

Association of Coffee Drinking with Total and Cause-Sp

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Emerging Health Benefits of Coffee with an Emphasis on Type 2 Diabetes and Cardiovascular Disease. <i>European Endocrinology</i> , 2010, 9, 99.	0.8	22
2	Insulin resistance and cancer: epidemiological evidence. <i>Endocrine-Related Cancer</i> , 2012, 19, F1-F8.	1.6	77
3	Lenalidomide for Multiple Myeloma. <i>New England Journal of Medicine</i> , 2012, 367, 573-575.	13.9	4
4	Coffee and Mortality: Urgent Need for Clinical Trials to Assess Putative Benefits and Harms. <i>Journal of Caffeine Research</i> , 2012, 2, 53-54.	1.0	5
6	Coffee Drinking and Mortality. <i>New England Journal of Medicine</i> , 2012, 367, 575-577.	13.9	4
7	Research News Impacting Sports Medicine. <i>Current Sports Medicine Reports</i> , 2012, 11, 218-219.	0.5	0
8	Cognitive Enhancers (Nootropics). Part 1: Drugs Interacting with Receptors. <i>Journal of Alzheimer's Disease</i> , 2012, 32, 793-887.	1.2	67
9	Comment on "Association of coffee drinking with total and cause-specific mortality". <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2012, 31, 627-628.	0.2	0
10	Comment on "Association of coffee drinking with total and cause-specific mortality". <i>Revista Portuguesa De Cardiologia</i> , 2012, 31, 627-628.	0.2	0
11	Nutrition in Alcoholic Liver Disease. <i>Clinics in Liver Disease</i> , 2012, 16, 805-826.	1.0	66
12	Caffeine extends life span, improves healthspan, and delays age-associated pathology in <i>Caenorhabditis elegans</i> . <i>Longevity & Healthspan</i> , 2012, 1, 9.	6.7	64
13	Coffee consumption is associated with a reduced risk of venous thrombosis that is mediated through hemostatic factor levels. <i>Journal of Thrombosis and Haemostasis</i> , 2012, 10, 2519-2525.	1.9	10
14	Beneficial effects of coffee consumption go beyond antioxidation. <i>Nutrition</i> , 2012, 28, 1194-1195.	1.1	4
17	Favorable effect of moderate dose caffeine on the skeletal system in ovariectomized rats. <i>Molecular Nutrition and Food Research</i> , 2013, 57, 1772-1784.	1.5	30
18	Coffee Consumption and Cardiovascular Health: Getting to the Heart of the Matter. <i>Current Cardiology Reports</i> , 2013, 15, 403.	1.3	53
19	A meta-analysis of prospective studies of coffee consumption and mortality for all causes, cancers and cardiovascular diseases. <i>European Journal of Epidemiology</i> , 2013, 28, 527-539.	2.5	96
20	Effects of Habitual Coffee Consumption on Cardiometabolic Disease, Cardiovascular Health, and All-Cause Mortality. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1043-1051.	1.2	305
21	Coffee consumption and the risk of overall and fatal prostate cancer in the NIH-AARP Diet and Health Study. <i>Cancer Causes and Control</i> , 2013, 24, 1527-1534.	0.8	23

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22	Lipidomics in longevity and healthy aging. <i>Biogerontology</i> , 2013, 14, 663-672.	2.0	57
23	Factors Affecting the Association of Coffee Consumption With All-Cause and Cardiovascular Disease Mortality. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1491-1492.	1.4	1
24	Heavy Coffee Drinking and Age-Dependent All-Cause Mortality. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1492-1493.	1.4	1
25	Is It Time to Write a Prescription for Coffee? Coffee and Liver Disease. <i>Gastroenterology</i> , 2013, 144, 670-672.	0.6	47
26	Intake of Caffeinated, Carbonated, or Citrus Beverage Types and Development of Lower Urinary Tract Symptoms in Men and Women. <i>American Journal of Epidemiology</i> , 2013, 177, 1399-1410.	1.6	57
27	Coffee and tea consumption in relation to prostate cancer prognosis. <i>Cancer Causes and Control</i> , 2013, 24, 1947-1954.	0.8	23
28	Habitual coffee consumption inversely associated with metabolic syndrome-related biomarkers involving adiponectin. <i>Nutrition</i> , 2013, 29, 982-987.	1.1	29
29	Caffeine and Suicide: What Responsibility Should Epidemiologists Bear for How Their Published Findings Are Understood?. <i>Journal of Caffeine Research</i> , 2013, 3, 99-100.	1.0	0
30	Neuroprotective and Anti-inflammatory Properties of a Coffee Component in the MPTP Model of Parkinson's Disease. <i>Neurotherapeutics</i> , 2013, 10, 143-153.	2.1	65
31	In Reply" Association of Coffee Consumption With All-Cause and Cardiovascular Disease Mortality. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1493-1494.	1.4	36
32	Can Daily Coffee Consumption Reduce Liver Disease-Related Mortality?. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 1422-1423.	2.4	1
33	Association of Coffee Consumption With All-Cause and Cardiovascular Disease Mortality. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1066-1074.	1.4	74
34	Can postoperative coffee perk up recovery time after colon surgery?. <i>Expert Review of Gastroenterology and Hepatology</i> , 2013, 7, 91-93.	1.4	4
35	The Effect of Black Tea and Caffeine on Regional Cerebral Blood Flow Measured with Arterial Spin Labeling. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2013, 33, 963-968.	2.4	46
36	The impact of coffee on health. <i>Maturitas</i> , 2013, 75, 7-21.	1.0	253
37	The effects of pre- and post-exercise consumption of multi-ingredient performance supplements on cardiovascular health and body fat in trained men after six weeks of resistance training: a stratified, randomized, double-blind study. <i>Nutrition and Metabolism</i> , 2013, 10, 39.	1.3	12
38	Paper-filtered coffee increases cholesterol and inflammation biomarkers independent of roasting degree: A clinical trial. <i>Nutrition</i> , 2013, 29, 977-981.	1.1	48
39	Effects of chronic caffeine intake in a mouse model of amyotrophic lateral sclerosis. <i>Journal of Neuroscience Research</i> , 2013, 91, 585-592.	1.3	45

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40	Coffee prevents early events in tamoxifen-treated breast cancer patients and modulates hormone receptor status. <i>Cancer Causes and Control</i> , 2013, 24, 929-940.	0.8	33
41	Consumption of Plant Seeds and Cardiovascular Health. <i>Circulation</i> , 2013, 128, 553-565.	1.6	123
42	The Impact of Green Tea and Coffee Consumption on the Reduced Risk of Stroke Incidence in Japanese Population. <i>Stroke</i> , 2013, 44, 1369-1374.	1.0	123
43	Dose- and Gender-dependent Interactions between Coffee Consumption and Serum GGT Activity in Alcohol Consumers. <i>Alcohol and Alcoholism</i> , 2013, 48, 303-307.	0.9	24
44	Long-term coffee consumption associated with reduced risk of total and cause-specific mortality. <i>Evidence-Based Medicine</i> , 2013, 18, 116-117.	0.6	2
45	Coffee and tea. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2013, 16, 688-697.	1.3	51
46	Coffee and Tea Consumption Are Inversely Associated with Mortality in a Multiethnic Urban Population. <i>Journal of Nutrition</i> , 2013, 143, 1299-1308.	1.3	45
47	γ-H2AX level in peripheral blood lymphocytes as a risk predictor for bladder cancer. <i>Carcinogenesis</i> , 2013, 34, 2543-2547.	1.3	22
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49	Relationship between coffee consumption, oxidant status, and antioxidant potential in the Japanese general population. <i>Clinical Chemistry and Laboratory Medicine</i> , 2013, 51, 1951-1959.	1.4	17
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51	Caffeine does not increase the risk of atrial fibrillation: a systematic review and meta-analysis of observational studies. <i>Heart</i> , 2013, 99, 1383-1389.	1.2	75
52	Coffee Consumption Associated with Increased Mortality of Women with Breast Cancer. <i>Journal of Caffeine Research</i> , 2013, 3, 38-40.	1.0	6
53	Caffeine and Cognitive Decline in Elderly Women at High Vascular Risk. <i>Journal of Alzheimer's Disease</i> , 2013, 35, 413-421.	1.2	51
54	Facts and Ideas from Anywhere. <i>Baylor University Medical Center Proceedings</i> , 2013, 26, 76-86.	0.2	0
55	Role of ATP-Binding Cassette Transporters A1 and G1 in Reverse Cholesterol Transport and Atherosclerosis. <i>Journal of Lipid Research</i> , 2014, 55, 103-131.		1
56	Coffee consumption and total mortality: a meta-analysis of twenty prospective cohort studies. <i>British Journal of Nutrition</i> , 2014, 111, 1162-1173.	1.2	84
57	Analgesic use, parents' clan, and coffee intake are three independent risk factors of chronic kidney disease in middle and elderly-aged population: a community-based study. <i>Renal Failure</i> , 2014, 36, 361-366.	0.8	8

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58	Successful therapies for Alzheimer's disease: why so many in animal models and none in humans?. <i>Frontiers in Pharmacology</i> , 2014, 5, 146.	1.6	138
59	Advances in Stroke. <i>Stroke</i> , 2014, 45, 368-370.	1.0	3
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65	Coffee intake and risk of type 2 diabetes: the Multiethnic Cohort. <i>Public Health Nutrition</i> , 2014, 17, 1328-1336.	1.1	30
66	Coffee: A Panacea or Snake Oil for the Liver?. <i>Clinical Gastroenterology and Hepatology</i> , 2014, 12, 1569-1571.	2.4	3
67	Caffeine administration does not alter salivary α -amylase activity in young male daily caffeine consumers. <i>BMC Research Notes</i> , 2014, 7, 30.	0.6	11
68	Coffee enhances the expression of chaperones and antioxidant proteins in rats with nonalcoholic fatty liver disease. <i>Translational Research</i> , 2014, 163, 593-602.	2.2	57
69	Current evidence for the use of coffee and caffeine to prevent age-related cognitive decline and Alzheimer's disease. <i>Journal of Nutrition, Health and Aging</i> , 2014, 18, 383-392.	1.5	42
70	Coffee consumption delays the hepatitis and suppresses the inflammation related gene expression in the Long-Evans Cinnamon rat. <i>Clinical Nutrition</i> , 2014, 33, 302-310.	2.3	15
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73	Caffeine and Naps as Countermeasures for Sleep Loss. , 2014, , 231-242.		1
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79	Inverse associations of total and decaffeinated coffee with liver enzyme levels in National Health and Nutrition Examination Survey 1999-2010. Hepatology, 2014, 60, 2091-2098.	3.6	60
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81	Coffee Consumption and Mortality From All Causes, Cardiovascular Disease, and Cancer: A Dose-Response Meta-Analysis. American Journal of Epidemiology, 2014, 180, 763-775.	1.6	164
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83	Obesity and the liver: nonalcoholic fatty liver disease. Translational Research, 2014, 164, 312-322.	2.2	59
84	Drinking coffee burns hepatic fat by inducing lipophagy coupled with mitochondrial β -oxidation. Hepatology, 2014, 59, 1235-1238.	3.6	22
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91	Effects of coffee and caffeine anhydrous on strength and sprint performance. Journal of the International Society of Sports Nutrition, 2015, 12, .	1.7	1
92	Protein profiling reveals consequences of lifestyle choices on predicted biological aging. Scientific Reports, 2015, 5, 17282.	1.6	36
94	Development of autophagy inducers in clinical medicine. Journal of Clinical Investigation, 2015, 125, 14-24.	3.9	274
96	Patients'™ perceptions on the impact of coffee consumption in inflammatory bowel disease: friend or foe? " a patient survey. Nutrition Journal, 2015, 14, 78.	1.5	14

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97	Decision-making style, nicotine and caffeine use and dependence. <i>Human Psychopharmacology</i> , 2015, 30, 442-450.	0.7	13
98	The Beneficial Bean: Coffee reveals itself as an unlikely health elixir. <i>Science News</i> , 2015, 188, 16-19.	0.1	0
99	The association between Coffee Consumption and All-cause Mortality According to Sleep-related Disorders. <i>Korean Journal of Community Nutrition</i> , 2015, 20, 301.	0.1	1
100	Relevant Aspects of Nutritional and Dietary Interventions in Non-Alcoholic Fatty Liver Disease. <i>International Journal of Molecular Sciences</i> , 2015, 16, 25168-25198.	1.8	99
101	Lifespan Extension Induced by Caffeine in <i>Caenorhabditis elegans</i> is Partially Dependent on Adenosine Signaling. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 220.	1.7	35
102	Coffee: Grounds for Concern?. <i>Baylor University Medical Center Proceedings</i> , 2015, 28, 122-123.	0.2	2
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104	I drink for my liver, Doc: emerging evidence that coffee prevents cirrhosis. <i>F1000Research</i> , 2015, 4, 95.	0.8	13
105	Association of coffee drinking with all-cause mortality: a systematic review and meta-analysis. <i>Public Health Nutrition</i> , 2015, 18, 1282-1291.	1.1	37
106	Coffee intake and risk of obesity, metabolic syndrome and type 2 diabetes: a Mendelian randomization study. <i>International Journal of Epidemiology</i> , 2015, 44, 551-565.	0.9	148
107	Associations of Coffee Drinking with Systemic Immune and Inflammatory Markers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1052-1060.	1.1	59
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111	Association of Coffee Consumption With Overall and Cause-Specific Mortality in a Large US Prospective Cohort Study. <i>American Journal of Epidemiology</i> , 2015, 182, kwv146.	1.6	84
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113	On the Linkage between Caffeine, Cytokine Secretion, and Cancer. , 2015, , 645-653.		0
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117	Diet and Upper Gastrointestinal Malignancies. Gastroenterology, 2015, 148, 1234-1243.e4.	0.6	72
118	Rôle du café dans la prévention primaire du diabète de type 2 : Arguments épidémiologiques récents. Medecine Des Maladies Metaboliques, 2015, 9, 292-298.	0.1	0
119	Prospective study of coffee consumption and all-cause, cancer, and cardiovascular mortality in Swedish women. European Journal of Epidemiology, 2015, 30, 1027-1034.	2.5	17
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122	Coffee and Caffeine Are Associated With Decreased Risk of Advanced Hepatic Fibrosis Among Patients With Hepatitis C. Clinical Gastroenterology and Hepatology, 2015, 13, 1521-1531.e3.	2.4	40
123	Association of coffee intake with total and cause-specific mortality in a Japanese population: the Japan Public Health Center-based Prospective Study. American Journal of Clinical Nutrition, 2015, 101, 1029-1037.	2.2	58
124	Intakes of caffeine, coffee and tea and risk of amyotrophic lateral sclerosis: Results from five cohort studies. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2015, 16, 366-371.	1.1	29
125	Coffee consumption and coronary artery calcium in young and middle-aged asymptomatic adults. Heart, 2015, 101, 686-691.	1.2	31
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130	Chlorogenic acid, a polyphenol in coffee, protects neurons against glutamate neurotoxicity. Life Sciences, 2015, 139, 69-74.	2.0	83
131	Maternal and childhood consumption of coffee, tea and cola beverages in association with childhood leukemia: a meta-analysis. Cancer Epidemiology, 2015, 39, 1047-1059.	0.8	37
132	Association of Coffee Consumption With Total and Cause-Specific Mortality in 3 Large Prospective Cohorts. Circulation, 2015, 132, 2305-2315.	1.6	175
133	Inverse Relationship between Coffee Consumption and Cerebral Microbleeds in Men, but Not Women. Journal of Stroke and Cerebrovascular Diseases, 2015, 24, 2196-2199.	0.7	5

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135	Coffee consumption and nonalcoholic fatty liver onset: a prospective study in the general population. <i>Translational Research</i> , 2015, 165, 428-436.	2.2	65
136	Coffee Intake and Pancreatic Cancer Risk. , 2015, , 367-374.		1
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147	Association of Coffee Consumption with MRI Markers and Cognitive Function: A Population-Based Study. <i>Journal of Alzheimer's Disease</i> , 2016, 53, 451-461.	1.2	22
148	A prospective cohort study on the association between coffee drinking and risk of non-gallstone-related acute pancreatitis. <i>British Journal of Nutrition</i> , 2016, 115, 1830-1834.	1.2	5
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150	Nonalcoholic Fatty Liver Disease and Liver Transplantation. <i>Clinics in Liver Disease</i> , 2016, 20, 403-417.	1.0	12
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152	Online Activity Levels Are Related to Caffeine Dependency. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2016, 19, 352-356.	2.1	5

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155	Nutrition and mortality in the elderly over 10 years of follow-up: the Three-City study. <i>British Journal of Nutrition</i> , 2016, 116, 882-889.	1.2	23
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159	Coffee Drinking Is Widespread in the United States, but Usual Intake Varies by Key Demographic and Lifestyle Factors. <i>Journal of Nutrition</i> , 2016, 146, 1762-1768.	1.3	67
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167	Coffee Consumption Is Positively Associated with Longer Leukocyte Telomere Length in the Nurses' Health Study. <i>Journal of Nutrition</i> , 2016, 146, 1373-1378.	1.3	26
168	The Effect of Coffee and Quantity of Consumption on Specific Cardiovascular and All-Cause Mortality. <i>American Journal of Therapeutics</i> , 2016, 23, e232-e237.	0.5	11
169	Heme Iron Intake, Dietary Antioxidant Capacity, and Risk of Colorectal Adenomas in a Large Cohort Study of French Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 640-647.	1.1	46
170	Coffee Consumption Increases the Antioxidant Capacity of Plasma and Has No Effect on the Lipid Profile or Vascular Function in Healthy Adults in a Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2016, 146, 524-531.	1.3	78
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174	Coffee and Liver Disease. <i>Journal of Clinical and Experimental Hepatology</i> , 2016, 6, 40-46.	0.4	46
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176	Acute effect of coffee drinking on dynamic cerebral autoregulation. <i>European Journal of Applied Physiology</i> , 2016, 116, 879-884.	1.2	15
177	Roasting intensity of naturally low-caffeine Laurina coffee modulates glucose metabolism and redox balance in humans. <i>Nutrition</i> , 2016, 32, 928-936.	1.1	10
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