

Whole Fruits and Fruit Fiber Emerging Health Effects

Nutrients

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Associations of Fruit and Vegetable Intake with Lung Cancer Risk in Participants with Different Smoking Status: A Meta-Analysis of Prospective Cohort Studies. <i>Nutrients</i> , 2019, 11, 1791.	4.1	25
2	Cell Wall Polymer Composition and Spatial Distribution in Ripe Banana and Mango Fruit: Implications for Cell Adhesion and Texture Perception. <i>Frontiers in Plant Science</i> , 2019, 10, 858.	3.6	18
3	The Contribution of Food Consumption to Well-Being. <i>Annals of Nutrition and Metabolism</i> , 2019, 74, 44-52.	1.9	31
4	Chronic constipation: new insights, better outcomes?. <i>The Lancet Gastroenterology and Hepatology</i> , 2019, 4, 873-882.	8.1	31
5	Relation of Fruits and Vegetables with Major Cardiometabolic Risk Factors, Markers of Oxidation, and Inflammation. <i>Nutrients</i> , 2019, 11, 2381.	4.1	59
6	Effects of Probiotic Use on Quality of Life and Physical Activity in Constipated Female University Students: A Randomized, Double-Blind Placebo-Controlled Study. <i>Journal of Alternative and Complementary Medicine</i> , 2019, 25, 1163-1171.	2.1	9
7	Role of Apple Phytochemicals, Phloretin and Phloridzin, in Modulating Processes Related to Intestinal Inflammation. <i>Nutrients</i> , 2019, 11, 1173.	4.1	59
8	Antioxidant pectin enriched fractions obtained from discarded carrots (<i>Daucus carota</i> L.) by ultrasound-enzyme assisted extraction. <i>Food Chemistry</i> , 2019, 289, 453-460.	8.2	61
9	Disorders of intestinal transit. , 2019, , 215-235.		0
10	Randomized Controlled Trial of a Natural Food-Based Fiber Solution to Prevent Constipation in Postoperative Spine Fusion Patients. <i>Orthopaedic Nursing</i> , 2019, 38, 367-372.	0.4	4
11	Soluble fibre as a treatment for inflammation in asthma. <i>Journal of Nutrition & Intermediary Metabolism</i> , 2019, 18, 100108.	1.7	11
12	Dietary berries, insulin resistance and type 2 diabetes: an overview of human feeding trials. <i>Food and Function</i> , 2019, 10, 6227-6243.	4.6	57
13	Nutritional value, phytochemical composition, and biological activities of Middle Eastern and North African date fruit: an overview. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2019, 4, 1.	1.3	21
14	Effectiveness and safety of light vegetarian diet on functional constipation with gastrointestinal damp-heat pattern. <i>Medicine (United States)</i> , 2019, 98, e18325.	1.0	5
15	Early-Life Contributors to Child Well-Being. <i>Annals of Nutrition and Metabolism</i> , 2019, 74, 5-6.	1.9	0
16	Anti-Atherosclerotic Properties of Wild Rice in Low-Density Lipoprotein Receptor Knockout Mice: The Gut Microbiome, Cytokines, and Metabolomics Study. <i>Nutrients</i> , 2019, 11, 2894.	4.1	14
17	The Potential for Plant-Based Diets to Promote Health Among Blacks Living in the United States. <i>Nutrients</i> , 2019, 11, 2915.	4.1	20
18	Enzymatic treatment, unfermented and fermented fruit-based products: current state of knowledge. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 1890-1911.	10.3	17

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19	Effect of <i>Sechium edule</i> var. <i>nigrum spinosum</i> (Chayote) on Telomerase Levels and Antioxidant Capacity in Older Adults with Metabolic Syndrome. <i>Antioxidants</i> , 2020, 9, 634.	5.1	5
21	Association of Dietary Fiber on Asthma, Respiratory Symptoms, and Inflammation in the Adult National Health and Nutrition Examination Survey Population. <i>Annals of the American Thoracic Society</i> , 2020, 17, 1062-1068.	3.2	23
22	Consumption of Dried Fruits Is Associated with Greater Intakes of Underconsumed Nutrients, Higher Total Energy Intakes, and Better Diet Quality in US Adults: A Cross-Sectional Analysis of the National Health and Nutrition Examination Survey, 2007-2016. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 1258-1272.	0.8	17
23	The Gut Microbiota and Respiratory Diseases: New Evidence. <i>Journal of Immunology Research</i> , 2020, 1-12.	2.2	116
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25	Wellness Interventions in the Workplace. , 2020, , 248-257.		0
26	Engaging the Five Senses. , 2020, , 448-462.		0
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29	Screening and Assessment Methods for Wellness. , 2020, , 13-22.		0
30	The Biopsychosocial Assessment. , 2020, , 23-36.		0
31	Wellness Measurement. , 2020, , 37-44.		0
32	The Wellness Treatment Plan. , 2020, , 45-56.		1
33	The Concept of Wellness in Psychiatric and Substance-Use Disorders. , 2020, , 57-65.		0
34	Neurological and Neurosurgical Disorders and Wellness. , 2020, , 66-78.		0
35	Cardiovascular and Pulmonary Wellness. , 2020, , 79-86.		0
36	Gastrointestinal System and Wellness. , 2020, , 87-97.		0
37	Wellness and the Genito-Urinary System. , 2020, , 98-115.		0
38	Reproductive System. , 2020, , 116-134.		1

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39	Allergic, Infectious, and Immunological Processes. , 2020, , 135-159.		1
40	Wellness in Endocrine and Metabolic Disorders. , 2020, , 160-176.		0
41	Wellness in Older Individuals. , 2020, , 188-198.		0
42	Wellness in Children and Adolescents. , 2020, , 199-208.		0
43	Wellness in Cancer and Neoplastic Diseases. , 2020, , 225-236.		0
44	Wellness in Terminal Illness. , 2020, , 237-247.		0
45	Wellness Interventions for Physicians and Healthcare Professionals. , 2020, , 258-270.		0
47	Exercise, Dance, Tai Chi, Pilates, and Alexander Technique. , 2020, , 315-323.		0
48	Sleep, Rest, and Relaxation in Improving Wellness. , 2020, , 324-331.		0
49	Sex, Intimacy, and Well-Being. , 2020, , 332-344.		0
50	Mindfulness, Meditation, and Yoga. , 2020, , 345-356.		0
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52	Acupuncture, Herbs, and Ayurvedic Medicine. , 2020, , 378-393.		0
53	Massage, Humor, and Music. , 2020, , 403-412.		0
54	Nature and Pets. , 2020, , 413-422.		1
55	Resilience and Wellness. , 2020, , 484-493.		0
56	Developing Purpose, Meaning, and Achievements. , 2020, , 494-503.		0
57	Healing and Wellness. , 2020, , 504-514.		0

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58	Connection, Compassion, and Community. , 2020, , 515-524.		0
59	Work, Love, Play, and Joie de Vivre. , 2020, , 535-544.		0
60	Well-Being and Workâ€™Life Balance. , 2020, , 545-552.		0
61	The Role of Leisure, Recreation, and Play in Health and Well-Being. , 2020, , 565-572.		0
63	Wellness Interventions in Patients Living with Chronic Medical Conditions. , 2020, , 177-187.		0
64	Pharmaceuticals and Alternatives for Wellness. , 2020, , 302-314.		0
65	Emotional Intelligence and Its Role in Sustaining Fulfillment in Life. , 2020, , 463-473.		0
66	Wellness and Whole-Person Care. , 2020, , 573-581.		0
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68	Forgiveness, Gratitude, and Spirituality. , 2020, , 357-364.		0
69	The Role of Aesthetics in Wellness. , 2020, , 394-402.		1
70	Circadian Rhythm in the Digital Age. , 2020, , 423-434.		0
71	The Arts in Health Settings. , 2020, , 435-447.		0
72	Wellness Interventions for Chronicity and Disability. , 2020, , 525-534.		0
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76	Codium fragile Ameliorates High-Fat Diet-Induced Metabolism by Modulating the Gut Microbiota in Mice. Nutrients, 2020, 12, 1848.	4.1	27
77	Dried fruit consumption and cardiometabolic health: a randomised crossover trial. British Journal of Nutrition, 2020, 124, 912-921.	2.3	7

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78	The Forgotten Fruit: A Case for Consuming Avocado Within the Traditional Mediterranean Diet. <i>Frontiers in Nutrition</i> , 2020, 7, 78.	3.7	7
79	Persimmon (<i>Diospyros Kaki</i> L.): Chemical Properties, Bioactive Compounds and Potential Use in the Development of New Products – A Review. <i>Food Reviews International</i> , 2022, 38, 384-401.	8.4	33
80	Respiratory. , 2020, , 927-968.		0
81	Developing and Validating an Instrument to Evaluate Theory-Based Behavioral Antecedents of Consuming a High-Fiber Diet. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4342.	2.6	0
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83	Consumption of Vitamin K and Vitamin A Are Associated With Reduced Risk of Developing Emphysema: NHANES 2007–2016. <i>Frontiers in Nutrition</i> , 2020, 7, 47.	3.7	11
84	Dietary Fibre May Mitigate Sarcopenia Risk: Findings from the NU-AGE Cohort of Older European Adults. <i>Nutrients</i> , 2020, 12, 1075.	4.1	22
85	<i>Corryocactus brevistylus</i> (K. Schum. ex Vaupel) Britton & Rose (Cactaceae): Antioxidant, Gastroprotective Effects, and Metabolomic Profiling by Ultrahigh-Pressure Liquid Chromatography and Electrospray High Resolution Orbitrap Tandem Mass Spectrometry. <i>Frontiers in Pharmacology</i> , 2020, 11, 417.	3.5	12
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87	Breakfast cereals with inulin obtained through thermoplastic extrusion: Chemical characteristics and physical and technological properties. <i>LWT - Food Science and Technology</i> , 2021, 137, 110390.	5.2	7
88	Gum Arabic modifies anti-inflammatory cytokine in mice fed with high fat diet induced obesity. <i>Bioactive Carbohydrates and Dietary Fibre</i> , 2021, 25, 100258.	2.7	10
90	Characterization and molecular cloning of secreted α -amylase with dominant activity from mon thong durian (<i>Durio zibethinus</i> murr. cv. mon thong). <i>Revista Brasileira De Fruticultura</i> , 2021, 43, .	0.5	1
91	Nutrition specific and eating habits among young people. <i>Profilakticheskaya Meditsina</i> , 2021, 24, 37.	0.6	2
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94	Pterostilbene Ameliorates DSS-Induced Intestinal Epithelial Barrier Loss in Mice via Suppression of the NF- κ B-Mediated MLCK-MLC Signaling Pathway. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 3871-3878.	5.2	26
95	Physicochemical Parameters and Bioaccessibility of Lactic Acid Bacteria Fermented Chayote Leaf (<i>Sechium edule</i>) and Pineapple (<i>Ananas comosus</i>) Smoothies. <i>Frontiers in Nutrition</i> , 2021, 8, 649189.	3.7	29
96	Association between Fruit and Vegetable Intakes and Mental Health in the Australian Diabetes Obesity and Lifestyle Cohort. <i>Nutrients</i> , 2021, 13, 1447.	4.1	5
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99	Dietary Strawberries Improve Cardiometabolic Risks in Adults with Obesity and Elevated Serum LDL Cholesterol in a Randomized Controlled Crossover Trial. Nutrients, 2021, 13, 1421.	4.1	20
100	Inulin as an ingredient for improvement of glycemic response and sensory acceptance of breakfast cereals. Food Hydrocolloids, 2021, 114, 106582.	10.7	7
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104	Nutritional Significance of Fruit and Fruit Products in the Average Polish Diet. Nutrients, 2021, 13, 2079.	4.1	14
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111	Higher Frequency of Fruit Intake Is Associated With a Lower Risk of Constipation in Hemodialysis Patients: A Multicenter Study. , 2021, 31, 85-89.		12
112	Mediterranean Dietâ€”A Healthy Dietary Pattern and Lifestyle for Strong Immunity. Infosys Science Foundation Series, 2021, , 279-305.	0.6	0
113	Hazelnuts as Source of Bioactive Compounds and Health Value Underestimated Food. Current Research in Nutrition and Food Science, 2019, 7, 17-28.	0.8	14
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122	A Review on Pharmacological and Nutritional Benefits of Mango (<i>Mangifera indica</i> Linn): A Remedy for Cancer, Diabetes and Gastrointestinal Infections. Abasyn Journal of Life Sciences, 2020, , 82-92.	0.1	2
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124	A prospective study in women: aÃŠaÃŠ-(<i>Euterpe oleracea</i> Martius) dietary intake affects serum p-selectin, leptin, and visfatin levels. Nutricion Hospitalaria, 2020, 38, 121-127.	0.3	1
128	Nutraceuticals and Wellness. , 2020, , 292-301.		1
129	Best quality foods of Iran for the prevention of non-communicable diseases. , 2022, , 121-135.		0
130	Effects of fresh mango consumption on cardiometabolic risk factors in overweight and obese adults. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 494-503.	2.6	9
131	Food Myths or Food Facts? Study about Perceptions and Knowledge in a Portuguese Sample. Foods, 2021, 10, 2746.	4.3	8
132	Host fruits shape the changes in the gut microbiota and development of <i>Bactrocera dorsalis</i> (Diptera:) Tj ETQq1 1 0.784314 rgBT /Ov	1.0	0
133	Suitability of Fruits and Vegetables for Provision of Daily Requirement of Dietary Fiber Targets. , 0, , .		3
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139	Innovation as a Factor Increasing Fruit Consumption: The Case of Poland. <i>Nutrients</i> , 2022, 14, 1246.	4.1	4
140	Effect of classical and molecular production techniques on physical properties and volatile compounds of berry ice-creams. <i>Food Science and Technology International</i> , 2022, , 108201322210923.	2.2	0
141	A Comprehensive Review of Hass Avocado Clinical Trials, Observational Studies, and Biological Mechanisms. <i>Nutrients</i> , 2021, 13, 4376.	4.1	7
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143	Association between Dietary Factors and Constipation in Adults Living in Luxembourg and Taking Part in the ORISCAV-LUX 2 Survey. <i>Nutrients</i> , 2022, 14, 122.	4.1	11
144	Nutrition, Physical Activity, and Dietary Supplementation to Prevent Bone Mineral Density Loss: A Food Pyramid. <i>Nutrients</i> , 2022, 14, 74.	4.1	27
145	Mango Consumption Is Associated with Improved Nutrient Intakes, Diet Quality, and Weight-Related Health Outcomes. <i>Nutrients</i> , 2022, 14, 59.	4.1	10
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149	Nutritional Composition and Antioxidant Activity of Selected Underutilized Fruits Grown in Sri Lanka. <i>Agronomy</i> , 2022, 12, 1073.	3.0	5
150	Exploring the Mangrove Fruit: From the Phytochemicals to Functional Food Development and the Current Progress in the Middle East. <i>Marine Drugs</i> , 2022, 20, 303.	4.6	8
151	Relationship Between Dietary Fiber and Vitamin C Intake and Oral Cancer. <i>Frontiers in Public Health</i> , 2022, 10, .	2.7	2
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153	Vegetable and Fruit Intake, Its Patterns, and Cognitive Function: Cross-Sectional Findings among Older Adults in Anhui, China. <i>Journal of Nutrition, Health and Aging</i> , 2022, 26, 529-536.	3.3	1
154	A Prospective Study of Fruit Juice Consumption and the Risk of Overall and Cardiovascular Disease Mortality. <i>Nutrients</i> , 2022, 14, 2127.	4.1	6
156	Natural plant products as effective alternatives to synthetic chemicals for postharvest fruit storage management. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 10332-10350.	10.3	5
157	Diversity of wild edible fruit plant species and their threatened status in the Aceh Province, Indonesia. <i>Biodiversitas</i> , 2022, 23, .	0.6	4

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158	Association of Dietary Fiber Intake With Myocardial Infarction and Stroke Events in US Adults: A Cross-Sectional Study of NHANES 2011–2018. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	14
160	Valorization of Persimmon Fruit Through the Development of New Food Products. <i>Frontiers in Food Science and Technology</i> , 0, 2, .	1.6	7
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163	Undercarboxylated Osteocalcin: A Promising Target for Early Diagnosis of Cardiovascular and Glycemic Disorders in Patients with Metabolic Syndrome: A Pilot Study. <i>Nutrients</i> , 2022, 14, 2991.	4.1	2
165	An Exploratory Critical Review on TNF- α as a Potential Inflammatory Biomarker Responsive to Dietary Intervention with Bioactive Foods and Derived Products. <i>Foods</i> , 2022, 11, 2524.	4.3	5
166	Fiber-enriched botanicals: A therapeutic tool against certain metabolic ailments. <i>Food Science and Nutrition</i> , 2022, 10, 3203-3218.	3.4	9
167	The Association of High-Frequency Nut Intake With a Low Risk of Psychological Problems in Female Methamphetamine Users. <i>Frontiers in Psychiatry</i> , 0, 13, .	2.6	0
168	Berries as a case study for crop wild relative conservation, use, and public engagement in Canada. <i>Plants People Planet</i> , 2022, 4, 558-578.	3.3	4
169	Dietary fibre in relation to asthma, allergic rhinitis and sensitization from childhood up to adulthood. <i>Clinical and Translational Allergy</i> , 2022, 12, .	3.2	4
170	Middle Eastern Diets as a Potential Source of Immunomodulators. , 2022, , 163-190.		0
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172	Relationship Between Fruit and Vegetables Intake and Common Mental Disorders in Youth: A Systematic Review. <i>Public Health Reviews</i> , 0, 43, .	3.2	1
173	Postprandial Glycemic Response to Whole Fruit versus Blended Fruit in Healthy, Young Adults. <i>Nutrients</i> , 2022, 14, 4565.	4.1	2
174	Brain Food: The Impact of Diet, Nutrition, and Nutraceuticals on the Brain and the Microbiota-Gut-Brain Axis. , 2022, , 303-357.		0
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176	Inverse association of a traditional Korean diet composed of a multigrain rice-containing meal with fruits and nuts with metabolic syndrome risk: The KoGES. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	3
177	Prospective Study of Avocado Consumption and Cancer Risk in U.S. Men and Women. <i>Cancer Prevention Research</i> , 2023, 16, 211-218.	1.5	3

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180	Pectin in Metabolic Liver Disease. <i>Nutrients</i> , 2023, 15, 157.	4.1	5
181	Fruit Leaf Diseases Classification: A Hierarchical Deep Learning Framework. <i>Computers, Materials and Continua</i> , 2023, 75, 1179-1194.	1.9	2
182	Clinical Evidence of Low-Carbohydrate Diets against Obesity and Diabetes Mellitus. <i>Metabolites</i> , 2023, 13, 240.	2.9	5
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185	The Fruit Intakeâ€”Adiposity Paradox: Findings from a Peruvian Cross-Sectional Study. <i>Nutrients</i> , 2023, 15, 1183.	4.1	1
186	The Role of Phytochemicals and Gut Microbiome in Atherosclerosis in Preclinical Mouse Models. <i>Nutrients</i> , 2023, 15, 1212.	4.1	6
187	Nutrition for Common Gastrointestinal, Autoimmune, and Inflammatory Conditions. , 2023, , .		0
188	Tactics with Prebiotics for the Treatment of Metabolic Dysfunction-Associated Fatty Liver Disease via the Improvement of Mitophagy. <i>International Journal of Molecular Sciences</i> , 2023, 24, 5465.	4.1	8
189	Functional constipation symptoms and complementary feeding methods: A randomized clinical trial. <i>Anales De PediatrÃa (English Edition)</i> , 2023, 98, 267-275.	0.2	0
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191	Avocado consumption and markers of inflammation: results from the Multi-Ethnic Study of Atherosclerosis (MESA). <i>European Journal of Nutrition</i> , 2023, 62, 2105-2113.	3.9	1
192	Depression and lifestyle: Focusing on nutrition, exercise, and their possible relevance to molecular mechanisms. <i>Psychiatry and Clinical Neurosciences</i> , 2023, 77, 420-433.	1.8	4
193	Fruits. , 2023, , 87-101.		0
194	Global Impacts of Western Diet and Its Effects on Metabolism and Health: A Narrative Review. <i>Nutrients</i> , 2023, 15, 2749.	4.1	43
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