CITATION REPORT List of articles citing



DOI: 10.1016/j.numecd.2013.02.007 Nutrition, Metabolism and Cardiovascular Diseases, 2013, 23, 487-504.

Source: https://exaly.com/paper-pdf/55956956/citation-report.pdf

Version: 2024-04-11

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
112	Oncology in midlife and beyond. 2013 , 16, 522-35		7
111	Metabolomic patterns and alcohol consumption in African Americans in the Atherosclerosis Risk in Communities Study. 2014 , 99, 1470-8		25
110	Beyond obesity and lifestyle: a review of 21st century chronic disease determinants. 2014 , 2014, 73168	35	115
109	Alcohol and cardiovascular health: the dose makes the poison®r the remedy. 2014 , 89, 382-93		206
108	Response to the letter by Testino et al. on moderate alcohol use and health. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014 , 24, e13-4	4.5	2
107	Flavonoids and arterial stiffness: promising perspectives. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014 , 24, 698-704	4.5	35
106	Autoimmune hepatitis: a noninfectious killer. 2014 , 26, 13-18		2
105	Milk, dairy products, and their functional effects in humans: a narrative review of recent evidence. 2014 , 5, 131-43		93
104	Genders and the concurrent use of cocaine and alcohol: Pharmacological aspects. 2014 , 87, 60-70		29
103	The resveratrol fiasco. 2014 , 90, 87		39
102	Moderate alcohol use and health: a nonsense. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014 , 24, e4-5	4.5	5
101	Alcohol drinking patterns and biomarkers of coronary risk in the Spanish population. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014 , 24, 189-97	4.5	13
100	Commentary on alcohol use and health. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014 , 24, e2	.5 ₂6 5	1
99	Beneficial effect of a low dose of ethanol on liver function and serum urate in rats fed a high-fat diet. 2014 , 60, 408-12		12
98	Science-based anti-ageing nutritional recommendations. 2015 , 333-390		
97	The relationship between mild alcohol consumption and mortality in Koreans: a systematic review and meta-analysis. 2015 , 15, 918		5
96	Moderate alcohol use and health: An update a Consensus Document. 2015 , 5, 04001		O

(2016-2015)

95	A Cross-Sectional Study of Self-Rated Health among Older Adults: Association with Drinking Profiles and Other Determinants of Health. 2015 , 2015, 352947	10
94	Prospective evaluation of alcohol consumption and the risk of breast cancer in BRCA1 and BRCA2 mutation carriers. 2015 , 151, 435-41	8
93	Socioeconomic determinants of risk of harmful alcohol drinking among people aged 50 or over in England. 2015 , 5, e007684	37
92	Breast cancer prevention. 2015 , 21, 76-81	9
91	Moderate consumption of wine, through both its phenolic compounds and alcohol content, promotes hydroxytyrosol endogenous generation in humans. A randomized controlled trial. 2015 , 59, 1213-6	27
90	Elucidation of key antioxidant components in red wine via challenge with a range of oxidants using an HPLC comparison to faux wine. 2015 , 14, 11-18	
89	Cardiovascular risks and benefits of moderate and heavy alcohol consumption. 2015 , 12, 576-87	184
88	Chronic alcohol drinking: Liver and pancreatic cancer?. 2015 , 39 Suppl 1, S86-91	4
87	Ethanol induces hydroxytyrosol formation in humans. 2015 , 95-96, 27-33	16
86	Alcohol Consumption and Obesity: An Update. 2015 , <i>4</i> , 122-30	242
85	The effects of acute alcohol on psychomotor, set-shifting, and working memory performance in older men and women. 2015 , 49, 185-91	12
84	High levels of alcohol consumption in pregnant women from a touristic area of Southern Spain. 2015 , 35, 821-4	
83	Has industry funding biased studies of the protective effects of alcohol on cardiovascular disease? A preliminary investigation of prospective cohort studies. 2015 , 34, 58-66	33
82	Dietary polyphenols regulate endothelial function and prevent cardiovascular disease. 2015 , 31, 28-37	106
81	Low serum amylase and obesity, diabetes and metabolic syndrome: A novel interpretation. 2016 , 7, 112-21	31
80	Does calling alcoholism an illness make a difference? The public image of alcoholism in Italy. 2016 , 166, 39-44	6
79	Cancer incidence and mortality attributable to alcohol consumption. 2016 , 138, 1380-7	125
78	Alcohol consumption and Mediterranean Diet adherence among health science students in Spain: the DiSA-UMH Study. 2016 , 30, 126-32	9

77	Effects of moderate beer consumption on health and disease: A consensus document. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2016 , 26, 443-67	124
76	The metabolic syndrome in patients with alcohol dependency: Current research and clinical implications. 2016 , 70, 49-56	5
75	Ethnicity matters: A Systematic Review and Meta-Analysis of the Non-Linear Relationship Between Alcohol Consumption and Prevalence and Incidence of Hepatic Steatosis. 2016 , 8, 317-330	21
74	Alcohol and Steatosis: The Japanese Paradox. 2016 , 8, 23-24	1
73	Tobacco smoking: From RglamourRto RstigmaRA comprehensive review. 2016, 70, 24-33	26
72	Education and alcohol use: A study of gene-environment interaction in young adulthood. 2016 , 162, 158-67	18
71	Addictive drugs, arrhythmias, and cardiac inward rectifiers. 2017 , 19, 346-355	12
70	Mechanism of the Protective Effects of Wine Intake on Cardiovascular Disease. 2016 , 231-239	O
69	Selected Micronutrients in Cognitive Decline Prevention and Therapy. 2016 , 53, 4083-4093	15
68	The Swedish physical activity and fitness cohort born in 1958 - dropout analysis and overview at 36-year follow-up. 2017 , 27, 418-429	5
67	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
66	The epidemiology of non-alcoholic fatty liver disease. 2017 , 37 Suppl 1, 81-84	367
65	Healthy Aging in the Context of Educational Disadvantage: The Role of "Ordinary Magic". 2017 , 29, 1214-1234	1 7
64	Moderate Alcohol Consumption Is[Associated With Lower Risk for Heart[Failure But Not Atrial Fibrillation. 2017 , 5, 837-844	17
63	Moderate alcohol consumption and atherosclerosis: Meta-analysis of effects on lipids and inflammation. 2017 , 129, 835-843	13
62	Alcohol and Health: Praise of the J Curves. 2017 , 70, 923-925	16
61	Interaction between smoking and depressive symptoms with subclinical heart disease in the Coronary Artery Risk Development in Young Adults (CARDIA) study. 2017 , 36, 101-111	20
60	Association between Dietary Phenolic Acids and Hypertension in a Mediterranean Cohort. <i>Nutrients</i> , 2017 , 9,	47

59	Dietary Patterns in Relation to Cardiovascular Disease Incidence and Risk Markers in a Middle-Aged British Male Population: Data from the Caerphilly Prospective Study. <i>Nutrients</i> , 2017 , 9,	6.7	25
58	Alcohol and CV Health: Jekyll and Hyde J-Curves. 2018 , 61, 68-75		63
57	Diet and primary prevention of stroke: Systematic review and dietary recommendations by the ad hoc Working Group of the Italian Society of Human Nutrition. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018 , 28, 309-334	4.5	30
56	Associations of Alcoholic Beverage Consumption with Dietary Intake, Waist Circumference, and Body[Mass Index in US Adults: National Health and [Nutrition Examination Survey 2003-2012. 2018, 118, 409-420.e3		17
55	Two drinks per day does not take your fatty liver away. 2018, 67, 2072-2073		2
54	Impact of Moderate Alcohol Discontinuation on Insulin[Action and Secretion in Latinos With and Without Hepatitis C. 2018 , 42, 492-499		O
53	Folgeerkrankungen bei Alkoholmissbrauch. 2018 , 15, 55-66		2
52	Early-life alcohol intake and high-grade prostate cancer. 2018 , 15, 730-731		
51	Impact of Saccharomyces cerevisiae Strains on Health-Promoting Compounds in Wine. 2018, 4, 26		12
50	Beverage Intake: Nutritional Role, Challenges, and Opportunities for Developing Countries. 2019 , 143-	-173	
49	Moderate alcohol consumption and lower total mortality risk: Justified doubts or established facts?. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019 , 29, 1003-1008	4.5	19
48	The Importance of Yeasts on Fermentation Quality and Human Health-Promoting Compounds. 2019 , 5, 46		23
47	Modulating Effect of Diet on Alzheimer® Disease. 2019, 7,		14
46	Mediterranean Diet Pyramid: A Proposal for Italian People. A Systematic Review of Prospective Studies to Derive Serving Sizes. <i>Nutrients</i> , 2019 , 11,	6.7	16
45	Not Just from Ethanol. Tetrahydroisoquinolinic (TIQ) Derivatives: from Neurotoxicity to Neuroprotection. 2019 , 36, 653-668		16
44	Beer or Ethanol Effects on the Body Composition Response to High-Intensity Interval Training. The BEER-HIIT Study. <i>Nutrients</i> , 2019 , 11,	6.7	5
43	Association between allostatic load and health behaviours: a latent class approach. 2019 , 73, 340-345		14
42	The Impact of Past and Current Alcohol Consumption Patterns on Progression of Carotid Intima-Media Thickness Among Women and Men Living with HIV Infection. 2019 , 43, 695-703		1

41	Alcohol consumption trajectories and self-rated health: findings from the Stockholm Public Health Cohort. 2019 , 9, e028878		7
40	Moderate Alcohol Intake in Non-Alcoholic Fatty Liver Disease: To Drink or Not to Drink?. <i>Nutrients</i> , 2019 , 11,	6.7	14
39	Prevention and Treatment of Atherosclerosis: The Use of Nutraceuticals and Functional Foods. 2019 , 1		2
38	Beer, wine consumption, and 10-year CVD incidence: the ATTICA study. 2019 , 73, 1015-1023		3
37	Cardiovascular effects of alcohol: A double-edged sword / how to remain at the nadir point of the J-Curve?. 2019 , 76, 117-129		14
36	Moderate chronic ethanol consumption exerts beneficial effects on nonalcoholic fatty liver in mice fed a high-fat diet: possible role of higher formation of triglycerides enriched in monounsaturated fatty acids. 2020 , 59, 1619-1632		5
35	Experimental and observational studies on alcohol use and dietary intake: a systematic review. 2020 , 21, e12950		5
34	Dose of Alcohol From Beer Required for Acute Reduction in Arterial Stiffness. 2020 , 11, 1033		5
33	Moderate Adolescent Ethanol Vapor Exposure and Acute Stress in Adulthood: Sex-Dependent Effects on Social Behavior and Ethanol Intake in Sprague-Dawley Rats. 2020 , 10,		3
32	Is There a Link between Different Types of Alcoholic Drinks and Obesity? An Analysis of 280,183 UK Biobank Participants. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	8
31	Influence of daily beer or ethanol consumption on physical fitness in response to a high-intensity interval training program. The BEER-HIIT study. 2020 , 17, 29		4
30	Beer Phenolic Composition of Simple Phenols, Prenylated Flavonoids and Alkylresorcinols. 2020 , 25,		18
29	Mediterranean diet, alcohol-drinking pattern and their combined effect on all-cause mortality: the Seguimiento Universidad de Navarra (SUN) cohort. 2021 , 60, 1489-1498		5
28	Psychische und Verhaltensstflungen durch psychotrope Substanzen/Sucht und Substanzstflungen im Alter. 2021 , 201-234		
27	Moderate adolescent chronic intermittent ethanol exposure sex-dependently disrupts synaptic transmission and kappa opioid receptor function in the basolateral amygdala of adult rats. 2021 , 188, 108512		2
26	Human Evolution and Dietary Ethanol. <i>Nutrients</i> , 2021 , 13,	6.7	2
25	Alcohol intake and total mortality in 142 960 individuals from the MORGAM Project: a population-based study. 2021 ,		6
24	Effects of Wine Components in Inflammatory Bowel Diseases. 2021 , 26,		3

23	Wine Yeasts and Consumer Health. 2019 , 343-373		2
22	Chronic Voluntary Ethanol Consumption Induces Favorable Ceramide Profiles in Selectively Bred Alcohol-Preferring (P) Rats. 2015 , 10, e0139012		22
21	Beer and Health 2014 , 60, 174-181		6
20	Wineß Phenolic Compounds and Health: A Pythagorean View. 2020 , 25,		8
19	Dietary Therapy of Diabetes Mellitus. 2015 , 1-14		
18	Association between Ethanol Consumption and Hypertension Risk. 2015, 1, 1-4		O
17	Hepatic and Extrahepatic Malignancies in Alcoholic Liver Disease. 2016 , 249-269		
16	Dietary Therapy of Diabetes Mellitus. 2017 , 843-856		
15	Willis E kbom Disease, Periodic Limb Movements of Sleep, and Cardiovascular Disease: Putative Mechanisms and Implications for Long-Term Treatment. 2017 , 101-118		
14	Dietary Therapy of Diabetes Mellitus. 2017 , 1-14		
13	Psychische und Verhaltensstflungen durch psychotrope Substanzen/Sucht und Substanzstflungen im Alter. 2017 , 121-151		
12	Alcohol Consumption, Bone Mineral Density, and Risk of Osteoporotic Fractures: A Dose-Response Meta-Analysis <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	O
11	Beer, wine, and spirits differentially influence body composition in older White adults - a UK Biobank study. <i>Obesity Science and Practice</i> ,	2.6	O
10	The Impact of Dietary Diversity, Lifestyle, and Blood Lipids on Carotid Atherosclerosis: A Cross-Sectional Study <i>Nutrients</i> , 2022 , 14,	6.7	O
9	Chemical Composition and Polyphenolic Compounds of Red Wines: Their Antioxidant Activities and Effects on Human Health Review. <i>Beverages</i> , 2022 , 8, 1	3.4	7
8	The effects of modest drinking on life expectancy and mortality risks: a population-based cohort study <i>Scientific Reports</i> , 2022 , 12, 7476	4.9	1
7	Association of Allostatic Load and All Cancer Risk in the SWAN Cohort. Cancers, 2022, 14, 3044	6.6	1
6	Molecular Alterations Caused by Alcohol Consumption in the UK Biobank: A Mendelian Randomisation Study. <i>Nutrients</i> , 2022 , 14, 2943	6.7	

5	The individual private cost of problematic alcohol use: a compensating income variation approach. Applied Economics, 1-21	1.6	О
4	Foods of the Med Diet. 2022 , 76-112		0
3	Is drinking wine in moderation good for health or not?. 2022 , 24, I119-I122		О
2	Effects of beer, wine, and baijiu consumption on non-alcoholic fatty liver disease: Potential implications of the flavor compounds in the alcoholic beverages. 9,		O
1	Associations of 5-year changes in alcoholic beverage intake with 5-year changes in waist circumference and BMI in the Coronary Artery Risk Development in Young Adults (CARDIA) study. 2023 , 18, e0281722		О