

Dietary and Policy Priorities for Cardiovascular Disease

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Dietary, Lifestyle Behaviors and Obesity: towards Modern Science. Journal of Epidemiology and Public Health Reviews, 2016, 02, .	0.1	1
3	The Role of Dietary Inflammatory Index in Cardiovascular Disease, Metabolic Syndrome and Mortality. International Journal of Molecular Sciences, 2016, 17, 1265.	1.8	128
4	Regular-Fat Dairy and Human Health: A Synopsis of Symposia Presented in Europe and North America (2014â€“2015). Nutrients, 2016, 8, 463.	1.7	42
5	Association of Parental Overweight and Cardiometabolic Diseases and Pediatric Adiposity and Lifestyle Factors with Cardiovascular Risk Factor Clustering in Adolescents. Nutrients, 2016, 8, 567.	1.7	24
6	Effects of Saturated Fat, Polyunsaturated Fat, Monounsaturated Fat, and Carbohydrate on Glucose-Insulin Homeostasis: A Systematic Review and Meta-analysis of Randomised Controlled Feeding Trials. PLoS Medicine, 2016, 13, e1002087.	3.9	327
7	Natural Products to Counteract the Epidemic of Cardiovascular and Metabolic Disorders. Molecules, 2016, 21, 807.	1.7	128
8	Diet, lipids, and cardiovascular disease. Current Opinion in Lipidology, 2016, 27, 323-328.	1.2	75
9	Nutritional status, dietary intake and adiposity of normal-weight individuals with clustered metabolic risk factors in the UK population. Proceedings of the Nutrition Society, 2016, 75, .	0.4	0
10	Cochrane corner: does increasing intake of dietary fibre help prevent cardiovascular disease?. Heart, 2016, 102, 1607-1609.	1.2	3
11	Plant-based foods containing cell wall polysaccharides rich in specific active monosaccharides protect against myocardial injury in rat myocardial infarction models. Scientific Reports, 2016, 6, 38728.	1.6	27
13	The politics and science of soda and our health. Lancet, The, 2016, 387, 2192-2193.	6.3	1
14	The contribution of paraoxonase 1 and myeloperoxidase to HDL-cholesterol functionality. Biomedical Human Kinetics, 2016, 8, 51-57.	0.2	1
15	Association between a dietary carbohydrate index and cardiovascular disease in the SUN (Seguimiento) Tj ETQq0 0 0 rgBT /Overlock 10 1048-1056.	1.1	37
16	Association of Weight and Body Composition on Cardiac Structure and Function in the ARIC Study (Atherosclerosis Risk in Communities). Circulation: Heart Failure, 2016, 9, .	1.6	59
17	Comprehensive Review of the Impact of Dairy Foods and Dairy Fat on Cardiometabolic Risk. Advances in Nutrition, 2016, 7, 1041-1051.	2.9	111
18	Impact of a 1-year lifestyle modification program on plasma lipoprotein and PCSK9 concentrations in patients with coronary artery disease. Journal of Clinical Lipidology, 2016, 10, 1353-1361.	0.6	20
19	Frequency, Type, and Volume of Leisure-Time Physical Activity and Risk of Coronary Heart Disease in Young Women. Circulation, 2016, 134, 290-299.	1.6	50
20	Effect of plantâ€“based diets on obesityâ€“related inflammatory profiles: a systematic review and metaâ€“analysis of intervention trials. Obesity Reviews, 2016, 17, 1067-1079.	3.1	140

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21	Examining the cardiovascular symptoms in adults living with chronic insomnia. <i>British Journal of Cardiac Nursing</i> , 2016, 11, 430-436.	0.0	1
22	Perspective: NutriGrade: A Scoring System to Assess and Judge the Meta-Evidence of Randomized Controlled Trials and Cohort Studies in Nutrition Research. <i>Advances in Nutrition</i> , 2016, 7, 994-1004.	2.9	230
23	Telehealth methods to deliver dietary interventions in adults with chronic disease: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1693-1702.	2.2	110
24	Genetic Risk, Adherence to a Healthy Lifestyle, and Coronary Disease. <i>New England Journal of Medicine</i> , 2016, 375, 2349-2358.	13.9	979
25	Nutrition in Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2016, 45, 799-817.	1.2	32
26	Esculetin: A phytochemical endeavor fortifying effect against non-communicable diseases. <i>Biomedicine and Pharmacotherapy</i> , 2016, 84, 1442-1448.	2.5	25
27	Recommended Dietary Pattern to Achieve Adherence to the American Heart Association/American College of Cardiology (AHA/ACC) Guidelines: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2016, 134, e505-e529.	1.6	322
28	Dietary Fatty Acids: Is it Time to Change the Recommendations?. <i>Annals of Nutrition and Metabolism</i> , 2016, 68, 249-257.	1.0	26
29	Dietary fatty acid metabolism in prediabetes. <i>Current Opinion in Lipidology</i> , 2016, 28, 1.	1.2	13
30	Evaluation of nutritional and antioxidant properties of the tropical fruits banana, litchi, mango, papaya, passion fruit and pineapple cultivated in Réunion French Island. <i>Food Chemistry</i> , 2016, 212, 225-233.	4.2	119
31	Dietary Intake Among US Adults, 1999-2012. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 2542.	3.8	516
32	The Global Promise of Healthy Lifestyle and Social Connections for Better Health in People With Diabetes. <i>American Journal of Kidney Diseases</i> , 2016, 68, 1-4.	2.1	6
33	Regulation of lipid deposition in farm animals: Parallels between agriculture and human physiology. <i>Experimental Biology and Medicine</i> , 2016, 241, 1272-1280.	1.1	5
34	Food and weight gain: time to end our fear of fat. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 633-635.	5.5	16
35	High quality, good health: The case for olive oil. <i>European Journal of Lipid Science and Technology</i> , 2017, 119, 1500505.	1.0	30
36	Potential Health Benefits of Combining Yogurt and Fruits Based on Their Probiotic and Prebiotic Properties. <i>Advances in Nutrition</i> , 2017, 8, 155S-164S.	2.9	94
37	Setting the Lipid Component of the Diet: A Work in Process. <i>Advances in Nutrition</i> , 2017, 8, 165S-172S.	2.9	9
38	The year in cardiology 2016: prevention. <i>European Heart Journal</i> , 2017, 38, ehw637.	1.0	1

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40	Neuroprotective diets for stroke. <i>Neurochemistry International</i> , 2017, 107, 4-10.	1.9	26
41	Dietary advice for improving cardiovascular health in UK running magazines. <i>Nutrition and Food Science</i> , 2017, 47, 18-30.	0.4	0
42	Total and subtypes of dietary fat intake and risk of type 2 diabetes mellitus in the Prevenci3n con Dieta Mediterr3nea (PREDIMED) study. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 723-735.	2.2	86
43	Cardiometabolic Mortality by Supplemental Nutrition Assistance Program Participation and Eligibility in the United States. <i>American Journal of Public Health</i> , 2017, 107, 466-474.	1.5	34
44	Adaptaci3n espa3ola de las gu3as europeas de 2016 sobre prevenci3n de la enfermedad cardiovascular en la pr3ctica cl3nica. <i>Cl3nica E Investigaci3n En Arteriosclerosis</i> , 2017, 29, 69-85.	0.4	7
45	Lifestyle and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1126-1128.	1.2	14
46	Beyond Sodium, Phosphate and Potassium: Potential Dietary Interventions in Kidney Disease. <i>Seminars in Dialysis</i> , 2017, 30, 197-202.	0.7	20
47	Carbohydrates as Fat Replacers. <i>Annual Review of Food Science and Technology</i> , 2017, 8, 331-351.	5.1	98
48	Association between a dietary quality index based on the food standard agency nutrient profiling system and cardiovascular disease risk among French adults. <i>International Journal of Cardiology</i> , 2017, 234, 22-27.	0.8	47
49	Association Between Dietary Factors and Mortality From Heart Disease, Stroke, and Type 2 Diabetes in the United States. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 912.	3.8	764
50	Prospective associations between diet quality and body mass index in disadvantaged women: the Resilience for Eating and Activity Despite Inequality (READI) study. <i>International Journal of Epidemiology</i> , 2017, 46, 1433-1443.	0.9	12
51	Intake of different dietary proteins and risk of type 2 diabetes in men: the Kuopio Ischaemic Heart Disease Risk Factor Study. <i>British Journal of Nutrition</i> , 2017, 117, 882-893.	1.2	53
52	Dietary Fiber: All Fibers Are Not Alike. , 2017, , 229-239.		1
53	Is there a role for lifestyle changes in cardiovascular prevention? What, when and how?. <i>Atherosclerosis Supplements</i> , 2017, 26, 2-15.	1.2	31
54	Objectively Measured Physical Activity in Patients After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2017, 45, 1893-1900.	1.9	87
55	The PREDIMED study. <i>Endocrinolog3a Diabetes Y Nutrici3n (English Ed)</i> , 2017, 64, 63-66.	0.1	3
56	FGF21 Is a Sugar-Induced Hormone Associated with Sweet Intake and Preference in Humans. <i>Cell Metabolism</i> , 2017, 25, 1045-1053.e6.	7.2	169
57	Food groups and risk of all-cause mortality: a systematic review and meta-analysis of prospective studies. , <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1462-1473.	2.2	413

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58	Dietary Fat: The Good, the Bad, and the Ugly. , 2017, , 241-247.		5
59	Obesity. Nature Reviews Disease Primers, 2017, 3, 17034.	18.1	766
60	Yogurt Consumption as a Signature of a Healthy Diet and Lifestyle. Journal of Nutrition, 2017, 147, 1476S-1480S.	1.3	32
61	Yogurt and Diabetes: Overview of Recent Observational Studies. Journal of Nutrition, 2017, 147, 1452S-1461S.	1.3	59
62	Nutritional composition of mungbean and soybean sprouts compared to their adult growth stage. Food Chemistry, 2017, 237, 15-22.	4.2	64
63	Long-term a posteriori dietary patterns and risk of hip fractures in a cohort of women. European Journal of Epidemiology, 2017, 32, 605-616.	2.5	11
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65	Changes in dietary pattern when including 700g of salmon per week to patients with atherosclerotic heart disease. Clinical Nutrition ESPEN, 2017, 19, 38-44.	0.5	2
66	The PREDIMED trial, Mediterranean diet and health outcomes: How strong is the evidence?. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 624-632.	1.1	90
67	Biomimetic sensor for sweet taste detection based on graphene composite materials. Sensors and Actuators B: Chemical, 2017, 251, 909-917.	4.0	7
68	Lifestyle changes as internal medicine. European Journal of Internal Medicine, 2017, 43, e40-e42.	1.0	4
70	The Mediterranean dietary pattern as the diet of choice for non-alcoholic fatty liver disease: Evidence and plausible mechanisms. Liver International, 2017, 37, 936-949.	1.9	178
71	Milk and dairy consumption and risk of cardiovascular diseases and all-cause mortality: dose-response meta-analysis of prospective cohort studies. European Journal of Epidemiology, 2017, 32, 269-287.	2.5	275
72	The PREDIMED study. Endocrinología, Diabetes Y Nutrición, 2017, 64, 63-66.	0.1	18
73	Associations of estimated δ^5 -5-desaturase and δ^6 -6-desaturase activities with stroke risk factors and risk of stroke: the Kuopio Ischaemic Heart Disease Risk Factor Study. British Journal of Nutrition, 2017, 117, 582-590.	1.2	10
75	Comparing dietary patterns derived by two methods and their associations with obesity in Polish girls aged 13-21 years: the cross-sectional GEBaHealth study. Perspectives in Public Health, 2017, 137, 182-189.	0.8	9
76	Egg consumption and heart health: A review. Nutrition, 2017, 37, 79-85.	1.1	61
77	4. Lifestyle Management. Diabetes Care, 2017, 40, S33-S43.	4.3	253

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78	5. Prevention or Delay of Type 2 Diabetes. <i>Diabetes Care</i> , 2017, 40, S44-S47.	4.3	67
79	Management of Type 1 Diabetes. <i>Nursing Clinics of North America</i> , 2017, 52, 499-511.	0.7	15
81	Beetroot and Sodium Nitrate Ameliorate Cardiometabolic Changes in Diet-Induced Obese Hypertensive Rats. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1700478.	1.5	23
83	Dietary behaviour changes to improve nutritional quality and health outcomes. <i>Chronic Diseases and Translational Medicine</i> , 2017, 3, 154-158.	0.9	17
84	Plant-Based Nutrition: An Essential Component of Cardiovascular Disease Prevention and Management. <i>Current Cardiology Reports</i> , 2017, 19, 104.	1.3	55
85	Adherence to a Mediterranean diet is associated with the presence and extension of atherosclerotic plaques in middle-aged asymptomatic adults: The Aragon Workers' Health Study. <i>Journal of Clinical Lipidology</i> , 2017, 11, 1372-1382.e4.	0.6	12
86	Reducing the Global Burden of Cardiovascular Disease, Part 1. <i>Circulation Research</i> , 2017, 121, 677-694.	2.0	639
87	The Potential for Federal Preemption of State and Local Sugar-Sweetened Beverage Taxes. <i>American Journal of Preventive Medicine</i> , 2017, 53, 740-743.	1.6	6
88	Predicting the murine enterocyte metabolic response to diets that differ in lipid and carbohydrate composition. <i>Scientific Reports</i> , 2017, 7, 8784.	1.6	12
89	Obesity and the Risk for Type 2 Diabetes. , 2017, , 677-689.		0
90	Looking again at the Look AHEAD study. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 763-764.	5.5	5
91	Response to Letter Regarding Article, "Mediterranean Diet Improves High-Density Lipoprotein Function in High-Cardiovascular-Risk Individuals: A Randomized Controlled Trial". <i>Circulation</i> , 2017, 136, 342-343.	1.6	3
92	Effect of calcium reduction on the properties of half-fat Cheddar-style cheeses with full-salt or half-salt. <i>International Dairy Journal</i> , 2017, 73, 38-49.	1.5	6
94	Influence of the extrusion operating conditions on the antioxidant, hardness and color properties of extruded mango. <i>LWT - Food Science and Technology</i> , 2017, 86, 209-218.	2.5	11
95	Prevalence of metabolic syndrome, discrete or comorbid diabetes and hypertension in sub-Saharan Africa among people living with HIV versus HIV-negative populations: a systematic review and meta-analysis protocol. <i>BMJ Open</i> , 2017, 7, e016602.	0.8	16
96	Brazil nuts: Nutritional composition, health benefits and safety aspects. <i>Food Research International</i> , 2017, 100, 9-18.	2.9	129
98	Gaps and opportunities for nutrition research in relation to non-communicable diseases in Arab countries: Call for an informed research agenda. <i>Nutrition Research</i> , 2017, 47, 1-12.	1.3	13
100	Yogurt and Cardiometabolic Diseases: A Critical Review of Potential Mechanisms. <i>Advances in Nutrition</i> , 2017, 8, 812-829.	2.9	68

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101	Healthy Dietary Patterns for Preventing Cardiometabolic Disease: The Role of Plant-Based Foods and Animal Products. <i>Current Developments in Nutrition</i> , 2017, 1, cdn.117.001289.	0.1	47
102	Progress towards elimination of <i>trans</i> -fatty acids in foods commonly consumed in four Latin American cities. <i>Public Health Nutrition</i> , 2017, 20, 2440-2449.	1.1	7
103	Oleocanthal-rich extra virgin olive oil demonstrates acute anti-platelet effects in healthy men in a randomized trial. <i>Journal of Functional Foods</i> , 2017, 36, 84-93.	1.6	51
104	Dietary gap assessment: an approach for evaluating whether a country's food supply can support healthy diets at the population level. <i>Public Health Nutrition</i> , 2017, 20, 2277-2288.	1.1	9
105	Changes in diet quality during a 12-month weight loss randomised controlled trial. <i>BMC Nutrition</i> , 2017, 3, 38.	0.6	12
106	Yogurt, diet quality and lifestyle factors. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 573-579.	1.3	40
107	Influence of the degree of adherence to the Mediterranean diet on the cardiometabolic risk in peri and menopausal women. The Flamenco project. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2017, 27, 217-224.	1.1	16
108	Can diet prevent diabetes?. <i>Journal of Diabetes and Its Complications</i> , 2017, 31, 288-290.	1.2	10
109	Foods, nutrients, and health: when will our policies catch up with nutrition science?. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 85-88.	5.5	18
110	Urbanized South Asians' susceptibility to coronary heart disease: The high-heat food preparation hypothesis. <i>Nutrition</i> , 2017, 33, 216-224.	1.1	16
111	Structural design approaches for creating fat droplet and starch granule mimetics. <i>Food and Function</i> , 2017, 8, 498-510.	2.1	16
112	Mechanistic insights into the vascular effects of blueberries: Evidence from recent studies. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600271.	1.5	41
113	Nutrition and other lifestyle influences on arterial aging. <i>Ageing Research Reviews</i> , 2017, 39, 106-119.	5.0	68
114	Nature's complex emulsion: The fat globules of milk. <i>Food Hydrocolloids</i> , 2017, 68, 81-89.	5.6	124
115	An Analysis of California Pharmacy and Medical Students' Dietary and Lifestyle Practices. <i>American Journal of Pharmaceutical Education</i> , 2017, 81, 5956.	0.7	18
116	Dairy as a Functional Food in Cardiovascular Disease. , 2017, , 313-324.		2
117	100% Fruit juice and measures of glucose control and insulin sensitivity: a systematic review and meta-analysis of randomised controlled trials. <i>Journal of Nutritional Science</i> , 2017, 6, e59.	0.7	31
118	Yaourt et sant� : revue des donn�es r�centes. <i>Cahiers De Nutrition Et De Dietetique</i> , 2017, 52, S48-S57.	0.2	2

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119	Dairy consumption, systolic blood pressure, and risk of hypertension: Mendelian randomization study. <i>BMJ: British Medical Journal</i> , 2017, 356, j1000.	2.4	82
120	Getting Fat: "What" is Eaten is as Important as "How much" is Eaten. <i>Journal of Obesity & Weight Loss Therapy</i> , 2017, 07, .	0.1	1
121	Improving Cardiometabolic Health with Diet, Physical Activity, and Breaking Up Sitting: What about Sleep?. <i>Frontiers in Physiology</i> , 2017, 8, 865.	1.3	37
122	Links between Dietary Protein Sources, the Gut Microbiota, and Obesity. <i>Frontiers in Physiology</i> , 2017, 8, 1047.	1.3	83
123	Metabolic and Blood Pressure Effects of Walnut Supplementation in a Mouse Model of the Metabolic Syndrome. <i>Nutrients</i> , 2017, 9, 722.	1.7	13
124	Cardio-Metabolic Benefits of Plant-Based Diets. <i>Nutrients</i> , 2017, 9, 848.	1.7	255
125	Effects of Vegetables on Cardiovascular Diseases and Related Mechanisms. <i>Nutrients</i> , 2017, 9, 857.	1.7	113
126	Effects of a Voluntary Front-of-Pack Nutrition Labelling System on Packaged Food Reformulation: The Health Star Rating System in New Zealand. <i>Nutrients</i> , 2017, 9, 918.	1.7	93
127	Major Differences in Diet across Three Linguistic Regions of Switzerland: Results from the First National Nutrition Survey menuCH. <i>Nutrients</i> , 2017, 9, 1163.	1.7	73
128	Prospective Associations of Dietary and Nutrient Patterns with Fracture Risk: A 20-Year Follow-Up Study. <i>Nutrients</i> , 2017, 9, 1198.	1.7	17
129	Transferability of the Mediterranean Diet to Non-Mediterranean Countries. What Is and What Is Not the Mediterranean Diet. <i>Nutrients</i> , 2017, 9, 1226.	1.7	195
130	Dietary Intake of Protein from Different Sources and Weight Regain, Changes in Body Composition and Cardiometabolic Risk Factors after Weight Loss: The DIOGenes Study. <i>Nutrients</i> , 2017, 9, 1326.	1.7	27
131	Food and Meals in Vegetarian Children and Adolescents. , 2017, , 549-564.		0
132	Dairy, Yogurt, and Cardiovascular Health. , 2017, , 475-489.		0
133	Fermented Dairy Foods and Cardiovascular Risk. , 2017, , 225-229.		0
134	Seasonal Variation in Fat Quality and Conjugated Linoleic Acid Content of Dairy Products from the Tropics: Evidence of Potential Impact on Human Health. <i>Foods</i> , 2017, 6, 61.	1.9	1
135	Utility of Milk Coagulant Enzyme of <i>Moringa oleifera</i> Seed in Cheese Production from Soy and Skim Milks. <i>Foods</i> , 2017, 6, 62.	1.9	20
136	Residential Proximity to Major Roadways and Risk of Type 2 Diabetes Mellitus: A Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 3.	1.2	15

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137	Effects of Food Additives on Immune Cells As Contributors to Body Weight Gain and Immune-Mediated Metabolic Dysregulation. <i>Frontiers in Immunology</i> , 2017, 8, 1478.	2.2	44
138	Nutrition and Food Access. , 2017, , 227-285.		1
139	Fatty Acids. , 2017, , 114-122.		10
140	Etiologic effects and optimal intakes of foods and nutrients for risk of cardiovascular diseases and diabetes: Systematic reviews and meta-analyses from the Nutrition and Chronic Diseases Expert Group (NutriCoDE). <i>PLoS ONE</i> , 2017, 12, e0175149.	1.1	287
141	The potential impact of food taxes and subsidies on cardiovascular disease and diabetes burden and disparities in the United States. <i>BMC Medicine</i> , 2017, 15, 208.	2.3	45
142	A healthy approach to dietary fats: understanding the science and taking action to reduce consumer confusion. <i>Nutrition Journal</i> , 2017, 16, 53.	1.5	150
143	A spatial analysis of dietary patterns in a large representative population in the north of The Netherlands – the Lifelines cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 166.	2.0	29
144	Paradigm Shifts in Nutrition Therapy for Type 2 Diabetes. <i>Keio Journal of Medicine</i> , 2017, 66, 33-43.	0.5	7
145	From Pyramids to Plates to Patterns: Perspectives on Meal Planning. <i>Diabetes Spectrum</i> , 2017, 30, 67-70.	0.4	14
146	Epigenetic clock analysis of diet, exercise, education, and lifestyle factors. <i>Aging</i> , 2017, 9, 419-446.	1.4	521
147	Healthy Food Choice and Dietary Behavior in the Elderly. , 2017, , 101-110.		0
148	JIP3 knockout protects mice against high fat diet-induced liver injury. <i>Biochemical and Biophysical Research Communications</i> , 2018, 497, 819-826.	1.0	4
149	Fat Quality Index and Risk of Cardiovascular Disease in the Sun Project. <i>Journal of Nutrition, Health and Aging</i> , 2018, 22, 526-533.	1.5	9
150	RSSDI clinical practice recommendations for the management of type 2 diabetes mellitus 2017. <i>International Journal of Diabetes in Developing Countries</i> , 2018, 38, 1-115.	0.3	85
151	Plant-based diets for children as a means of improving adult cardiometabolic health. <i>Nutrition Reviews</i> , 2018, 76, 260-273.	2.6	12
152	Adherence to a Dietary Approaches to Stop Hypertension (DASH)-type diet over the life course and associated vascular function: a study based on the MRC 1946 British birth cohort. <i>British Journal of Nutrition</i> , 2018, 119, 581-589.	1.2	44
153	Does provider advice to increase physical activity differ by activity level among US adults with cardiovascular disease risk factors?. <i>Family Practice</i> , 2018, 35, 420-425.	0.8	9
154	A new UHPLC-MS/MS method for the determination of flavonoids in supplements and DPPH -UHPLC-UV method for the evaluation of the radical scavenging activity of flavonoids. <i>Food Chemistry</i> , 2018, 256, 333-341.	4.2	26

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155	Dietary habits associated with reduced insulin resistance: The Nagahama study. <i>Diabetes Research and Clinical Practice</i> , 2018, 141, 26-34.	1.1	18
156	Randomization to 6-month Mediterranean diet compared with a low-fat diet leads to improvement in Dietary Inflammatory Index scores in patients with coronary heart disease: the AUSMED Heart Trial. <i>Nutrition Research</i> , 2018, 55, 94-107.	1.3	57
157	Adoption and Design of Emerging Dietary Policies to Improve Cardiometabolic Health in the US. <i>Current Atherosclerosis Reports</i> , 2018, 20, 25.	2.0	29
158	Geographical variation in the prevalence of obesity, metabolic syndrome, and diabetes among US adults. <i>Nutrition and Diabetes</i> , 2018, 8, 14.	1.5	91
159	How category average reference points affect choice of sugary foods. <i>Appetite</i> , 2018, 126, 201-209.	1.8	4
160	Energy landscaping in supramolecular materials. <i>Current Opinion in Structural Biology</i> , 2018, 51, 9-18.	2.6	23
161	Evaluation of goat milk fat and goat milk casein fraction for anti-hypercholesterolaemic and antioxidative properties in hypercholesterolaemic rats. <i>International Dairy Journal</i> , 2018, 84, 23-27.	1.5	15
162	Biological activities of (âˆ™)-epicatechin and (âˆ™)-epicatechin-containing foods: Focus on cardiovascular and neuropsychological health. <i>Biotechnology Advances</i> , 2018, 36, 666-681.	6.0	89
163	Recent advances of medical foods in China: The opportunities and challenges under standardization. <i>Food and Chemical Toxicology</i> , 2018, 119, 342-354.	1.8	3
164	Flavonoids, Dairy Foods, and Cardiovascular and Metabolic Health. <i>Circulation Research</i> , 2018, 122, 369-384.	2.0	214
165	Precision nutrition for prevention and management of type 2 diabetes. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 416-426.	5.5	159
166	The Evolving Epidemiology of Atherosclerotic Cardiovascular Disease in People with Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2018, 47, 1-32.	1.2	16
167	State of the Heart. <i>Primary Care - Clinics in Office Practice</i> , 2018, 45, 1-15.	0.7	39
168	The impact of human activities and lifestyles on the interlinked microbiota and health of humans and of ecosystems. <i>Science of the Total Environment</i> , 2018, 627, 1018-1038.	3.9	244
169	Large-scale randomized clinical trials of bioactives and nutrients in relation to human health and disease prevention - Lessons from the VITAL and COSMOS trials. <i>Molecular Aspects of Medicine</i> , 2018, 61, 12-17.	2.7	15
170	Reduced Cerebrovascular Reactivity and Increased Resting Cerebral Perfusion in Rats Exposed to a Cafeteria Diet. <i>Neuroscience</i> , 2018, 371, 166-177.	1.1	10
171	Legal and Administrative Feasibility of a Federal Junk Food and Sugar-Sweetened Beverage Tax to Improve Diet. <i>American Journal of Public Health</i> , 2018, 108, 203-209.	1.5	37
172	Different protein composition of low-calorie diet differently impacts adipokine profile irrespective of weight loss in overweight and obese women. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 133-142.	1.1	10

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173	Accordance to the Dietary Approaches to Stop Hypertension diet pattern and cardiovascular disease in a British, population-based cohort. <i>European Journal of Epidemiology</i> , 2018, 33, 235-244.	2.5	53
174	Linoleic acid and diabetes prevention – Authors' reply. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 13.	5.5	0
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