

CITATION REPORT

List of articles citing

Whole-Grain Intake and Mortality from All Causes, Cardiovascular Disease, and Cancer: A Systematic Review and Dose-Response Meta-Analysis of Prospective Cohort Studies

DOI: 10.3945/an.115.011635

Advances in Nutrition, 2016, 7, 1052-1065.

Source: <https://exaly.com/paper-pdf/64692684/citation-report.pdf>

Version: 2024-04-27

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
71	Plant-Based Diets for Health Maintenance and Disease Prevention: Why and How?. 2017 , 89-112		
70	Saturated Fatty Acids and Cardiovascular Disease: Replacements for Saturated Fat to Reduce Cardiovascular Risk. <i>Healthcare (Switzerland)</i> , 2017 , 5,	3.4	124
69	Plant-based diets and cardiovascular health. <i>Trends in Cardiovascular Medicine</i> , 2018 , 28, 437-441	6.9	133
68	Oats in healthy gluten-free and regular diets: A perspective. <i>Food Research International</i> , 2018 , 110, 3-10		35
67	Does a Mediterranean-type dietary pattern exert a cardio-protective effect outside the Mediterranean region? A review of current evidence. <i>International Journal of Food Sciences and Nutrition</i> , 2018 , 69, 524-535	3.7	23
66	Association of whole grain intake with all-cause, cardiovascular, and cancer mortality: a systematic review and dose-response meta-analysis from prospective cohort studies. <i>European Journal of Clinical Nutrition</i> , 2018 , 72, 57-65	5.2	68
65	Whole Grains and Phenolic Acids: A Review on Bioactivity, Functionality, Health Benefits and Bioavailability. <i>Nutrients</i> , 2018 , 10,	6.7	165
64	Contaminants in Grain-A Major Risk for Whole Grain Safety?. <i>Nutrients</i> , 2018 , 10,	6.7	43
63	Ferulic acid may target MyD88-mediated pro-inflammatory signaling - Implications for the health protection afforded by whole grains, anthocyanins, and coffee. <i>Medical Hypotheses</i> , 2018 , 118, 114-120	3.8	21
62	Key Characteristics of Public Health Interventions Aimed at Increasing Whole Grain Intake: A Systematic Review. <i>Journal of Nutrition Education and Behavior</i> , 2018 , 50, 813-823	2	10
61	Evaluating Mediterranean diet and risk of chronic disease in cohort studies: an umbrella review of meta-analyses. <i>European Journal of Epidemiology</i> , 2018 , 33, 909-931	12.1	87
60	Comparative assessment of phytochemical profile, antioxidant capacity and anti-proliferative activity in different varieties of brown rice (<i>Oryza sativa</i> L.). <i>LWT - Food Science and Technology</i> , 2018 , 96, 19-25	5.4	17
59	The challenge of increasing wholegrain intake in the UK. <i>Nutrition Bulletin</i> , 2018 , 43, 135-146	3.5	5
58	Biomarkers of cereal food intake. <i>Genes and Nutrition</i> , 2019 , 14, 28	4.3	19
57	Specific Wheat Fractions Influence Hepatic Fat Metabolism in Diet-Induced Obese Mice. <i>Nutrients</i> , 2019 , 11,	6.7	2
56	Wholegrains and health: Many benefits but do contaminants pose any risk?. <i>Nutrition Bulletin</i> , 2019 , 44, 107-115	3.5	4
55	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

54	Association of industry ties with outcomes of studies examining the effect of wholegrain foods on cardiovascular disease and mortality: systematic review and meta-analysis. <i>BMJ Open</i> , 2019 , 9, e022912 ³	3	9
53	Dietary Breads and Impact on Postprandial Parameters. 2019 , 405-412		
52	Dietary total antioxidant capacity and mortality from all causes, cardiovascular disease and cancer: a systematic review and dose-response meta-analysis of prospective cohort studies. <i>European Journal of Nutrition</i> , 2019 , 58, 2175-2189	5.2	31
51	Infant Cereals: Current Status, Challenges, and Future Opportunities for Whole Grains. <i>Nutrients</i> , 2019 , 11,	6.7	19
50	Perspective: Refined Grains and Health: Genuine Risk, or Guilt by Association?. <i>Advances in Nutrition</i> , 2019 , 10, 361-371	10	17
49	Are Dietary Factors Associated with Lung Function in Canadian Adults?. <i>Canadian Journal of Dietetic Practice and Research</i> , 2020 , 81, 28-36	1.3	0
48	Latin American consumption of major food groups: Results from the ELANS study. <i>PLoS ONE</i> , 2019 , 14, e0225101	3.7	30
47	Traditional African Bread: Physicochemical and Sensory Properties of Fermented Breads. 2019 , 81-89		
46	Nutrition and longevity - From mechanisms to uncertainties. <i>Critical Reviews in Food Science and Nutrition</i> , 2020 , 60, 3063-3082	11.5	24
45	Perspective: Whole and Refined Grains and Health-Evidence Supporting "Make Half Your Grains Whole". <i>Advances in Nutrition</i> , 2020 , 11, 492-506	10	26
44	Impact of the Replacement of Wheat Flour by Oat, Amaranth, and Quinoa Flours in Tilapia Balls. <i>Journal of Aquatic Food Product Technology</i> , 2020 , 29, 850-864	1.6	
43	Association between dietary fiber intake and risk of incident aortic stenosis. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020 , 30, 2180-2185	4.5	1
42	Whole Grains, Refined Grains, and Cancer Risk: A Systematic Review of Meta-Analyses of Observational Studies. <i>Nutrients</i> , 2020 , 12,	6.7	15
41	American Cancer Society guideline for diet and physical activity for cancer prevention. <i>Ca-A Cancer Journal for Clinicians</i> , 2020 , 70, 245-271	220.7	128
40	Defining a Healthy Diet: Evidence for The Role of Contemporary Dietary Patterns in Health and Disease. <i>Nutrients</i> , 2020 , 12,	6.7	151
39	The Lack of Association between Plant-Based Dietary Pattern and Breast Cancer: a Hospital-Based Case-Control Study. <i>Clinical Nutrition Research</i> , 2021 , 10, 115-126	1.7	0
38	Associations of cereal grains intake with cardiovascular disease and mortality across 21 countries in Prospective Urban and Rural Epidemiology study: prospective cohort study. <i>BMJ, The</i> , 2021 , 372, m4948 ^{5.9}	5.9	14
37	The relationship between rice consumption and glioma: a case-control study in adults. <i>Scientific Reports</i> , 2021 , 11, 6073	4.9	2

36	What do Australian adults eat for breakfast? A latent variable mixture modelling approach for understanding combinations of foods at eating occasions. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021 , 18, 46	8.4	3
35	İnsan Sağlığına Etki Etmekle Birlikte Beslenme Kalitesini Artırma İçin Önerilen Beslenme Yaklaşımları. <i>Alparslan Üniversitesi Fen Bilimleri Dergisi</i> ,	0	0
34	Putative metabolites involved in the beneficial effects of wholegrain cereal: Nontargeted metabolite profiling approach. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021 , 31, 1156-1165	4.5	2
33	Whole Grain Intake and Mortality. 2021 , 221-239		
32	Comprehensive Two-Dimensional Gas Chromatography-Mass Spectrometry Analysis of Exhaled Breath Compounds after Whole Grain Diets. <i>Molecules</i> , 2021 , 26,	4.8	0
31	Inositols Depletion and Resistance: Principal Mechanisms and Therapeutic Strategies. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	10
30	Whole-Grain Intake in the Mediterranean Diet and a Low Protein to Carbohydrates Ratio Can Help to Reduce Mortality from Cardiovascular Disease, Slow Down the Progression of Aging, and to Improve Lifespan: A Review. <i>Nutrients</i> , 2021 , 13,	6.7	5
29	Whole Grain Intakes Are Associated with Healthcare Cost Savings Following Reductions in Risk of Colorectal Cancer and Total Cancer Mortality in Australia: A Cost-of-Illness Model. <i>Nutrients</i> , 2021 , 13,	6.7	2
28	Food and beverages promoting elderly health: six food-based dietary guidelines to plan good mixed meals for elderly South Africans. <i>South African Journal of Clinical Nutrition</i> , 2021 , 34, S51-S63	1.1	1
27	Plant-based diet quality and the risk of total and disease-specific mortality: A population-based prospective study. <i>Clinical Nutrition</i> , 2021 , 40, 5718-5725	5.9	4
26	Empfehlungen zur Ernährung von Personen mit Typ-2-Diabetes mellitus. <i>Diabetologie Und Stoffwechsel</i> , 2021 , 16, S255-S289	0.7	0
25	The Promise and Pitfalls of Paleo. 2018 , 99-128		
24	The Health Impact of the Whole-Wheat Intake as Evaluated by Wide-Scaled Epidemiological Studies. 2020 , 301-345		
23	Physiological Effects of Bioactive Compounds Derived from Whole Grains on Cardiovascular and Metabolic Diseases. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 658	2.6	2
22	Healthy Aging and Dietary Patterns.. <i>Nutrients</i> , 2022 , 14,	6.7	4
21	Vitamin B12 sources in non-animal foods: a systematic review.. <i>Critical Reviews in Food Science and Nutrition</i> , 2022 , 1-15	11.5	0
20	Dietary recommendations for persons with type 2 diabetes mellitus.. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2022 ,	2.3	
19	A comprehensive review of wheat phytochemicals: From farm to fork and beyond.. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2022 ,	16.4	2

18 Coronary heart disease: dietary patterns. **2022,**

17 Diet, inflammation, and cardiovascular disease. **2022,** 367-472

16 Whole grains and chronic disease risk. **2022,**

15 Empfehlungen zur Ernährung von Personen mit Diabetes mellitus Typ2.

14 Nanointelligence in Functional Food. **2022,** 329-358

13 The Independent and Joint Associations of Whole Grain and Refined Grain with Total Mortality among Breast Cancer Survivors: A Prospective Cohort Study. **2022,** 14, 3333

12 The Go Wild with Whole Grains! school-based program: Positive impacts among children. **2021,** 60,

11 Commercial oats in gluten-free diet: A persistent risk for celiac patients. 9,

10 Empfehlungen zur Ernährung von Personen mit Typ-2-Diabetes mellitus. **2022,** 17, S256-S290

9 Plant-Based Diets and All-cause and Cardiovascular Mortality in a Nationwide Cohort in Spain. **2022,** 97, 2005-2015

8 The role of cereal soluble fiber in the beneficial modulation of glycometabolic gastrointestinal hormones. 1-17

7 Effect of boiling and roasting on phenolic properties of highland barley. **2022,** 112137

6 Wheat and Rice beyond Phenolic Acids: Genetics, Identification Database, Antioxidant Properties, and Potential Health Effects. **2022,** 11, 3283

5 Determination of the Proportion of Plant Materials in Whole Grain Wheat Flour. **2022,** 121-127

4 Cereal intake and mortality in older Chinese: a 15-year follow-up of a prospective cohort study.

3 Consumption of whole grains and refined grains and associated risk of cardiovascular disease events and all-cause mortality: a systematic review and dose-response meta-analysis of prospective cohort studies. **2022,**

2 Associations of types of grains and lifestyle with all-cause mortality among Chinese adults aged 65 years or older: a prospective cohort study. **2023,** 21,

1 Changes of structure and functional properties of rice protein in the fresh edible rice during the seed development. **2023,** 12, 1850-1860

