary Patterns on Circulating Blood Metabolites. *Frontiers in Genetics*, **2021**, 12, 738265	4.5	1
69	INTERETHNIC ASSOCIATIONS OF INCREASED HEART RATE AS A FACTOR OF CARDIOVASCULAR RISK. PART 1: ЕТНNICAL MARKERS. *Eurasian Heart Journal*, **2020**, 38-43	0.7	
68	Nutritional recommendations for the prevention of cardiovascular diseases - evidence, formulation, controversies and ambiguities. *Hygiena*, **2020**, 65, 140-151	0.2	
67	A multi-omics study of circulating phospholipid markers of blood pressure.		
66	Effects of daily alcohol intake on glomerular filtration rate over three years. *Fukushima Journal of Medical Sciences*, **2021**, 67, 1-7	0.9	1
65	Precision Medicine and Cardiovascular Health: Insights from Mendelian Randomization Analyses. *Korean Circulation Journal*, **2020**, 50, 91-111	2.2	3
64	Selection into shift work is influenced by educational attainment and body mass index: A Mendelian randomization study.		
63	Prevalence, awareness, treatment, and control of hypertension in Northern China: a cross-sectional study. *BMC Cardiovascular Disorders*, **2021**, 21, 525	2.3	1
62	Cardiovascular Disease Related Proteomic Biomarkers of Alcohol Consumption.		

61	The impact of promoting revised UK low-risk drinking guidelines on alcohol consumption: interrupted time series analysis. *Public Health Research*, **2020**, 8, 1-108	1.7	
60	Changing dietary approaches to prevent cardiovascular disease. *Current Opinion in Lipidology*, **2020**, 31, 313-323	4.4	3
59	Alcohol use and cardiometabolic risk in the UK Biobank: a Mendelian randomization study.		2
58	Alcohol Intake and Mortality in Patients With Chronic Viral Hepatitis: A Nationwide Cohort Study. *American Journal of Gastroenterology*, **2021**, 116, 329-335	0.7	2
57	Alcohol's Effects on the Cardiovascular System. *Alcohol Research: Current Reviews*, **2017**, 38, 219-241	6.8	62
56	Chinese Guideline on the Primary Prevention of Cardiovascular Disease. *Cardiology Discovery*, **2021**, Publish Ahead of Print,		2
55	Lifestyle management to prevent atherosclerotic cardiovascular disease: evidence and challenges. *Netherlands Heart Journal*, **2021**, 30, 3	2.2	2
54	Nutrition, Physical Activity, and Other Lifestyle Factors in the Prevention of Cognitive Decline and Dementia. *Nutrients*, **2021**, 13,	6.7	13
53	The 2021 ESC guidelines on cardiovascular prevention: Whether the ends justify the means. *European Journal of Internal Medicine*, **2021**,	3.9	0
52	Alcohol intake and hypertensive disorders of pregnancy: a negative control analysis in the ALSPAC cohort.		
51	Examining the association between opium use, cigarette smoking and alcohol consumption with the liver enzyme levels in a population-based study: Fasa Persian cohort data.. *BMC Research Notes*, **2022**, 15, 2	2.3	0
50	A multi-omics study of circulating phospholipid markers of blood pressure.. *Scientific Reports*, **2022**, 12, 574	4.9	0
49	Modest alcohol intake and mortality in individuals with elevated alanine aminotransferase levels: a nationwide cohort study.. *BMC Medicine*, **2022**, 20, 18	11.4	0
48	Genetic evidence for causal relationships between age at natural menopause and the risk of aging-associated adverse health outcomes.		0
47	Mendelian randomization. *Nature Reviews Methods Primers*, **2022**, 2,		10
46	Alcohol Use and Blood Pressure Among Adults with Hypertension: the Mediating Roles of Health Behaviors.. *Journal of General Internal Medicine*, **2022**, 1	4	0
45	Association of Habitual Alcohol Intake With Risk of Cardiovascular Disease.. *JAMA Network Open*, **2022**, 5, e223849	10.4	10
44	Vitamin Supplements as a Nutritional Strategy against Chronic Alcohol Consumption? An Updated Review.. *Antioxidants*, **2022**, 11,	7.1	1

43	Varicose Veins and Risk of Venous Thromboembolic Diseases: A Two-Sample-Based Mendelian Randomization Study.. *Frontiers in Cardiovascular Medicine*, **2022**, 9, 849027	5.4	1
42	Alcohol consumption and lower risk of cardiovascular and all-cause mortality: the impact of accounting for familial factors in twins.. *Psychological Medicine*, **2022**, 1-9	6.9	0
41	Gu□ ESC 2021 sobre la prevenci□ de la enfermedad cardiovascular en la pr□tica cl□ica. *Revista Espanola De Cardiologia*, **2022**,	1.5	1
40	Relationship between tobacco use, alcohol consumption and non-communicable diseases among women in India: evidence from National Family Health Survey-2015-16.. *BMC Public Health*, **2022**, 22, 713	4.1	3
39	Cholesterol and alcohol. **2022**, 747-767		1
38	The effects of modest drinking on life expectancy and mortality risks: a population-based cohort study.. *Scientific Reports*, **2022**, 12, 7476	4.9	1
37	Alcohol, Drinking Pattern, and Chronic Disease.. *Nutrients*, **2022**, 14,	6.7	1
36	Behavior change versus stability during the college-to-work transition: Life course and the □tickiness□ of alcohol misuse at career entry. *Personnel Psychology*,	4	0
35	Alcohol use in older adult US population: trends, causes and consequences. *Alcohol*, **2022**,	2.7	0
34	Association of alcohol use with years lived without major chronic diseases: A multicohort study from the IPD-Work consortium and UK Biobank. *Lancet Regional Health - Europe, The*, **2022**, 19, 100417		0
33	Relationship between lifestyle factors and hypertension: a cross-sectional analysis from the Gubbio study. *Acta Cardiologica*, 1-9	0.9	
32	Causal associations of alcohol consumption with cardiovascular diseases and all-cause mortality among Chinese. *American Journal of Clinical Nutrition*,	7	0
31	Kock□atos alkoholfogyaszt□ a rend□szeti hallgatk k□ben. *Bel□gyi Szemle*, **2022**, 70, 1257-1272	0.3	
30	2022 Taiwan lipid guidelines for primary prevention. *Journal of the Formosan Medical Association*, **2022**,	3.2	1
29	Alcohol consumption and subclinical and clinical coronary heart disease: a Mendelian randomization analysis.		1
28	S2k-Leitlinie: Sekund□prophylaxe isch□mischer Schlaganfall und transitorische isch□mische Attacke (TIA) □Teil´1 und Teil´2.		0
27	Social and behavioral factors related to blood pressure measurement: A cross-sectional study in Bhutan. **2022**, 17, e0271914		1
26	A causal relationship between alcohol intake and type 2 diabetes mellitus: A two-sample Mendelian randomization study. **2022**,		0

25	Harms of alcohol in different age groups. o1979	
24	Alcohol consumption and income: Evidence from one-sample and two-sample Mendelian randomizations. **2022**, 219, 110788	0
23	Wine, beer and Chinese Baijiu in relation to cardiovascular health: the impact of moderate drinking. **2023**, 12, 1-13	1
22	Alcohol consumption and metabolic syndrome: Clinical and epidemiological impact on liver disease. **2022**,	4
21	Alcohol Consumption and Mild Cognitive Impairment: A Mendelian Randomization Study from Rural China. **2022**, 14, 3596	0
20	Alcohol and Cardiovascular DiseasesDo the Consumption Pattern and Dose Make the Difference?. **2022**, 9, 317	4
19	Age-dependent sex differences in cardiometabolic risk factors. **2022**, 1, 844-854	1
18	Alcohol Intake and Hypertensive Disorders of Pregnancy: A Negative Control Analysis in the ALSPAC Cohort. **2022**, 11,	0
17	Alcohol Intake as a Risk Factor for Acute Stroke: The INTERSTROKE Study. 10.1212/WNL.0000000000201388	0
16	Impact of public restrictive measures on hypertension during the COVID-19 pandemic: existing evidence and long-term implications.	0
15	Effects of chronic disease diagnoses on alcohol consumption among elderly individuals: longitudinal evidence from China. **2022**, 12, e062920	0
14	Alcohol Drinking Patterns and Laboratory Indices of Health: Does Type of Alcohol Preferred Make a Difference?. **2022**, 14, 4529	0
13	Tatt av vinen. **2018**, 16, 6-11	0
12	Predictors of beverage-specific, alcohol consumption trajectories: A Swedish population-based cohort study. 145507252211243	0
11	Predictors of total mortality and their differential association on premature or late mortality in the SUN cohort. **2023**, 172, 112048	0
10	Global burden of calcific aortic valve disease and attributable risk factors from 1990 to 2019. 9,	1
9	Genetic evidence for causal relationships between age at natural menopause and the risk of ageing-associated adverse health outcomes.	0
8	Effects of the genetic variants of alcohol-metabolizing enzymes on lipid levels in Asian populations: a systematic review and meta-analysis.	0

7	A genetically informed Registered Report on adverse childhood experiences and mental health.	1
6	Current Understanding of Diabetic Dyslipidemia: A Review.	0
5	Lifestyle Modifications. **2023**, 367-376	0
4	Royal Jelly bioactive compounds and exercise improved cardiomyopathy and redox status in patients under methadone maintenance therapy: Randomized clinical trial. **2023**, 38, 100634	0
3	WITHDRAWN: Extremely high sex disparities in adult premature mortality in Estonia 1995–2014: Is a stricter alcohol and tobacco policy needed?. **2023**, 104723	0
2	Alcohol Intake and Arterial Hypertension: Retelling of a Multifaceted Story. **2023**, 15, 958	0
1	Moderate and heavy alcohol drinking were positively associated with severe coronary artery calcification in Chinese men, while smoking was not..	0