

Association Among Dietary Supplement Use, Nutrient Intake, and Health-Related Quality of Life in Older Adults

Annals of Internal Medicine

170, 604

DOI: 10.7326/m18-2478

Citation Report

#	ARTICLE	IF	CITATIONS
1	Nutrition and Cancer in the Microbiome Era. Trends in Cancer, 2019, 5, 521-524.	7.4	17
2	Gut Microbiome: Profound Implications for Diet and Disease. Nutrients, 2019, 11, 1613.	4.1	615
3	A Diet High in Processed Foods, Total Carbohydrates and Added Sugars, and Low in Vegetables and Protein Is Characteristic of Youth with Avoidant/Restrictive Food Intake Disorder. Nutrients, 2019, 11, 2013.	4.1	40
4	Sunlight radiation as a villain and hero: 60 years of illuminating research. International Journal of Radiation Biology, 2019, 95, 1043-1049.	1.8	14
5	Making every calorie count. Nutrition Bulletin, 2019, 44, 174-188.	1.8	7
6	Let food be your medicine: nutraceutical properties of lycopene. Food and Function, 2019, 10, 3090-3102.	4.6	111
7	Effects of Nutritional Supplements and Dietary Interventions on Cardiovascular Outcomes. Annals of Internal Medicine, 2019, 171, 190.	3.9	139
8	Dispense With Supplements for Improving Heart Outcomes. Annals of Internal Medicine, 2019, 171, 216.	3.9	6
9	Weight change across adulthood in relation to all cause and cause specific mortality: prospective cohort study. BMJ: British Medical Journal, 2019, 367, l5584.	2.3	160
10	Deprescribing as a Clinical Improvement Focus. Journal of the American Medical Directors Association, 2020, 21, 355-360.	2.5	75
11	Dietary Supplements and Current Available Evidence. Plastic and Reconstructive Surgery, 2020, 146, 474e-481e.	1.4	1
12	Dietary Supplements: Are Current Policies Adequate for Promoting Health?. Nutrients, 2020, 12, 3449.	4.1	7
13	A Naringin- and Icariin-Contained Herbal Formula, Gushukang, Ameliorated Aged Osteoporosis of Aged Mice with High Calcium Intake. The American Journal of Chinese Medicine, 2020, 48, 1671-1691.	3.8	6
14	Plant-Based Meats, Human Health, and Climate Change. Frontiers in Sustainable Food Systems, 2020, 4, .	3.9	91
16	Dietary Supplements Use among Adults with Cancer in the United States: A Population-Based Study. Nutrition and Cancer, 2021, 73, 1856-1863.	2.0	4
17	Epigenetic stratification of head and neck cancer survivors reveals differences in lycopene levels, alcohol consumption, and methylation of immune regulatory genes. Clinical Epigenetics, 2020, 12, 138.	4.1	10
18	Association of Antioxidants Use with All-Cause and Cause-Specific Mortality: A Prospective Study of the UK Biobank. Antioxidants, 2020, 9, 1287.	5.1	7
19	Genetic risk prediction of the plasma triglyceride response to independent supplementations with eicosapentaenoic and docosahexaenoic acids: the ComparED Study. Genes and Nutrition, 2020, 15, 10.	2.5	6

#	ARTICLE	IF	CITATIONS
20	American Cancer Society guideline for diet and physical activity for cancer prevention. <i>Ca-A Cancer Journal for Clinicians</i> , 2020, 70, 245-271.	329.8	362
21	Health effects of vitamin and mineral supplements. <i>BMJ, The</i> , 2020, 369, m2511.	6.0	56
22	Dietary Supplement Use among Adult Cancer Survivors in the United States. <i>Journal of Nutrition</i> , 2020, 150, 1499-1508.	2.9	40
23	Association between Dietary Vitamin A and HPV Infection in American Women: Data from NHANES 2003â€“2016. <i>BioMed Research International</i> , 2020, 2020, 1-7.	1.9	4
24	Geriatric Nutritional Assessment and Treatment Frameworks. , 2021, , 1-20.		0
25	Extra-skeletal effects of dietary calcium: Impact on the cardiovascular system, obesity, and cancer. <i>Advances in Food and Nutrition Research</i> , 2021, 96, 1-25.	3.0	0
27	Geriatric Nutritional Assessment and Treatment Frameworks. , 2021, , 439-457.		0
28	Lower Leg Arterial Calcifications Assessed by High-Resolution Peripheral Quantitative Computed Tomography in Hypoparathyroid and Pseudohypoparathyroid Patients. <i>Calcified Tissue International</i> , 2021, 108, 775-784.	3.1	5
29	Total estimated usual nutrient intake and nutrient status biomarkers in women of childbearing age and women of menopausal age. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1042-1052.	4.7	12
30	Polish studentsâ€™ knowledge of dietary supplements. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 0, , 1.	1.6	1
31	Total, dietary, and supplemental calcium intake and risk of all-cause cardiovascular, and cancer mortality: a systematic review and dose-response meta-analysis of prospective cohort studies. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 5733-5743.	10.3	6
32	Total, Dietary, and Supplemental Magnesium Intakes and Risk of All-Cause, Cardiovascular, and Cancer Mortality: A Systematic Review and Doseâ€“Response Meta-Analysis of Prospective Cohort Studies. <i>Advances in Nutrition</i> , 2021, 12, 1196-1210.	6.4	23
33	Effects of vitamin supplements on clinical cardiovascular outcomes: Time to move on! â€“ A comprehensive review. <i>Clinical Nutrition ESPEN</i> , 2021, 42, 1-14.	1.2	6
34	Relationship of several serum folate forms with kidney function and albuminuria: cross-sectional data from the National Health and Nutrition Examination Surveys (NHANES) 2011â€“2018. <i>British Journal of Nutrition</i> , 2022, 127, 1050-1059.	2.3	6
35	Association of Zinc Deficiency with Development of CVD Events in Patients with CKD. <i>Nutrients</i> , 2021, 13, 1680.	4.1	33
36	Deleterious side effects of nutritional supplements. <i>Clinics in Dermatology</i> , 2021, 39, 745-756.	1.6	3
37	Magnesium Depletion Score (MDS) Predicts Risk of Systemic Inflammation and Cardiovascular Mortality among US Adults. <i>Journal of Nutrition</i> , 2021, 151, 2226-2235.	2.9	18
38	Dietary Vitamin K Intake and the Risk of Pancreatic Cancer: A Prospective Study of 101,695 American Adults. <i>American Journal of Epidemiology</i> , 2021, 190, 2029-2041.	3.4	13

#	ARTICLE	IF	CITATIONS
39	Socio-Demographic Characteristics, Body Weight Status and Energy Intake among Users and Non-Users of Dietary Supplements among Government Employees in Putrajaya, Malaysia. <i>Nutrients</i> , 2021, 13, 2248.	4.1	12
40	The complexities of approaching nutrition in inflammatory bowel disease: current recommendations and future directions. <i>Nutrition Reviews</i> , 2022, 80, 215-229.	5.8	7
41	A metabolomics comparison of plant-based meat and grass-fed meat indicates large nutritional differences despite comparable Nutrition Facts panels. <i>Scientific Reports</i> , 2021, 11, 13828.	3.3	72
42	The Role of Supplementation with Natural Compounds in Post-Stroke Patients. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7893.	4.1	4
43	The role of nutrition in space exploration: Implications for sensorimotor, cognition, behavior and the cerebral changes due to the exposure to radiation, altered gravity, and isolation/confinement hazards of spaceflight. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 127, 307-331.	6.1	17
44	Nutrient Adequacy Is Associated with Reduced Mortality in US Adults. <i>Journal of Nutrition</i> , 2021, 151, 3214-3222.	2.9	14
45	Dietary Supplementsâ€”For Whom? The Current State of Knowledge about the Health Effects of Selected Supplement Use. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8897.	2.6	30
46	Revisiting food-sourced vitamins for consumer diet and health needs: a perspective review, from vitamin classification, metabolic functions, absorption, utilization, to balancing nutritional requirements. <i>PeerJ</i> , 2021, 9, e11940.	2.0	28
47	Role of vitamins in the metabolic syndrome and cardiovascular disease. <i>Pflugers Archiv European Journal of Physiology</i> , 2022, 474, 117-140.	2.8	10
48	Identification of the Reasons Why Individual Consumers Purchase Dietary Supplements. <i>Contributions To Management Science</i> , 2020, , 193-209.	0.5	9
49	Perspective: Characterization of Dietary Supplements Containing Calcium and Magnesium and Their Respective Ratioâ€”Is a Rising Ratio a Cause for Concern?. <i>Advances in Nutrition</i> , 2021, 12, 291-297.	6.4	26
50	Cornea verticillata and acroparesthesia efficiently discriminate clusters of severity in Fabry disease. <i>PLoS ONE</i> , 2020, 15, e0233460.	2.5	9
51	Dietary Supplement Use According to Sex and Triad Risk Factors in Collegiate Endurance Runners. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 404-410.	2.1	7
52	Risks of Skin, Hair, and Nail Supplements. <i>Dermatology Practical and Conceptual</i> , 2020, 10, e2020089.	0.9	8
53	Safety Concerns of Skin, Hair and Nail Supplements in Retail Stores. <i>Cureus</i> , 2020, 12, e9477.	0.5	4
54	Skin, Hair, and Nail Supplements: Marketing and Labeling Concerns. <i>Cureus</i> , 2020, 12, e12062.	0.5	1
55	Characteristics, Preferences and Health Care Utilization in Patients Using a Dietary Supplement for Improving Sleeping Disturbances: Results from an Explorative Online Survey. <i>Patient Preference and Adherence</i> , 2020, Volume 14, 2531-2539.	1.8	0
56	Functional Foods, Nutraceuticals and Dietary Supplements in Cancer Prevention. , 2021, , 121-130.		1

#	ARTICLE	IF	CITATIONS
59	Cobalamin Intake and Related Biomarkers: Examining Associations With Mortality Risk Among Adults With Type 2 Diabetes in NHANES. <i>Diabetes Care</i> , 2022, 45, 276-284.	8.6	19
60	Urinary polycyclic aromatic hydrocarbon metabolites and depression: a cross-sectional study of the National Health and Nutrition Examination Survey 2005â€“2016. <i>Environmental Science and Pollution Research</i> , 2022, 29, 39067-39076.	5.3	8
61	Associations of Adherence to the DASH Diet and the Mediterranean Diet With All-Cause Mortality in Subjects With Various Glucose Regulation States. <i>Frontiers in Nutrition</i> , 2022, 9, 828792.	3.7	8
62	Association between dietary intake of polyunsaturated fatty acid and prevalence of hypertension in U.S. adults: A cross-sectional study using data from NHANES 2009â€“2016. <i>Hypertension Research</i> , 2022, 45, 516-526.	2.7	7
63	Acne Supplements Sold Online. <i>Dermatology Practical and Conceptual</i> , 2022, 12, e2022029.	0.9	0
64	Animal board invited review: Animal source foods in healthy, sustainable, and ethical diets â€“ An argument against drastic limitation of livestock in the food system. <i>Animal</i> , 2022, 16, 100457.	3.3	48
65	Current Status, Measures, and Issues in Ensuring the Safety of Health Foods: Focus on a Japan-US Comparison of Adverse Event Reporting Systems. <i>The Japanese Journal of Nutrition and Dietetics</i> , 2022, 80, 3-20.	0.1	2
66	Sphingosine-1-Phosphate Levels Are Higher in Male Patients with Non-Classic Fabry Disease. <i>Journal of Clinical Medicine</i> , 2022, 11, 1233.	2.4	0
67	A Pilot Study on the Prevalence of Micronutrient Imbalances in a Dutch General Population Cohort and the Effects of a Digital Lifestyle Program. <i>Nutrients</i> , 2022, 14, 1426.	4.1	4
68	Gut Microbiome: Profound Implications for Diet and Disease. <i>Kompass Nutrition & Dietetics</i> , 0, , 1-16.	0.3	2
69	Association Between Pre-diagnostic Dietary Supplements Intake and Ovarian Cancer Survival: Findings From a Prospective Cohort Study in Chinese Women. <i>Frontiers in Nutrition</i> , 2021, 8, 758178.	3.7	10
70	COVID-19 Pandemisi SÃ¼recinde YetiÅŸkinlerin Besin Destekleri KullanÄ±mlarÄ±nÄ±n Ä°ncelenmesi. <i>Genel TÄ±p Dergisi</i> , 2021, 31, 430-439.	0.2	5
71	A Narrative Review of the Safety of Anti-COVID-19 Nutraceuticals for Patients with Cancer. <i>Cancers</i> , 2021, 13, 6094.	3.7	4
72	Dietary components associated with being overweight, having obesity, and cancer. , 2022, , 253-278.		0
73	Dietary Supplements as Source of Unintentional Doping. <i>BioMed Research International</i> , 2022, 2022, 1-18.	1.9	28
74	Abnormal Micronutrient Intake Is Associated with the Risk of Periodontitis: A Doseâ€“response Association Study Based on NHANES 2009â€“2014. <i>Nutrients</i> , 2022, 14, 2466.	4.1	14
75	Dietary Supplement Use in Relation to Socio-Demographic and Lifestyle Factors, including Adherence to Mediterranean-Style Diet in University Students. <i>Nutrients</i> , 2022, 14, 2745.	4.1	5
76	Prevalence of Use of Traditional, Complementary and Alternative Medicine by the General Population: A Systematic Review of National Studies Published from 2010 to 2019. <i>Drug Safety</i> , 2022, 45, 713-735.	3.2	28

#	ARTICLE	IF	CITATIONS
77	Vitamin B group levels and supplementations in dermatology: Review of the literature. <i>Dermatology Reports</i> , 0, , .	0.8	0
78	Magnesium Status and Ca/Mg Ratios in a Series of Children and Adolescents with Chronic Diseases. <i>Nutrients</i> , 2022, 14, 2941.	4.1	2
79	Dietary Supplement Use among Older Cancer Survivors: Socio-Demographic Associations, Supplement Types, Reasons for Use, and Cost. <i>Nutrients</i> , 2022, 14, 3402.	4.1	3
80	Vegan nutrition: a preliminary guide for health professionals. <i>Critical Reviews in Food Science and Nutrition</i> , 2024, 64, 670-707.	10.3	8
82	Dieta saudável e ingestão adequada de cálcio. <i>Cadernos De Saude Publica</i> , 2022, 38, .	1.0	0
83	Dietary Supplements â€“ The Wild West of Good, Bad, and a Whole Lotta Ugly. <i>Medical Clinics of North America</i> , 2022, 106, 881-898.	2.5	0
84	J-shaped association between dietary copper intake and all-cause mortality: a prospective cohort study in Chinese adults. <i>British Journal of Nutrition</i> , 2023, 129, 1841-1847.	2.3	7
86	Dietary supplement use and associated variables among Turkish women. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 0, , .	0.3	0
87	Association between niacin and mortality among patients with cancer in the NHANES retrospective cohort. <i>BMC Cancer</i> , 2022, 22, .	2.6	3
88	Use of Health-Promoting Food and Supplements in Swiss Children. <i>Children</i> , 2022, 9, 1842.	1.5	2
89	Are South African Wild Foods the Answer to Rising Rates of Cardiovascular Disease?. <i>Diversity</i> , 2022, 14, 1014.	1.7	2
90	Dietary Supplement Intake and Fecundability in a Singapore Preconception Cohort Study. <i>Nutrients</i> , 2022, 14, 5110.	4.1	1
91	Vitamin D Supplementation: Does It Have a Preventative or Therapeutic Role in Cancer?. <i>Nutrition and Cancer</i> , 2023, 75, 450-460.	2.0	3
92	L-shaped association of serum calcium with all-cause and CVD mortality in the US adults: A population-based prospective cohort study. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	6
93	Associations of Dietary Zincâ€“Vitamin B6 Ratio with All-Cause Mortality and Cardiovascular Disease Mortality Based on National Health and Nutrition Examination Survey 1999â€“2016. <i>Nutrients</i> , 2023, 15, 420.	4.1	3
94	Diseases Prediction from Officially Anonymized Medical and Healthcare Big Data. , 2022, , .		0
95	Supplementation use and diet changes during COVID-19 pandemic according to anxiety level and Mediterranean diet adherence. <i>Clinical Nutrition ESPEN</i> , 2023, 54, 122-129.	1.2	0
96	Associations of urinary 1,3-butadiene metabolite with glucose homeostasis, prediabetes, and diabetes in the US general population: Role of alkaline phosphatase. <i>Environmental Research</i> , 2023, 222, 115355.	7.5	2

#	ARTICLE	IF	CITATIONS
97	Copper homeostasis and copper-induced cell death in the pathogenesis of cardiovascular disease and therapeutic strategies. <i>Cell Death and Disease</i> , 2023, 14, .	6.3	44
98	Identification of Dietary Supplements Associated with Blood Metabolites in the Hispanic Community Health Study/Study of Latinos Cohort Study. <i>Journal of Nutrition</i> , 2023, 153, 1483-1492.	2.9	1
99	Association between rest-activity rhythm and cognitive function in the elderly: The U.S. National Health and Nutrition Examination Survey, 2011-2014. <i>Frontiers in Endocrinology</i> , 0, 14, .	3.5	3
101	Cross-Sectional Association of Dietary Patterns and Supplement Intake with Presence and Gray-Scale Median of Carotid Plaques—A Comparison between Women and Men in the Population-Based Hamburg City Health Study. <i>Nutrients</i> , 2023, 15, 1468.	4.1	1
102	Dietary supplements could prevent cardiometabolic syndrome: Are they safe and reliable enough for disease prevention and health promotion?. <i>Frontiers in Cardiovascular Medicine</i> , 0, 10, .	2.4	0
104	Frequency of Vitamins and Nutritional Supplements Use among Iraqi People in Baghdad City. <i>Al-Rafidain Journal of Medical Sciences</i> , 0, 4, 44-49.	0.0	0
105	Higher serum selenium concentration is associated with lower risk of all-cause and cardiovascular mortality among individuals with chronic kidney disease: A population-based cohort study of NHANES. <i>Frontiers in Nutrition</i> , 0, 10, .	3.7	2
106	Emerging healthy lifestyle factors and all-cause mortality among people with metabolic syndrome and metabolic syndrome-like characteristics in NHANES. <i>Journal of Translational Medicine</i> , 2023, 21, .	4.4	4
107	Lycopene intake and the risk of erectile dysfunction in US adults: NHANES 2001–2004. <i>Andrology</i> , 2024, 12, 45-55.	3.5	1
108	Association of dietary calcium with mortality from all causes, cardiovascular disease and cancer in people with hypertension. <i>Journal of Clinical Hypertension</i> , 2023, 25, 480-488.	2.0	2
109	Daily folate consumption is associated with reduced all-cause and cardiovascular disease mortality among US adults with diabetes, prediabetes, or insulin resistance. <i>Nutrition Research</i> , 2023, 114, 71-80.	2.9	4
110	Association between a Calcium-to-Magnesium Ratio and Osteoporosis among Puerto Rican Adults. <i>Journal of Nutrition</i> , 2023, 153, 2642-2650.	2.9	0
111	Chemical Composition and Antioxidant Potential of Five Algae Cultivated in Fully Controlled Closed Systems. <i>Molecules</i> , 2023, 28, 4588.	3.8	5
112	Vitamin K and Hallmarks of Ageing: Focus on Diet and Gut Microbiome. <i>Nutrients</i> , 2023, 15, 2727.	4.1	0
113	Associations of composite dietary antioxidant index with cardiovascular disease mortality among patients with type 2 diabetes. <i>Diabetology and Metabolic Syndrome</i> , 2023, 15, .	2.7	2
114	Strategy and design of innovation policy road mapping for microalgae-based foods. , 2023, , 625-642.		0
115	Association between dietary copper and cardiovascular disease: A narrative review. <i>Journal of Trace Elements in Medicine and Biology</i> , 2023, 80, 127255.	3.0	3
117	Association Between Dietary Copper Intake and Cognitive Decline: A Perspective Cohort Study in Chinese Elderly. <i>American Journal of Geriatric Psychiatry</i> , 2023, 31, 753-763.	1.2	4

#	ARTICLE	IF	CITATIONS
118	Knowledge and Attitudes of Health Professionals toward Dietary Supplements and Herbal Foods. Ankara SaĖĖlĖk Bilimleri Dergisi, 2023, 12, 76-86.	0.3	0
119	Meal timing of dietary total antioxidant capacity and its association with all-cause, CVD and cancer mortality: the US national health and nutrition examination survey, 1999â€“2018. International Journal of Behavioral Nutrition and Physical Activity, 2023, 20, .	4.6	1
120	Perspective: Call for Re-evaluation of the Tolerable Upper Intake Level for Magnesium Supplementation in Adults. Advances in Nutrition, 2023, , .	6.4	0
121	Development and Validation of Gas Chromatographyâ€“Mass Spectrometry Method for Quantification of Sibutramine in Dietary Supplements. Processes, 2023, 11, 2337.	2.8	1
122	Association of B vitamin intake and total homocysteine levels with all-cause and cause-specific mortality in central obesity. Nutrition, 2023, 116, 112189.	2.4	1
123	Effectiveness of Silymarin, Sulforaphane, Lycopene, Green Tea, Tryptophan, Glutathione, and Escin on Human Health: A Narrative Review. Uro, 2023, 3, 208-228.	0.8	0
124	Association between dietary supplement use and mortality among US adults with diabetes: a longitudinal cohort study. Nutrition and Metabolism, 2023, 20, .	3.0	0
125	Serum Klotho Modifies the Associations of 25-Hydroxy Vitamin D With All-Cause and Cardiovascular Mortality. Journal of Clinical Endocrinology and Metabolism, 0, , .	3.6	0
126	Association of vitamin B1 with cardiovascular diseases, all-cause and cardiovascular mortality in US adults. Frontiers in Nutrition, 0, 10, .	3.7	2
127	Factors Associated with Long-Term Dietary Supplement Use among Korean Breast Cancer Survivors: A Cross-Sectional Study. Nutrients, 2023, 15, 4087.	4.1	0
128	A Scoping Review of Nutritional Biomarkers Associated with Food Security. Nutrients, 2023, 15, 3576.	4.1	0
129	Late-Night Overeating and All-Cause and Cardiovascular Disease Mortality in Adults Aged â‰¥ 50: A Cohort Study. Journal of Nutrition, Health and Aging, 2023, 27, 701-708.	3.3	0
130	Genome-edited foods. , 2023, 1, 799-816.		5
131	Associations of serum alkaline phosphatase level with all-cause and cardiovascular mortality in the general population. Frontiers in Endocrinology, 0, 14, .	3.5	0
132	Association of the dietary copper intake with all-cause and cardiovascular mortality: A prospective cohort study. PLoS ONE, 2023, 18, e0292759.	2.5	0
133	The Relationship between Emerging Healthy Lifestyles and All-Cause Mortality in People with Metabolic Syndrome. Advances in Clinical Medicine, 2023, 13, 14588-14598.	0.0	0
134	Doping und NahrungsergÃ¤nzungsmittel. , 2023, , 417-447.		0
136	Association of systemic immune-inflammation-index with all-cause and cause-specific mortality among type 2 diabetes: a cohort study base on population. Endocrine, 0, , .	2.3	1

#	ARTICLE	IF	CITATIONS
137	Periodontitis and the risk of all-cause and cause-specific mortality among <sc>US</sc> adults with diabetes: A population-based cohort study. <i>Journal of Clinical Periodontology</i> , 2024, 51, 288-298.	4.9	0
138	Methylmalonic acid, vitamin B12, and mortality risk in patients with preexisting coronary heart disease: a prospective cohort study. <i>Nutrition Journal</i> , 2023, 22, .	3.4	2
139	Magnesium intake and all-cause mortality after stroke: a cohort study. <i>Nutrition Journal</i> , 2023, 22, .	3.4	1
140	Is Dietary (Food) Supplement Intake Reported in European National Nutrition Surveys?. <i>Nutrients</i> , 2023, 15, 5090.	4.1	0
141	Associations of dietary copper intake with cardiovascular disease and mortality: findings from the Chinese Perspective Urban and Rural Epidemiology (PURE-China) Study. <i>BMC Public Health</i> , 2023, 23, .	2.9	0
142	Whole egg consumption in relation to bone health of the US population: a cross-sectional study. <i>Food and Function</i> , 2024, 15, 1369-1378.	4.6	0
143	Exploring the connection between caffeine intake and constipation: a cross-sectional study using national health and nutrition examination survey data. <i>BMC Public Health</i> , 2024, 24, .	2.9	0
144	Copper homeostasis and cuproptosis in atherosclerosis: metabolism, mechanisms and potential therapeutic strategies. <i>Cell Death Discovery</i> , 2024, 10, .	4.7	2
145	The mixed effect of Endocrine-Disrupting chemicals on biological age Acceleration: Unveiling the mechanism and potential intervention target. <i>Environment International</i> , 2024, 184, 108447.	10.0	0
146	<i>Ascophyllum nodosum</i> (Linnaeus) Le Jolis from Arctic: Its Biochemical Composition, Antiradical Potential, and Human Health Risk. <i>Marine Drugs</i> , 2024, 22, 48.	4.6	1
147	Mineral Intake and Cardiovascular Disease, Cancer, and All-Cause Mortality: Findings from the Golestan Cohort Study. <i>Nutrients</i> , 2024, 16, 344.	4.1	0
148	Association between <i>n</i>-3 PUFA and lung function: results from the NHANES 2007-2012 and Mendelian randomisation study. <i>British Journal of Nutrition</i> , 0, , 1-10.	2.3	0
149	Associations of the utilization of household water treatment devices with mortality. <i>Npj Clean Water</i> , 2024, 7, .	8.0	0
150	A terminal metabolite of niacin promotes vascular inflammation and contributes to cardiovascular disease risk. <i>Nature Medicine</i> , 2024, 30, 424-434.	30.7	0
151	Associations of multiple metal intake with all-cause and cardiovascular mortality in US adults stratified by age and sex: A prospective cohort from the NHANES database study. <i>Journal of Trace Elements in Medicine and Biology</i> , 2024, 83, 127416.	3.0	0
152	Supplement Use and Increased Risks of Cancer: Unveiling the Other Side of the Coin. <i>Cancers</i> , 2024, 16, 880.	3.7	0