

Coffee consumption and health: umbrella review of meta-analyses

BMJ: British Medical Journal

359, j5024

DOI: [10.1136/bmj.j5024](https://doi.org/10.1136/bmj.j5024)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Coffee gets a clean bill of health. BMJ: British Medical Journal, 2017, 359, j5356.	2.4	4
2	Scientists wake up to coffee's benefits. BMJ: British Medical Journal, 2017, 359, j5381.	2.4	1
3	Meta-Analysis Shows Coffee Consumption is Generally Safe. American Journal of Nursing, 2018, 118, 69-70.	0.2	0
4	Coffee and tea drinking in relation to risk of hip fracture in the Singapore Chinese Health Study. Bone, 2018, 112, 51-57.	1.4	16
5	Coffee consumption and health: we need randomised controlled trials. BMJ: British Medical Journal, 2018, 360, k132.	2.4	0
6	Coffee and Colorectal Cancer: Grounds for Prevention?. Gastroenterology, 2018, 154, 790-792.	0.6	4
7	Diet for stroke prevention. Stroke and Vascular Neurology, 2018, 3, 44-50.	1.5	42
8	Reply to: "Association between beverage consumption and liver fibrosis". Journal of Hepatology, 2018, 68, 1096-1098.	1.8	0
9	Current Resources for Evidence-Based Practice, May 2018. JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing, 2018, 47, 421-426.	0.2	1
10	The latest buzz on coffee and health. Pharmacy Today, 2018, 24, 36.	0.0	0
11	Caffeine in the Diet: Country-Level Consumption and Guidelines. Nutrients, 2018, 10, 1772.	1.7	157
12	Coffee consumption and total mortality in a Mediterranean prospective cohort. American Journal of Clinical Nutrition, 2018, 108, 1113-1120.	2.2	17
13	The Impact of Coffee and Its Selected Bioactive Compounds on the Development and Progression of Colorectal Cancer In Vivo and In Vitro. Molecules, 2018, 23, 3309.	1.7	55
14	Management of autosomal-dominant polycystic kidney disease" state-of-the-art. CKJ: Clinical Kidney Journal, 2018, 11, i2-i13.	1.4	32
15	The Alleged Health-Protective Effects of Coffee. JAMA Internal Medicine, 2018, 178, 1723.	2.6	0
16	Association Between Plasma Caffeine and Other Methylxanthines and Metabolic Parameters in a Psychiatric Population Treated With Psychotropic Drugs Inducing Metabolic Disturbances. Frontiers in Psychiatry, 2018, 9, 573.	1.3	3
17	Association of Coffee Consumption with Hearing and Tinnitus Based on a National Population-Based Survey. Nutrients, 2018, 10, 1429.	1.7	23
18	Mendelian Randomization Studies of Coffee and Caffeine Consumption. Nutrients, 2018, 10, 1343.	1.7	62

#	ARTICLE	IF	CITATIONS
19	Response by Chugh et al to Letter Regarding Article, "Risk Factors of Sudden Cardiac Death in the Young: Multiple-Year Community-Wide Assessment" Circulation, 2018, 138, 1763-1764.	1.6	0
20	Effects of Unfiltered Coffee and Bioactive Coffee Compounds on the Development of Metabolic Syndrome Components in a High-Fat-/High-Fructose-Fed Rat Model. Nutrients, 2018, 10, 1547.	1.7	11
21	NADH Dehydrogenase Subunit-2 237 Leu/Met Polymorphism Influences the Association of Coffee Consumption with Serum Chloride Levels in Male Japanese Health Checkup Examinees: An Exploratory Cross-Sectional Analysis. Nutrients, 2018, 10, 1344.	1.7	2
22	Coffee Consumption and Risk of Dementia and Alzheimer's Disease: A Dose-Response Meta-Analysis of Prospective Studies. Nutrients, 2018, 10, 1501.	1.7	58
23	One More Reason to Continue Drinking Coffee" It May Be Good for Your Skin. JAMA Dermatology, 2018, 154, 1385.	2.0	4
24	Preventing Lethal Prostate Cancer with Diet, Supplements, and Rx: Heart Healthy Continues to Be Prostate Healthy and "First Do No Harm" Part I. Current Urology Reports, 2018, 19, 104.	1.0	5
25	Acidity and Antioxidant Activity of Cold Brew Coffee. Scientific Reports, 2018, 8, 16030.	1.6	74
26	Associations of maternal caffeine intake with birth outcomes: results from the Lifeways Cross Generation Cohort Study. American Journal of Clinical Nutrition, 2018, 108, 1301-1308.	2.2	29
27	Communication issues in nutritional observational research. Preventive Medicine, 2018, 115, 76-82.	1.6	8
28	Association of Coffee Drinking With Mortality by Genetic Variation in Caffeine Metabolism. JAMA Internal Medicine, 2018, 178, 1086.	2.6	120
29	Moderate coffee intake and cardiovascular health; no grounds for concern. Nutrition, Metabolism and Cardiovascular Diseases, 2018, 28, 808-809.	1.1	1
30	Energy drinks, caffeine, junk food, breakfast, depression and academic attainment of secondary school students. Journal of Psychopharmacology, 2018, 32, 893-899.	2.0	21
31	A Clinician's Guide for Trending Cardiovascular Nutrition Controversies. Journal of the American College of Cardiology, 2018, 72, 553-568.	1.2	83
32	Potential Mechanisms Underlying the Role of Coffee in Liver Health. Seminars in Liver Disease, 2018, 38, 193-214.	1.8	23
33	Are coffee's alleged health protective effects real or artifact? The enduring disjunction between relevant experimental and observational evidence. Journal of Psychopharmacology, 2018, 32, 850-854.	2.0	5
34	Hydrothermal Extraction of Antioxidant Compounds from Green Coffee Beans and Decomposition Kinetics of 3-Caffeoylquinic Acid. Industrial & Engineering Chemistry Research, 2018, 57, 7624-7632.	1.8	10
35	Coffee Drinking and Associated Factors in an Elderly Population in Spain. International Journal of Environmental Research and Public Health, 2018, 15, 1661.	1.2	12
36	The Challenge of Reforming Nutritional Epidemiologic Research. JAMA - Journal of the American Medical Association, 2018, 320, 969.	3.8	285

#	ARTICLE	IF	CITATIONS
37	Food based dietary patterns and chronic disease prevention. <i>BMJ: British Medical Journal</i> , 2018, 361, k2396.	2.4	353
38	Reporting bias in the literature on the associations of health-related behaviors and statins with cardiovascular disease and all-cause mortality. <i>PLoS Biology</i> , 2018, 16, e2005761.	2.6	7
39	Caffeine-inducible gene switches controlling experimental diabetes. <i>Nature Communications</i> , 2018, 9, 2318.	5.8	63
40	Mechanisms of action of coffee bioactive components on lipid metabolism. <i>Food Science and Biotechnology</i> , 2019, 28, 1287-1296.	1.2	41
41	A Clinician's Guide to Healthy Eating for Cardiovascular Disease Prevention. <i>Mayo Clinic Proceedings Innovations, Quality & Outcomes</i> , 2019, 3, 251-267.	1.2	72
42	Association between coffee consumption and overall risk of being diagnosed with or dying from cancer among >300 000 UK Biobank participants in a large-scale Mendelian randomization study. <i>International Journal of Epidemiology</i> , 2019, 48, 1447-1456.	0.9	29
43	Shift Work and Lifestyle Factors: A 6-Year Follow-Up Study Among Nurses. <i>Frontiers in Public Health</i> , 2019, 7, 281.	1.3	11
44	Coffee Roasters and Their Occupational Lung Disease: A Literature Review. <i>Toxicology and Environmental Health Sciences</i> , 2019, 11, 175-184.	1.1	1
45	Methylxanthines: Potential Therapeutic Agents for Glioblastoma. <i>Pharmaceuticals</i> , 2019, 12, 130.	1.7	10
46	Association between coffee consumption and risk of bladder cancer in a meta-analysis of 16 prospective studies. <i>Nutrition and Metabolism</i> , 2019, 16, 66.	1.3	13
47	Cafestol and Kahweol: A Review on Their Bioactivities and Pharmacological Properties. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4238.	1.8	92
48	ESPEN guideline on clinical nutrition in liver disease. <i>Clinical Nutrition</i> , 2019, 38, 485-521.	2.3	387
49	Maternal, but not paternal or grandparental, caffeine intake is associated with childhood obesity and adiposity: The Lifeways Cross-Generation Cohort Study. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1648-1655.	2.2	18
50	A longitudinal examination of the interrelationships between multiple health behaviors in cancer patients. <i>Journal of Applied Biobehavioral Research</i> , 2019, 24, e12168.	2.0	2
51	Caffeine Consumption through Coffee: Content in the Beverage, Metabolism, Health Benefits and Risks. <i>Beverages</i> , 2019, 5, 37.	1.3	79
52	Coffee Intake and Obesity: A Meta-Analysis. <i>Nutrients</i> , 2019, 11, 1274.	1.7	49
53	Associations between coffee consumption and all-cause and cause-specific mortality in a Japanese city: the Takayama study. <i>Public Health Nutrition</i> , 2019, 22, 2561-2568.	1.1	5
54	Genetic determinants of beverage consumption: Implications for nutrition and health. <i>Advances in Food and Nutrition Research</i> , 2019, 89, 1-52.	1.5	3

#	ARTICLE	IF	CITATIONS
55	Study on relationship between caffeine intake level and metabolic syndrome and related diseases in Korean adults: 2013 ~ 2016 Korea National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2019, 52, 227.	0.2	9
56	Plasma Metabolites Associated with Coffee Consumption: A Metabolomic Approach within the PREDIMED Study. Nutrients, 2019, 11, 1032.	1.7	16
57	Green coffee ameliorates components of diet-induced metabolic syndrome in rats. Journal of Functional Foods, 2019, 57, 141-149.	1.6	21
58	Coffee prevents fatty liver disease induced by a high-fat diet by modulating pathways of the gut-liver axis. Journal of Nutritional Science, 2019, 8, e15.	0.7	42
59	Sleep and the impact of caffeine, supplements, and other stimulants. , 2019, , 303-317.		0
60	Consumers' Perceptions of Coffee Health Benefits and Motives for Coffee Consumption and Purchasing. Nutrients, 2019, 11, 653.	1.7	79
61	Plant-Based Diets for Cardiovascular Disease Prevention: All Plant Foods Are Not Created Equal. Current Atherosclerosis Reports, 2019, 21, 18.	2.0	114
62	Cafestol Activates Nuclear Factor Erythroid-2 Related Factor 2 and Inhibits Urotensin II-Induced Cardiomyocyte Hypertrophy. The American Journal of Chinese Medicine, 2019, 47, 337-350.	1.5	8
63	Coffee consumption and plasma biomarkers of metabolic and inflammatory pathways in US health professionals. American Journal of Clinical Nutrition, 2019, 109, 635-647.	2.2	59
64	Umbrella reviews: what they are and why we need them. European Journal of Epidemiology, 2019, 34, 543-546.	2.5	92
65	A Metabolomic Study of the Variability of the Chemical Composition of Commonly Consumed Coffee Brews. Metabolites, 2019, 9, 17.	1.3	22
66	Coffee Drinking and Risk of All-Cause Mortality and Cardiovascular Diseases. Circulation Journal, 2019, 83, 711-712.	0.7	1
67	Erectile Dysfunction: An Umbrella Review of Meta-Analyses of Risk-Factors, Treatment, and Prevalence Outcomes. Journal of Sexual Medicine, 2019, 16, 531-541.	0.3	59
68	Chemopreventive effect of coffee against colorectal cancer and hepatocellular carcinoma. International Journal of Food Properties, 2019, 22, 536-555.	1.3	8
69	Caffeine Intake During Pregnancy and Neonatal Anthropometric Parameters. Nutrients, 2019, 11, 806.	1.7	23
70	Coffee Drinking and Reduced Risk of Liver Cancer: Update on Epidemiological Findings and Potential Mechanisms. Current Nutrition Reports, 2019, 8, 182-186.	2.1	16
71	Coffee consumption and colorectal cancer risk: a dose-response meta-analysis on prospective cohort studies. International Journal of Food Sciences and Nutrition, 2019, 70, 986-1006.	1.3	17
72	A genome-wide association study of bitter and sweet beverage consumption. Human Molecular Genetics, 2019, 28, 2449-2457.	1.4	108

#	ARTICLE	IF	CITATIONS
73	Consumption of Chlorogenic Acids through Coffee and Health Implications. <i>Beverages</i> , 2019, 5, 11.	1.3	91
74	Unreformed nutritional epidemiology: a lamp post in the dark forest. <i>European Journal of Epidemiology</i> , 2019, 34, 327-331.	2.5	14
75	The Impact of Caffeine and Coffee on Human Health. <i>Nutrients</i> , 2019, 11, 416.	1.7	40
76	Misclassification of coffee consumption data and the development of a standardised coffee unit measure. <i>BMJ Nutrition, Prevention and Health</i> , 2019, 2, 11-19.	1.9	21
77	Plant-Based Diets for Personal, Population, and Planetary Health. <i>Advances in Nutrition</i> , 2019, 10, S275-S283.	2.9	121
79	Formulation and characterization of betaine-based deep eutectic solvent for extraction phenolic compound from spent coffee grounds. <i>AIP Conference Proceedings</i> , 2019, , .	0.3	12
80	Nonalcoholic Fatty Liver Disease: Identification and Management of High-Risk Patients. <i>American Journal of Gastroenterology</i> , 2019, 114, 579-590.	0.2	27
81	Chronic inflammatory liver diseases and coffee intake. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 389-392.	1.3	8
82	Consumption of decaffeinated coffee protects against the development of early non-alcoholic steatohepatitis: Role of intestinal barrier function. <i>Redox Biology</i> , 2019, 21, 101092.	3.9	23
83	Caffeine content of Nespresso® pod coffee. <i>Nutrition and Health</i> , 2019, 25, 3-7.	0.6	9
84	Consumption of a dark roast coffee blend reduces DNA damage in humans: results from a 4-week randomised controlled study. <i>European Journal of Nutrition</i> , 2019, 58, 3199-3206.	1.8	8
85	A lightly roasted coffee extract improves blood and tissue redox status in rats through enhancement of GSH biosynthesis. <i>Food and Chemical Toxicology</i> , 2019, 125, 305-312.	1.8	13
86	Coffee consumption and risk of pancreatic cancer: a systematic review and dose-response meta-analysis. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 519-529.	1.3	13
87	Potential nutraceutical and food additive properties and risks of coffee: a comprehensive overview. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 3293-3319.	5.4	33
88	Is knee osteoarthritis related to coffee drinking? A nationwide cross-sectional observational study. <i>Clinical Rheumatology</i> , 2019, 38, 817-825.	1.0	10
89	Importance of functional food compounds in cardioprotection through action on the epigenome. <i>European Heart Journal</i> , 2019, 40, 575-582.	1.0	47
90	Coffee consumption and work satisfaction among Scandinavian anaesthesiologists: A survey. <i>Acta Anaesthesiologica Scandinavica</i> , 2019, 63, 414-417.	0.7	4
91	Commonly consumed beverages associate with different lifestyle and dietary intakes. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 88-97.	1.3	4

#	ARTICLE	IF	CITATIONS
92	Targeted proteomic response to coffee consumption. <i>European Journal of Nutrition</i> , 2020, 59, 1529-1539.	1.8	2
93	Frictional effects, mechanical strength, and disintegration of coffee mix tablet, effervescent coffee mix tablet and with added lubricant. <i>Particulate Science and Technology</i> , 2020, 38, 892-897.	1.1	1
94	Understanding the Links Between Cardiovascular Disease and Parkinson's Disease. <i>Movement Disorders</i> , 2020, 35, 55-74.	2.2	71
95	Kombucha from alternative raw materials – The review. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 3185-3194.	5.4	65
96	Dietary Research on Coffee: Improving Adjustment for Confounding. <i>Current Developments in Nutrition</i> , 2020, 4, nzz142.	0.1	10
97	Coffee Consumption and Kidney Function: A Mendelian Randomization Study. <i>American Journal of Kidney Diseases</i> , 2020, 75, 753-761.	2.1	56
98	Impacts of Caffeine during Pregnancy. <i>Trends in Endocrinology and Metabolism</i> , 2020, 31, 218-227.	3.1	34
99	Serum Metabolome of Coffee Consumption and its Association With Bone Mineral Density: The Hong Kong Osteoporosis Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e619-e627.	1.8	36
100	Associations of maternal caffeine intake during pregnancy with abdominal and liver fat deposition in childhood. <i>Pediatric Obesity</i> , 2020, 15, e12607.	1.4	14
101	Prevalence, Predictors, and Awareness of Coffee Consumption and Its Trend among Saudi Female Students. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7020.	1.2	20
102	Growth, survival, and metabolic activities of probiotic <i>Lactobacillus</i> spp. in fermented coffee brews supplemented with glucose and inactivated yeast derivatives. <i>Food Research International</i> , 2020, 137, 109746.	2.9	13
103	The psychology of obesity: An umbrella review and evidence-based map of the psychological correlates of heavier body weight. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 119, 468-480.	2.9	31
104	Effect of Caffeine Consumption on the Risk for Neurological and Psychiatric Disorders: Sex Differences in Human. <i>Nutrients</i> , 2020, 12, 3080.	1.7	58
105	Additive effects of green tea and coffee on all-cause mortality in patients with type 2 diabetes mellitus: the Fukuoka Diabetes Registry. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001252.	1.2	19
106	Tropical foods as functional foods for metabolic syndrome. <i>Food and Function</i> , 2020, 11, 6946-6960.	2.1	15
107	Social media exploration for understanding food product attributes perception: the case of coffee and health with Twitter data. <i>British Food Journal</i> , 2020, 122, 3815-3835.	1.6	35
108	Tea Consumption and Risk of Cancer: An Umbrella Review and Meta-Analysis of Observational Studies. <i>Advances in Nutrition</i> , 2020, 11, 1437-1452.	2.9	60
109	The effects of green coffee extract supplementation on glycemic indices and lipid profile in adults: a systematic review and dose-response meta-analysis of clinical trials. <i>Nutrition Journal</i> , 2020, 19, 71.	1.5	12

#	ARTICLE	IF	CITATIONS
110	Dietary Practices and Barriers to Adherence to Healthy Eating among King Faisal University Students. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8945.	1.2	12
111	Impact of Brewing Methods on Total Phenolic Content (TPC) in Various Types of Coffee. <i>Molecules</i> , 2020, 25, 5274.	1.7	19
112	Absorption, Pharmacokinetics, and Urinary Excretion of Pyridines After Consumption of Coffee and Cocoa-Based Products Containing Coffee in a Repeated Dose, Crossover Human Intervention Study. <i>Molecular Nutrition and Food Research</i> , 2020, 64, e2000489.	1.5	15
113	Functional Needs, Emotions, and Perceptions of Coffee Consumers and Non-Consumers. <i>Sustainability</i> , 2020, 12, 5694.	1.6	23
114	Coffee consumption and overall and cause-specific mortality: the Norwegian Women and Cancer Study (NOWAC). <i>European Journal of Epidemiology</i> , 2020, 35, 913-924.	2.5	6
115	Translation and Validation of the Caffeine Expectancy Questionnaire in Brazil (CaffEQ-BR). <i>Nutrients</i> , 2020, 12, 2248.	1.7	6
116	A Glance Back at the Journal of Gerontology—Coffee, Dietary Interventions and Life Span. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 2029-2030.	1.7	2
117	Effects of a Low Dose of Caffeine Alone or as Part of a Green Coffee Extract, in a Rat Dietary Model of Lean Non-Alcoholic Fatty Liver Disease without Inflammation. <i>Nutrients</i> , 2020, 12, 3240.	1.7	23
118	Bioavailability and Bioactivities of Polyphenols Eco Extracts from Coffee Grounds after In Vitro Digestion. <i>Foods</i> , 2020, 9, 1281.	1.9	17
119	Coffee and Colorectal Cancer. <i>JAMA Oncology</i> , 2020, 6, 1721.	3.4	1
120	Habitual Coffee and Tea Consumption and Cardiometabolic Biomarkers in the UK Biobank: The Role of Beverage Types and Genetic Variation. <i>Journal of Nutrition</i> , 2020, 150, 2772-2788.	1.3	28
121	Estimates of the global reduction in liver disease-related mortality with increased coffee consumption: an analysis of the Global Burden of Disease Dataset. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 1195-1203.	1.9	4
122	Associations of Observational and Genetically Determined Caffeine Intake With Coronary Artery Disease and Diabetes Mellitus. <i>Journal of the American Heart Association</i> , 2020, 9, e016808.	1.6	21
123	Kahweol Ameliorates Cisplatin-Induced Acute Kidney Injury through Pleiotropic Effects in Mice. <i>Biomedicines</i> , 2020, 8, 572.	1.4	15
124	The Coffee—Acrylamide Apparent Paradox: An Example of Why the Health Impact of a Specific Compound in a Complex Mixture Should Not Be Evaluated in Isolation. <i>Nutrients</i> , 2020, 12, 3141.	1.7	9
125	Association between Polyphenol Intake and Gastric Cancer Risk by Anatomic and Histologic Subtypes: MCC-Spain. <i>Nutrients</i> , 2020, 12, 3281.	1.7	7
126	Recent consumption of a caffeine-containing beverage and serum biomarkers of cardiometabolic function in the UK Biobank. <i>British Journal of Nutrition</i> , 2020, 126, 1-9.	1.2	3
127	Regular Coffee Consumption Is Associated with Lower Regional Adiposity Measured by DXA among US Women. <i>Journal of Nutrition</i> , 2020, 150, 1909-1915.	1.3	2

#	ARTICLE	IF	CITATIONS
128	Clinical efficacy, safety and tolerability of aliskiren monotherapy: a protocol for an umbrella review. <i>BMJ Open</i> , 2020, 10, e033448.	0.8	1
129	Glucose control upon waking is unaffected by hourly sleep fragmentation during the night, but is impaired by morning caffeinated coffee. <i>British Journal of Nutrition</i> , 2020, 124, 1114-1120.	1.2	10
130	Consumption of Fish and ω -3 Fatty Acids and Cancer Risk: An Umbrella Review of Meta-Analyses of Observational Studies. <i>Advances in Nutrition</i> , 2020, 11, 1134-1149.	2.9	44
131	Long-Term Coffee Consumption is Associated with Fecal Microbial Composition in Humans. <i>Nutrients</i> , 2020, 12, 1287.	1.7	53
132	Interaction between Coffee Drinking and TRIB1 rs17321515 Single Nucleotide Polymorphism on Coronary Heart Disease in a Taiwanese Population. <i>Nutrients</i> , 2020, 12, 1301.	1.7	8
133	Health Decline Is Associated with Reports of No Coffee Consumption Years After Reporting Coffee Consumption Among Older Adults in Spain. <i>Journal of Nutrition</i> , 2020, 150, 1916-1923.	1.3	0
134	Targeted Nutrition in Chronic Disease. <i>Nutrients</i> , 2020, 12, 1682.	1.7	15
135	Health Effects of Coffee: Mechanism Unraveled?. <i>Nutrients</i> , 2020, 12, 1842.	1.7	50
136	The Influence of Nutritional and Lifestyle Factors on Glioma Incidence. <i>Nutrients</i> , 2020, 12, 1812.	1.7	21
137	Caffeine Uptake into the Vitreous after Peroral Coffee Consumption. <i>Ophthalmic Research</i> , 2020, 63, 533-540.	1.0	3
138	Frailty Confers High Mortality Risk across Different Populations: Evidence from an Overview of Systematic Reviews and Meta-Analyses. <i>Geriatrics (Switzerland)</i> , 2020, 5, 17.	0.6	6
139	Health outcomes associated with vegetarian diets: An umbrella review of systematic reviews and meta-analyses. <i>Clinical Nutrition</i> , 2020, 39, 3283-3307.	2.3	83
140	Fish consumption and multiple health outcomes: Umbrella review. <i>Trends in Food Science and Technology</i> , 2020, 99, 273-283.	7.8	45
141	Diet and sedentary behaviour in relation to mortality in US adults with a cardiovascular condition: results from the National Health and Nutrition Examination Survey linked to the US mortality registry. <i>British Journal of Nutrition</i> , 2020, 124, 1329-1337.	1.2	7
142	Leptin and Nutrition in Gestational Diabetes. <i>Nutrients</i> , 2020, 12, 1970.	1.7	45
143	Caffeine use during pregnancy: prevalence of use and newborn consequences in a cohort of French pregnant women. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 941-950.	1.8	9
144	Inter-individual Variation in Cancer and Cardiometabolic Health Outcomes in Response to Coffee Consumption: A Critical Review. <i>Molecular Nutrition and Food Research</i> , 2020, 64, e1900479.	1.5	5
145	Effects of Coffee Intake on Dyslipidemia Risk According to Genetic Variants in the ADORA Gene Family among Korean Adults. <i>Nutrients</i> , 2020, 12, 493.	1.7	8

#	ARTICLE	IF	CITATIONS
146	Purchase Intention of Specialty Coffee. Sustainability, 2020, 12, 1329.	1.6	10
147	Modulation of gut microbiota by spent coffee grounds attenuates diet-induced metabolic syndrome in rats. FASEB Journal, 2020, 34, 4783-4797.	0.2	24
148	Coffee drinking and cancer risk: an umbrella review of meta-analyses of observational studies. BMC Cancer, 2020, 20, 101.	1.1	37
149	Aging Fits the Disease Criteria of the International Classification of Diseases. Mechanisms of Ageing and Development, 2020, 189, 111230.	2.2	26
150	Extraction-Free, Direct Determination of Caffeine in Microliter Volumes of Beverages by Thermal Desorption-Gas Chromatography Mass Spectrometry. International Journal of Analytical Chemistry, 2020, 2020, 1-7.	0.4	1
151	Maternal caffeine intake during pregnancy and child neurodevelopment up to eight years of age—Results from the Norwegian Mother, Father and Child Cohort Study. European Journal of Nutrition, 2021, 60, 791-805.	1.8	15
152	Association of maternal caffeine intake during pregnancy with low birth weight, childhood overweight, and obesity: a meta-analysis of cohort studies. International Journal of Obesity, 2021, 45, 279-287.	1.6	16
153	Effect of coffee and cocoa-based confectionery containing coffee on markers of cardiometabolic health: results from the pocket-4-life project. European Journal of Nutrition, 2021, 60, 1453-1463.	1.8	12
154	Coffee Consumption and Stroke Risk: Evidence from a Systematic Review and Meta-Analysis of more than 2.4 Million Men and Women. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105452.	0.7	14
155	Dietary protein and bone health: towards a synthesised view. Proceedings of the Nutrition Society, 2021, 80, 165-172.	0.4	13
156	Metabolomic Changes after Coffee Consumption: New Paths on the Block. Molecular Nutrition and Food Research, 2021, 65, 2000875.	1.5	11
157	Functional foods from the tropics to relieve chronic normobaric hypoxia. Respiratory Physiology and Neurobiology, 2021, 286, 103599.	0.7	2
159	Green tea and cancer and cardiometabolic diseases: a review of the current epidemiological evidence. European Journal of Clinical Nutrition, 2021, 75, 865-876.	1.3	47
160	Assessment of the risk of exposure to cadmium and lead as a result of the consumption of coffee infusions. Biological Trace Element Research, 2021, 199, 2420-2428.	1.9	14
161	The impact of caffeine consumption on clinical symptoms in patients with bipolar disorder: A systematic review. Bipolar Disorders, 2021, 23, 241-251.	1.1	8
162	Aloe vera and health outcomes: An umbrella review of systematic reviews and meta-analyses. Phytotherapy Research, 2021, 35, 555-576.	2.8	6
163	Beneficial Effects of Epigallocatechin-3-O-Gallate, Chlorogenic Acid, Resveratrol, and Curcumin on Neurodegenerative Diseases. Molecules, 2021, 26, 415.	1.7	36
165	Nutrition and osteoporosis. , 2021, , 503-529.		1

#	ARTICLE	IF	CITATIONS
166	Non-genetic risk and protective factors and biomarkers for neurological disorders: a meta-umbrella systematic review of umbrella reviews. <i>BMC Medicine</i> , 2021, 19, 6.	2.3	29
167	Alcohol, coffee and tea intake and the risk of cognitive deficits: a doseâ€‘response meta-analysis. <i>Epidemiology and Psychiatric Sciences</i> , 2021, 30, e13.	1.8	33
168	Construction of Caffeine-Inducible Gene Switches in Mammalian Cells. <i>Methods in Molecular Biology</i> , 2021, 2312, 159-168.	0.4	0
169	Effect of Coffee Consumption on Renal Outcome: A Systematic Review and Meta-Analysis of Clinical Studies. , 2021, 31, 5-20.		17
170	Role of Oxidative Stress in the Pathogenesis of Non-Alcoholic Fatty Liver Disease: Implications for Prevention and Therapy. <i>Antioxidants</i> , 2021, 10, 174.	2.2	192
171	Influence des rÃ©gimes vÃ©gÃ©tariens sur le statut nutritionnel et mÃ©tabolique et le risque de maladies chroniques. <i>Bulletin De L'Academie Nationale De Medecine</i> , 2021, 205, 30-35.	0.0	2
172	The calming effect of roasted coffee aroma in patients undergoing dental procedures. <i>Scientific Reports</i> , 2021, 11, 1384.	1.6	8
173	Overview of Raman Spectroscopy: Fundamental to Applications. <i>Progress in Optical Science and Photonics</i> , 2021, , 145-184.	0.3	2
174	Comments on â€œCaffeine intake and cognitive functions in children by Zhang, Lee and Qiuâ€‘. <i>Psychopharmacology</i> , 2021, 238, 913-915.	1.5	1
175	Phytochemicals in Gynecological Cancer Prevention. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1219.	1.8	28
176	Topically instilled caffeine selectively alters emmetropizing responses in infant rhesus monkeys. <i>Experimental Eye Research</i> , 2021, 203, 108438.	1.2	7
178	The relationship between healthy lifestyles and bone health. <i>Medicine (United States)</i> , 2021, 100, e24684.	0.4	8
179	Association Between Coffee Intake and Incident Heart Failure Risk. <i>Circulation: Heart Failure</i> , 2021, 14, e006799.	1.6	25
180	The Role of Decaffeinated Coffee in Reducing the Risk of Hypertension: A Systematic Review. <i>Journal of Functional Food and Nutraceutical</i> , 0, , 99-116.	0.4	0
181	Potential of Caffeine in Alzheimerâ€™s Diseaseâ€‘A Review of Experimental Studies. <i>Nutrients</i> , 2021, 13, 537.	1.7	44
182	Caffeinated Coffee Consumption and Health Outcomes in the US Population: A Doseâ€‘Response Meta-Analysis and Estimation of Disease Cases and Deaths Avoided. <i>Advances in Nutrition</i> , 2021, 12, 1160-1176.	2.9	30
183	Can Two Coffees a Day Keep the Heart Doctor Away?. <i>Circulation: Heart Failure</i> , 2021, 14, e008297.	1.6	2
184	Efficacy and safety of aliskiren combination therapy: a protocol for an umbrella review. <i>BMJ Open</i> , 2021, 11, e043807.	0.8	2

#	ARTICLE	IF	CITATIONS
186	Association between coffee and green tea intake and pneumonia among the Japanese elderly: a case-control study. <i>Scientific Reports</i> , 2021, 11, 5570.	1.6	7
187	Coffee and Lower Risk of Type 2 Diabetes: Arguments for a Causal Relationship. <i>Nutrients</i> , 2021, 13, 1144.	1.7	29
188	Coffee: More Than Just Your Morning Pick-Me-Up. <i>Clinical Therapeutics</i> , 2021, 43, 431-433.	1.1	0
189	The Effects of Caffeine on Voice: A Systematic Review. <i>Journal of Voice</i> , 2023, 37, 636.e7-636.e19.	0.6	3
190	Characteristics and quality of systematic reviews and meta-analyses of observational nutritional epidemiology: a cross-sectional study. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1578-1592.	2.2	28
191	Effects of supplementation with main coffee components including caffeine and/or chlorogenic acid on hepatic, metabolic, and inflammatory indices in patients with non-alcoholic fatty liver disease and type 2 diabetes: a randomized, double-blind, placebo-controlled, clinical trial. <i>Nutrition Journal</i> , 2021, 20, 35.	1.5	36
192	Consumption of caffeinated beverages and kidney function decline in an elderly Mediterranean population with metabolic syndrome. <i>Scientific Reports</i> , 2021, 11, 8719.	1.6	13
193	Significant Impact of Coffee Consumption on MR-Based Measures of Cardiac Function in a Population-Based Cohort Study without Manifest Cardiovascular Disease. <i>Nutrients</i> , 2021, 13, 1275.	1.7	3
194	Consumer Choices and Habits Related to Coffee Consumption by Poles. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3948.	1.2	20
195	Coffee Consumption and All-Cause, Cardiovascular, and Cancer Mortality in an Adult Mediterranean Population. <i>Nutrients</i> , 2021, 13, 1241.	1.7	16
196	Diarrhea Predominant-Irritable Bowel Syndrome (IBS-D): Effects of Different Nutritional Patterns on Intestinal Dysbiosis and Symptoms. <i>Nutrients</i> , 2021, 13, 1506.	1.7	48
197	Determinants of the Consumption of Regular Soda, Sport, and Energy Beverages in Spanish Adolescents. <i>Nutrients</i> , 2021, 13, 1858.	1.7	2
199	Influence of Various Factors on Caffeine Content in Coffee Brews. <i>Foods</i> , 2021, 10, 1208.	1.9	23
200	Development of coffee kombucha containing <i>Lactobacillus rhamnosus</i> and <i>Lactobacillus casei</i> : Gastrointestinal simulations and DNA microbial analysis. <i>LWT - Food Science and Technology</i> , 2021, 142, 110980.	2.5	14
201	Neuromodulation and neuroprotective effects of chlorogenic acids in excitatory synapses of mouse hippocampal slices. <i>Scientific Reports</i> , 2021, 11, 10488.	1.6	23
202	Systematic assessment of environmental factors for gastroesophageal reflux disease: An umbrella review of systematic reviews and meta-analyses. <i>Digestive and Liver Disease</i> , 2021, 53, 566-573.	0.4	8
203	Targeting Melanoma-Initiating Cells by Caffeine: In Silico and In Vitro Approaches. <i>Molecules</i> , 2021, 26, 3619.	1.7	6
204	Caffeine Sources and Consumption among Saudi Adults Living with Diabetes and Its Potential Effect on HbA1c. <i>Nutrients</i> , 2021, 13, 1960.	1.7	3

#	ARTICLE	IF	CITATIONS
205	Coffee Consumption and Cardiovascular Diseases: A Mendelian Randomization Study. <i>Nutrients</i> , 2021, 13, 2218.	1.7	12
206	Coffee Brews: Are They a Source of Macroelements in Human Nutrition?. <i>Foods</i> , 2021, 10, 1328.	1.9	9
207	An electrochemical sensor for nanomolar detection of caffeine based on nicotinic acid hydrazide anchored on graphene oxide (NAHGO). <i>Scientific Reports</i> , 2021, 11, 11662.	1.6	19
208	Brief Version of Caffeine Expectancy Questionnaire in Brazil. <i>Frontiers in Nutrition</i> , 2021, 8, 695385.	1.6	1
209	High coffee consumption, brain volume and risk of dementia and stroke. <i>Nutritional Neuroscience</i> , 2022, 25, 2111-2122.	1.5	18
211	Diabetes Risk Reduction Diet and Survival after Breast Cancer Diagnosis. <i>Cancer Research</i> , 2021, 81, 4155-4162.	0.4	24
212	Can Nutrition Help in the Treatment of Infertility?. <i>Preventive Nutrition and Food Science</i> , 2021, 26, 109-120.	0.7	19
213	Coffee and Arterial Hypertension. <i>Current Hypertension Reports</i> , 2021, 23, 38.	1.5	23
214	Coffee Consumption and Prostate Cancer Risk: Results from National Health and Nutrition Examination Survey 1999â€“2010 and Mendelian Randomization Analyses. <i>Nutrients</i> , 2021, 13, 2317.	1.7	11
215	Effect of Coffee and Cocoa-Based Confectionery Containing Coffee on Markers of DNA Damage and Lipid Peroxidation Products: Results from a Human Intervention Study. <i>Nutrients</i> , 2021, 13, 2399.	1.7	5
216	Causal relationship from coffee consumption to diseases and mortality: a review of observational and Mendelian randomization studies including cardiometabolic diseases, cancer, gallstones and other diseases. <i>European Journal of Nutrition</i> , 2022, 61, 573-587.	1.8	18
217	Non-Genetic Risk Factors for Parkinsonâ€™s Disease: An Overview of 46 Systematic Reviews. <i>Journal of Parkinson's Disease</i> , 2021, 11, 919-935.	1.5	16
218	Response to La Sala and Pontiroli. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2733-2734.	1.1	0
219	Effect of phosphodiesterase-type 5 inhibitors on erectile function: an overview of systematic reviews and meta-analyses. <i>BMJ Open</i> , 2021, 11, e047396.	0.8	6
220	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. <i>European Heart Journal</i> , 2021, 42, 3227-3337.	1.0	2,517
221	Coffee, LDL-cholesterol and cardiovascular risk. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2735-2736.	1.1	1
222	Association between habitual coffee consumption and skeletal muscle mass in middle-aged and older Japanese people. <i>Geriatrics and Gerontology International</i> , 2021, 21, 950-958.	0.7	9
223	Coffee consumption, health benefits and side effects: a narrative review and update for dietitians and nutritionists. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 1238-1261.	5.4	24

#	ARTICLE	IF	CITATIONS
224	Estabilidad cromática de una cerámica de feldespato monocromática utilizada en sistema CAD/CAM sometida a inmersión de diferentes soluciones de tinción.. International Journal of Interdisciplinary Dentistry, 2021, 14, 158-161.	0.0	0
225	Coffee Restores Expression of lncRNAs Involved in Steatosis and Fibrosis in a Mouse Model of NAFLD. Nutrients, 2021, 13, 2952.	1.7	19
226	The Association between Coffee Consumption and Risk of Colorectal Cancer in a Korean Population. Nutrients, 2021, 13, 2753.	1.7	9
227	Habitual consumption of instant coffee is favorably associated with arterial stiffness but not with atheromatosis. Clinical Nutrition ESPEN, 2021, 45, 363-368.	0.5	3
228	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. European Journal of Preventive Cardiology, 2022, 29, 5-115.	0.8	220
229	Role of dietary factors in the prevention and treatment for depression: an umbrella review of meta-analyses of prospective studies. Translational Psychiatry, 2021, 11, 478.	2.4	30
230	Effect of different patterns of consumption of coffee and a cocoa-based product containing coffee on the nutrikinetics and urinary excretion of phenolic compounds. American Journal of Clinical Nutrition, 2021, 114, 2107-2118.	2.2	12
231	Effects of Caffeine Consumption on Autologous Full-Thickness Skin Graft Healing in an Animal Model. Indian Journal of Plastic Surgery, 2021, 54, 314-320.	0.2	1
232	Iron intake and multiple health outcomes: Umbrella review. Critical Reviews in Food Science and Nutrition, 2023, 63, 2910-2927.	5.4	15
233	Effect of Microwave Roasting and Extraction Solvents on the Bioactive Properties of Coffee Beans. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-9.	0.5	3
234	The Zebrafish Embryo as a Model to Test Protective Effects of Food Antioxidant Compounds. Molecules, 2021, 26, 5786.	1.7	7
235	Coffee Consumption and Incident Tachyarrhythmias. JAMA Internal Medicine, 2021, 181, 1185.	2.6	35
236	Coffee and tea consumption and mortality from all causes, cardiovascular disease and cancer: a pooled analysis of prospective studies from the Asia Cohort Consortium. International Journal of Epidemiology, 2022, 51, 626-640.	0.9	37
237	Umbrella Reviews: What They Are and Why We Need Them. Methods in Molecular Biology, 2022, 2345, 135-146.	0.4	16
238	A Decade of Research on Coffee as an Anticarcinogenic Beverage. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-18.	1.9	9
239	Korean traditional foods as antiviral and respiratory disease prevention and treatments: A detailed review. Trends in Food Science and Technology, 2021, 116, 415-433.	7.8	26
241	Food, Obesity, and Noncommunicable Diseases. Journal of Postgraduate Medicine Education and Research, 2021, 55, 8-11.	0.1	0
242	Mechanisms for the reduction of caffeine consumption: What, how and why. Drug and Alcohol Dependence, 2020, 212, 108024.	1.6	8

#	ARTICLE	IF	CITATIONS
243	The relationship between diet, energy balance and fertility in men. <i>International Journal for Vitamin and Nutrition Research</i> , 2020, 90, 514-526.	0.6	18
244	Daily Coffee Drinking Is Associated with Lower Risks of Cardiovascular and Total Mortality in a General Italian Population: Results from the Moli-sani Study. <i>Journal of Nutrition</i> , 2021, 151, 395-404.	1.3	15
245	Genotype-guided dietary supplementation in precision nutrition. <i>Nutrition Reviews</i> , 2021, 79, 1225-1235.	2.6	10
248	Short term effects of coffee components consumption on gut microbiota in patients with non-alcoholic fatty liver and diabetes: A pilot randomized placebo-controlled, clinical trial. <i>EXCLI Journal</i> , 2020, 19, 241-250.	0.5	14
249	Coffea arabica Bean Extracts and Vitamin C: A Novel Combination Unleashes MCF-7 Cell Death. <i>Current Pharmaceutical Biotechnology</i> , 2020, 21, 23-36.	0.9	9
250	Coffee crop science metric: A review. <i>Coffee Science</i> , 0, 15, 1-11.	0.5	5
251	Coffee and its Biologically Active Components: Is There a Connection to Breast, Endometrial, and Ovarian Cancer? - a Review. <i>Polish Journal of Food and Nutrition Sciences</i> , 0, , 207-222.	0.6	2
252	Neuroprotective Effects of Coffee Bioactive Compounds: A Review. <i>International Journal of Molecular Sciences</i> , 2021, 22, 107.	1.8	97
253	Metabolites, Nutrients, and Lifestyle Factors in Relation to Coffee Consumption: An Environment-Wide Association Study. <i>Nutrients</i> , 2020, 12, 1470.	1.7	11
254	Effects of Coffee and Its Components on the Gastrointestinal Tract and the Brain-Gut Axis. <i>Nutrients</i> , 2021, 13, 88.	1.7	48
255	Therapeutic use of caffeine in dermatology: A literature review. <i>Journal of Dermatology & Dermatologic Surgery</i> , 2020, 24, 18.	0.1	8
256	The effect of coffee beans roasting on its chemical composition. <i>Potravinarstvo</i> , 2019, 13, 344-350.	0.5	28
257	Neuroprotective and Neurodegenerative Aspects of Coffee and Its Active Ingredients in View of Scientific Literature. <i>Cureus</i> , 2020, 12, e9578.	0.2	8
258	Effect of roasting, brewing/cooking techniques on the bioactive compounds of coffee: Benefits on human health as a functional food. <i>Food and Health</i> , 2021, 7, 311-328.	0.2	3
259	Deficiencia de vitamina D en preadolescentes sanas que viven en Colombia. <i>Archivos Latinoamericanos De Nutricion</i> , 2021, 71, 5-12.	0.3	0
260	Coffee intake and trace element blood concentrations in association with renal cell cancer among smokers. <i>Cancer Causes and Control</i> , 2022, 33, 91-99.	0.8	2
261	Coffee consumption and risk of renal cancer: a meta-analysis of cohort evidence. <i>Cancer Causes and Control</i> , 2021, , 1.	0.8	7
262	Coffee Pulp, a By-Product of Coffee Production, Modulates Gut Microbiota and Improves Metabolic Syndrome in High-Carbohydrate, High-Fat Diet-Fed Rats. <i>Pathogens</i> , 2021, 10, 1369.	1.2	16

#	ARTICLE	IF	CITATIONS
263	Self-directing optimization for enhanced caffeine degradation in synthetic coffee wastewater using induced cells of <i>Pseudomonas</i> sp.: Bioreactor studies. <i>Journal of Water Process Engineering</i> , 2021, 44, 102341.	2.6	7
264	Association with obesity and abdominal obesity according to the kind and amount of coffee intake in Korean adults: 2013 ~ 2016 Korea National Health and Nutrition Examination Survey. <i>Journal of Nutrition and Health</i> , 2019, 52, 369.	0.2	3
265	Prevention and Management of Preterm Birth. <i>Nihon Ika Daigaku Igakkai Zasshi</i> , 2020, 16, 138-143.	0.0	0
268	Coffee Infusions: Can They Be a Source of Microelements with Antioxidant Properties?. <i>Antioxidants</i> , 2021, 10, 1709.	2.2	10
269	Mendelian Randomization Identifies the Potential Causal Impact of Dietary Patterns on Circulating Blood Metabolites. <i>Frontiers in Genetics</i> , 2021, 12, 738265.	1.1	5
270	Validation of the Turkish Version of the Caffeine Use Disorder Questionnaire in an Adult Population. <i>International Journal of Mental Health and Addiction</i> , 2023, 21, 1770-1781.	4.4	1
271	Could Disease Activity Score in 28 Jointsâ€“Gamma-glutamyl Transferase Use Improve Cardiovascular Disease Risk Management in Rheumatoid Arthritis?. <i>Journal of Rheumatology</i> , 2020, 47, 1729-1731.	1.0	0
272	The effect of coffee drinking on frequency of selected chronic diseases. <i>Hygiena</i> , 2020, 65, 152-157.	0.1	0
273	Preconception and Pregnancy Health. , 2020, , 1714-1738.e8.		0
274	Environmental Enrichment in Postoperative Pain and Surgical Care. <i>Annals of Surgery</i> , 2021, 273, 86-95.	2.1	12
275	The Effect of Caffeine on Health and Exercise Performance with a Cold Brew Coffee Approach: A Scoping Review. <i>Nutrition and Food Sciences Research</i> , 2020, 7, 1-12.	0.3	0
276	The Association Between Coffee Consumption and Local Anesthesia Failure: Social Beliefs and Scientific Evidence. <i>Cureus</i> , 2020, 12, e7820.	0.2	2
277	Association between Coffee Consumption/Physical Exercise and Gastric, Hepatic, Colon, Breast, Uterine Cervix, Lung, Thyroid, Prostate, and Bladder Cancer. <i>Nutrients</i> , 2021, 13, 3927.	1.7	9
279	Addiction to Caffeine and Other Xanthines. , 2021, , 215-228.		4
282	Lifestyle Interventions Beyond Diet and Exercise for Patients With Nonalcoholic Fatty Liver Disease. <i>Gastroenterology and Hepatology</i> , 2020, 16, 119-130.	0.2	1
283	Coffee Consumption and Risk of Adverse Outcomesâ€“Reply. <i>JAMA Internal Medicine</i> , 2022, 182, 95.	2.6	0
284	Systematic Review and Meta-analysis: The Role of Diet in the Development of Nonalcoholic Fatty Liver Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2023, 21, 1462-1474.e24.	2.4	20
285	In Vivo Effects of Coffee Containing Javamide-I/-II on Body Weight, LDL, HDL, Total Cholesterol, Triglycerides, Leptin, Adiponectin, C-Reactive Protein, sE-Selectin, TNF-Î±, and MCP-1. <i>Current Developments in Nutrition</i> , 2022, 6, nzab145.	0.1	1

#	ARTICLE	IF	CITATIONS
286	<i>JPEN</i> Journal Club 66. Mendelian randomization. Journal of Parenteral and Enteral Nutrition, 2022, 46, 1207-1209.	1.3	0
287	Effects of different ingredients on antioxidant and oxidant status of brewed roasted coffee. Food and Health, 2022, 8, 46-56.	0.2	0
288	Consumo de caf� na preven�o do melanoma: uma revis�o. Advances in Nutritional Sciences, 2020, 1, 49-55.	0.1	0
289	Quality of Beverage Intake and Cardiometabolic and Kidney Outcomes: Insights From the STANISLAS Cohort. Frontiers in Nutrition, 2021, 8, 738803.	1.6	3
290	Increased brain volume from higher cereal and lower coffee intake: shared genetic determinants and impacts on cognition and metabolism. Cerebral Cortex, 2022, 32, 5163-5174.	1.6	8
291	Metabolomic profiling in small vessel disease identifies multiple associations with disease severity. Brain, 2022, 145, 2461-2471.	3.7	12
292	Safety of Cinnamon: An Umbrella Review of Meta-Analyses and Systematic Reviews of Randomized Clinical Trials. Frontiers in Pharmacology, 2021, 12, 790901.	1.6	13
293	Benefits of coffee consumption for human health: an overview. Current Nutrition and Food Science, 2022, 18, .	0.3	2
294	Consumption of caffeinated and decaffeinated coffee enriched with cocoa and fructo�oligosaccharides among non�diabetic persons: Double blind randomized clinical trial. Journal of Food Biochemistry, 2022, , e14081.	1.2	1
295	Light to moderate coffee consumption is associated with lower risk of death: a UK Biobank study. European Journal of Preventive Cardiology, 2022, 29, 982-991.	0.8	20
296	The effects of caffeine on bone mineral density and fracture risk. Osteoporosis International, 2022, 33, 1235-1241.	1.3	24
297	Vitamin C Intake and Cancers: An Umbrella Review. Frontiers in Nutrition, 2021, 8, 812394.	1.6	16
298	Development of machine learning prediction models to explore nutrients predictive of cardiovascular disease using Canadian linked population-based data. Applied Physiology, Nutrition and Metabolism, 2022, 47, 529-546.	0.9	6
299	Coffee constituents with antiadipogenic and antidiabetic potentials: A narrative review. Food and Chemical Toxicology, 2022, 161, 112821.	1.8	17
300	Relationship of coffee consumption with a decline in kidney function among patients with type�2 diabetes: The Fukuoka Diabetes Registry. Journal of Diabetes Investigation, 2022, 13, 1030-1038.	1.1	4
301	Association of alcohol types, coffee and tea intake with mortality: prospective cohort study of UK Biobank participants. British Journal of Nutrition, 2023, 129, 115-125.	1.2	7
302	Evaluation of the Quality of Evidence of the Association of Foods and Nutrients With Cardiovascular Disease and Diabetes. JAMA Network Open, 2022, 5, e2146705.	2.8	44
304	Impact of The Roast Level on Chemical Composition of Coffee from Colombia. Proceedings of the Latvian Academy of Sciences, 2022, 76, 145-151.	0.0	0

#	ARTICLE	IF	CITATIONS
305	WHAT PHYSICIANS SHOULD KNOW ABOUT COFFEE. Turkish Medical Student Journal, 2022, 9, 8-13.	0.1	0
306	Pancreatic cancer risk: alcoholic and non-alcoholic beverages. Terapevticheski Arkhiv, 2022, 94, 265-270.	0.2	0
307	Impact of Ready-Meal Consumption during Pregnancy on Birth Outcomes: The Japan Environment and Children's Study. Nutrients, 2022, 14, 895.	1.7	3
308	International Union of Basic and Clinical Pharmacology. CXII: Adenosine Receptors: A Further Update. Pharmacological Reviews, 2022, 74, 340-372.	7.1	67
309	Higher Coffee Consumption Is Associated With Reduced Cerebral Gray Matter Volume: A Mendelian Randomization Study. Frontiers in Nutrition, 2022, 9, 850004.	1.6	3
310	The Effect of Green Coffee on Blood Pressure, Liver and Kidney Functions in Obese Model Rats. Open Access Macedonian Journal of Medical Sciences, 2022, 10, 346-351.	0.1	0
311	Natural Compounds for Counteracting Nonalcoholic Fatty Liver Disease (NAFLD): Advantages and Limitations of the Suggested Candidates. International Journal of Molecular Sciences, 2022, 23, 2764.	1.8	22
312	Lead exposure and serum metabolite profiles in pregnant women in Mexico City. Environmental Health, 2021, 20, 125.	1.7	13
313	Genetic determinants of liking and intake of coffee and other bitter foods and beverages. Scientific Reports, 2021, 11, 23845.	1.6	11
314	The association of coffee consumption with the risk of osteoporosis and fractures: a systematic review and meta-analysis. Osteoporosis International, 2022, , 1.	1.3	8
315	Lifestyle as well as metabolic syndrome and non-alcoholic fatty liver disease: an umbrella review of evidence from observational studies and randomized controlled trials. BMC Endocrine Disorders, 2022, 22, 95.	0.9	5
316	GuÃa ESC 2021 sobre la prevenciÃn de la enfermedad cardiovascular en la prÃctica clÃnica. Revista Espanola De Cardiologia, 2022, 75, 429.e1-429.e104.	0.6	27
317	Association Between Water Intake and Mortality Riskâ€”Evidence From a National Prospective Study. Frontiers in Nutrition, 2022, 9, 822119.	1.6	4
321	False-positivity results in rapid antigen tests for SARS-CoV-2: an umbrella review of meta-analyses and systematic reviews. Expert Review of Anti-Infective Therapy, 2022, , 1-9.	2.0	5
322	Reduction of carcinogenicity of coffee through longer roasting times. Journal of Food Protection, 2022, , .	0.8	0
323	Coffee consumption and caffeine intake in relation to risk of fractures: a systematic review and dose-response meta-analysis of observational studies. Critical Reviews in Food Science and Nutrition, 2023, 63, 9039-9051.	5.4	3
324	The Impact of Lockdowns on Caffeine Consumption: A Systematic Review of the Evidence. International Journal of Environmental Research and Public Health, 2022, 19, 5255.	1.2	7
325	Tea consumption and risk of incident dementia: A prospective cohort study of 377 592 UK Biobank participants. Translational Psychiatry, 2022, 12, 171.	2.4	10

#	ARTICLE	IF	CITATIONS
326	Effects of Coffee on Sirtuin-1, Homocysteine, and Cholesterol of Healthy Adults: Does the Coffee Powder Matter?. <i>Journal of Clinical Medicine</i> , 2022, 11, 2985.	1.0	8
327	Identification of Human Brain Proteins for Bitter-Sweet Taste Perception: A Joint Proteome-Wide and Transcriptome-Wide Association Study. <i>Nutrients</i> , 2022, 14, 2177.	1.7	4
328	Association of Sugar-Sweetened, Artificially Sweetened, and Unsweetened Coffee Consumption With All-Cause and Cause-Specific Mortality. <i>Annals of Internal Medicine</i> , 2022, 175, 909-917.	2.0	40
330	The Effect of Pre-Treatment of Arabica Coffee Beans with Cold Atmospheric Plasma, Microwave Radiation, Slow and Fast Freezing on Antioxidant Activity of Aqueous Coffee Extract. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 5780.	1.3	2
331	Characterization of the Therapeutic Properties and Flavor Profile of Coffee via Monoculture Fermentation with Endophytic Microbial Isolates. <i>ACS Food Science & Technology</i> , 2022, 2, 1039-1049.	1.3	2
332	Prospective associations between coffee consumption and psychological well-being. <i>PLoS ONE</i> , 2022, 17, e0267500.	1.1	3
333	Effect of microwave roasting on the chemical constituents and antioxidant potentials of coffee beans. , 2022, 29, 552-560.		2
334	Relationship of Daily Coffee Intake with Vascular Function in Patients with Hypertension. <i>Nutrients</i> , 2022, 14, 2719.	1.7	1
335	Coffee consumption and disease networks. <i>American Journal of Clinical Nutrition</i> , 0, , .	2.2	0
336	Caffeine Decreases Hepcidin Expression to Alleviate Aberrant Iron Metabolism under Inflammation by Regulating the IL-6/STAT3 Pathway. <i>Life</i> , 2022, 12, 1025.	1.1	1
337	The Examination of the Influence of Caffeinated Coffee Consumption on the Concentrations of Serum Prolactin and Selected Parameters of the Oxidative-Antioxidant Balance in Young Adults: A Preliminary Report. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-17.	1.9	3
339	Effect of Coffee on Lipopolysaccharide-Induced Immortalized Human Oral Keratinocytes. <i>Foods</i> , 2022, 11, 2199.	1.9	5
340	Coffee and tea consumption, patient-reported, and clinical outcomes in a longitudinal study of patients with breast cancer. <i>Cancer</i> , 0, , .	2.0	3
341	Cumulative Coffee Consumption as a Protective Factor for Head and Neck Cancer in Brazil. <i>Nutrition and Cancer</i> , 0, , 1-8.	0.9	2
342	Coffee and caffeine consumption and risk of renal cell carcinoma: A Mendelian randomization study. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	3
343	Epidemiology and Prevention of Renal Cell Carcinoma. <i>Cancers</i> , 2022, 14, 4059.	1.7	31
344	Effects of Total Dissolved Solids, Extraction Yield, Grinding, and Method of Preparation on Antioxidant Activity in Fermented Specialty Coffee. <i>Fermentation</i> , 2022, 8, 375.	1.4	7
345	Coffee consumption and cancer risk: a Mendelian randomisation study. <i>Clinical Nutrition</i> , 2022, 41, 2113-2123.	2.3	11

#	ARTICLE	IF	CITATIONS
346	Reporting Standards for Literature Reviews. , 2022, , 441-463.		0
347	Coffee: Health effects and various disease treatments. Food and Health, 2022, 8, 344-358.	0.2	1
348	Search Strategies for [Systematic] Literature Reviews. , 2022, , 145-200.		3
349	Genusmittel und Fettleber. , 2022, , 375-383.		0
350	Coffee consumption and risk of endometrial cancer: a pooled analysis of individual participant data in the Epidemiology of Endometrial Cancer Consortium (E2C2). American Journal of Clinical Nutrition, 2022, 116, 1219-1228.	2.2	7
351	Factors That Influence Sustainable Selection and Reselection Intentions Regarding Soluble/Instant Coffee—The Case of Serbian Consumers. Sustainability, 2022, 14, 10701.	1.6	5
352	Association of Coffee and Tea Consumption with the Risk of Asthma: A Prospective Cohort Study from the UK Biobank. Nutrients, 2022, 14, 4039.	1.7	4
354	Coffee consumption and skeletal muscle mass: WASEDA—TMS Health Study. British Journal of Nutrition, 2023, 130, 127-136.	1.2	3
355	Exploring the casual association between coffee intake and bladder cancer risk using Mendelian Randomization. Frontiers in Genetics, 0, 13, .	1.1	4
356	Low Urinary Potassium Excretion Is Associated with Higher Risk of All-Cause Mortality in Patients with Type 2 Diabetes: Results of the Dutch Diabetes and Lifestyle Cohort Twente (DIALECT). Journal of Nutrition, 2022, 152, 2856-2864.	1.3	1
358	The association between caffeine exposure during pregnancy and risk of gestational hypertension/preeclampsia: A meta-analysis and systematic review. Journal of Obstetrics and Gynaecology Research, 2022, 48, 3045-3055.	0.6	1
359	An online atlas of human plasma metabolite signatures of gut microbiome composition. Nature Communications, 2022, 13, .	5.8	74
360	»¿The acute effects of coffee consumption on blood glucose and itâ€™s relationship with serum cortisol and insulin in females. Pharmacia, 2022, 69, 903-910.	0.4	0
361	Morphological changes in retinochoroidal microvasculature after caffeinated versus decaffeinated coffee consumption. Photodiagnosis and Photodynamic Therapy, 2022, 40, 103138.	1.3	4
362	Coffee modulates insulin-hepatocyte nuclear factor-4Î±-Cyp7b1 pathway and reduces oxysterol-driven liver toxicity in a nonalcoholic fatty liver disease mouse model. American Journal of Physiology - Renal Physiology, 2022, 323, G488-G500.	1.6	7
363	Metabolic basis for substantiation of nutrition therapy in chronic liver diseases. Eksperimental'naya I Klinicheskaya Gastroenterologiya, 2022, , 185-191.	0.1	0
364	Bariatric surgery and health outcomes: An umbrella analysis. Frontiers in Endocrinology, 0, 13, .	1.5	7
365	Pre-Conceptual Guidelines for Men: A Review of Male Infertility Experience, including Nutrition and Lifestyle Factors. Dietetics, 2022, 1, 164-181.	0.4	6

#	ARTICLE	IF	CITATIONS
366	TINGKAT PENGETAHUAN EFEK KONSUMSI KAFEIN DAN ASUPAN KAFEIN PADA MAHASISWA. <i>Journal of Nutrition College</i> , 2022, 11, 264-271.	0.1	0
367	Coffee reduces the risk of hepatocellular carcinoma probably through inhibition of NLRP3 inflammasome activation by caffeine. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	4
368	Benefit-risk of coffee consumption and all-cause mortality: A systematic review and disability adjusted life year analysis. <i>Food and Chemical Toxicology</i> , 2022, 170, 113472.	1.8	7
369	Cafestol, Kahweol and Their Acylated Derivatives: Antitumor Potential, Pharmacokinetics, and Chemopreventive Profile. <i>Food Reviews International</i> , 0, , 1-33.	4.3	1
370	Impact of Dietary Fats on Cardiovascular Disease with a Specific Focus on Omega-3 Fatty Acids. <i>Journal of Clinical Medicine</i> , 2022, 11, 6652.	1.0	1
371	Is it caffeine? Coffee consumption and future risk of type 2 diabetes among women with a history of gestational diabetes. <i>American Journal of Clinical Nutrition</i> , 0, , .	2.2	0
372	Association between dry eye disease and depression: An umbrella review. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	5
373	Modulatory Effect of Chlorogenic Acid and Coffee Extracts on Wnt/ β -Catenin Pathway in Colorectal Cancer Cells. <i>Nutrients</i> , 2022, 14, 4880.	1.7	9
374	Coffee or tea: Anti-inflammatory properties in the context of atherosclerotic cardiovascular disease prevention. <i>Pharmacological Research</i> , 2023, 187, 106596.	3.1	14
375	Green/Roasted Coffee and Silverskin Extracts Inhibit Sugar Absorption by Human Intestinal Epithelial (Caco-2) Cells by Decreasing GLUT2 Gene Expression. <i>Foods</i> , 2022, 11, 3902.	1.9	1
376	Dietary profiling of physical frailty in older age phenotypes using a machine learning approach: the Salus in Apulia Study. <i>European Journal of Nutrition</i> , 2023, 62, 1217-1229.	1.8	4
377	Association of caffeine intake with all-cause and cardiovascular mortality in elderly patients with hypertension. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	4
378	Carrot and carotene and multiple health outcomes: an umbrella review of the evidence. <i>Journal of the Science of Food and Agriculture</i> , 2023, 103, 2251-2261.	1.7	2
379	Adherence to a Mediterranean lifestyle improves metabolic status in coronary heart disease patients: A prospective analysis from the CORDIOPREV study. <i>Journal of Internal Medicine</i> , 2023, 293, 574-588.	2.7	6
380	Consumption of Coffee and Green Tea and the Risk of Colorectal Cancer in Korea: The Health Examinees Study. <i>Journal of Cancer Prevention</i> , 2022, 27, 229-238.	0.8	0
381	Association between Coffee Consumption and Brain MRI Parameters in the Hamburg City Health Study. <i>Nutrients</i> , 2023, 15, 674.	1.7	1
382	Association between coffee intake and frailty among older American adults: A population-based cross-sectional study. <i>Frontiers in Nutrition</i> , 0, 10, .	1.6	3
383	Trends of caffeine intake from food and beverage among Chinese adults: 2004â€“2018. <i>Food and Chemical Toxicology</i> , 2023, 173, 113629.	1.8	3

#	ARTICLE	IF	CITATIONS
384	A Comparative Analysis of Caffeine Extraction Efficiency from Different Tea Varieties and Its Effect on Human Physiology: A Spectrophotometric Investigation. American Journal of Analytical Chemistry, 2023, 14, 134-148.	0.3	0
385	C-reactive protein partially mediates the inverse association between coffee consumption and risk of type 2 diabetes: The UK Biobank and the Rotterdam study cohorts. Clinical Nutrition, 2023, 42, 661-669.	2.3	9
386	Sarcopenic obesity is associated with coffee intake in elderly Koreans. Frontiers in Public Health, 0, 11, .	1.3	2
387	Function of sildenafil on diseases other than urogenital system: An umbrella review. Frontiers in Pharmacology, 0, 14, .	1.6	0
388	The Coffee Revolution: From Politics to Optimized Health. , 2023, , 11-18.		0
389	Relationship between Coffee, Tea, and Carbonated Beverages and Cardiovascular Risk Factors. Nutrients, 2023, 15, 934.	1.7	2
390	The duration of caffeine treatment plays an essential role in its effect on sleep and circadian rhythm. SLEEP Advances, 2023, 4, .	0.1	1
391	Body Mass Index and Cancer Risk: An Umbrella Review of Meta-Analyses of Observational Studies. Nutrition and Cancer, 2023, 75, 1051-1064.	0.9	3
392	Nutrition in liver disease. , 2023, , 87-134.		0
393	Vending machine backgrounds: nudging healthier beverage choices. Current Psychology, 2024, 43, 1733-1742.	1.7	0
394	Medium Roasting and Brewing Methods Differentially Modulate Global Metabolites, Lipids, Biogenic Amines, Minerals, and Antioxidant Capacity of Hawai'i-Grown Coffee (Coffea arabica). Metabolites, 2023, 13, 412.	1.3	1
396	Acute Effects of Coffee Consumption on Health among Ambulatory Adults. New England Journal of Medicine, 2023, 388, 1092-1100.	13.9	14
397	Association of Caffeine Consumption and Brain Amyloid Positivity in Cognitively Normal Older Adults. Journal of Alzheimer's Disease, 2023, 93, 483-493.	1.2	1
398	Dietary sugar consumption and health: umbrella review. BMJ, The, 0, , e071609.	3.0	29
399	Association of beverage consumption with subclinical atherosclerosis in a Spanish working population. Scientific Reports, 2023, 13, .	1.6	1
400	Herbal Remedies. , 2023, , 183-303.		0
401	Evidence-based nutrition communication: opportunities and challenges. , 2023, , 5-12.		0
432	Coffee drinking then and now: research continues to better understand this ubiquitous beverage. Clinical Autonomic Research, 0, , .	1.4	0

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------