

Joan M SabatÃ

List of Publications by Year in descending order

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Version: 2024-02-01

210
papers

10,977
citations

25034

57
h-index

34986

98
g-index

231
all docs

231
docs citations

231
times ranked

9392
citing authors

#	ARTICLE	IF	CITATIONS
1	Food and Nutrient Displacement by Walnut Supplementation in a Randomized Crossover Study. <i>Nutrients</i> , 2022, 14, 1017.	4.1	4
2	Ultra-processed food intake and animal-based food intake and mortality in the Adventist Health Study-2. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1589-1601.	4.7	20
3	Comparison of Plate Waste between Vegetarian and Meat-Containing Meals in a Hospital Setting: Environmental and Nutritional Considerations. <i>Nutrients</i> , 2022, 14, 1174.	4.1	3
4	Editorial: The Impact of Dietary Changes on Non-communicable Diseases in Latin America. <i>Frontiers in Nutrition</i> , 2022, 9, 881676.	3.7	0
5	The Impact of Caffeine Intake on Mental Health Symptoms in Postmenopausal Females with Overactive Bladder Symptoms: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Journal of Women's Health</i> , 2022, 31, 819-825.	3.3	4
6	Interplay of Walnut Consumption, Changes in Circulating miRNAs and Reduction in LDL-Cholesterol in Elders. <i>Nutrients</i> , 2022, 14, 1473.	4.1	6
7	Avocado Intake Among Adolescents Is Associated with Higher Diet Quality and Healthier Dietary Intake. <i>Current Developments in Nutrition</i> , 2022, 6, 947.	0.3	0
8	Effect of Incorporating 1 Avocado Per Day Versus Habitual Diet on Visceral Adiposity: A Randomized Trial. <i>Journal of the American Heart Association</i> , 2022, 11, .	3.7	8
9	The association between dietary patterns and a doctor diagnosis of systemic lupus erythematosus: the Adventist Health Study-2. <i>Lupus</i> , 2022, 31, 1373-1378.	1.6	3
10	One-year dietary supplementation with walnuts modifies exosomal miRNA in elderly subjects. <i>European Journal of Nutrition</i> , 2021, 60, 1999-2011.	3.9	15
11	A Non-Probiotic Fermented Soy Product Reduces Total and LDL Cholesterol: A Randomized Controlled Crossover Trial. <i>Nutrients</i> , 2021, 13, 535.	4.1	10
12	Review: The Consumption of Ultra-Processed Foods and Non-communicable Diseases in Latin America. <i>Frontiers in Nutrition</i> , 2021, 8, 622714.	3.7	50
13	A three-dimensional dietary index (nutritional quality, environment, and price) and reduced mortality: a prospective study in the Seguimiento Universidad de Navarra cohort. <i>Lancet Planetary Health</i> , The, 2021, 5, S2.	11.4	0
14	Dietary Patterns and All-Cause Mortality: A NESR Systematic Review. <i>Current Developments in Nutrition</i> , 2021, 5, 403.	0.3	0
15	Dietary Patterns and Bone Health: A NESR Systematic Review. <i>Current Developments in Nutrition</i> , 2021, 5, 392.	0.3	0
16	Seafood Intake During Childhood and Adolescence and Neurocognitive Development and Risk of Cardiovascular Disease: A NESR Systematic Review. <i>Current Developments in Nutrition</i> , 2021, 5, 769.	0.3	0
17	Development and Usability Study of an Open-Access Interviewer-Administered Automated 24-h Dietary Recall Tool in Argentina: MAR24. <i>Frontiers in Nutrition</i> , 2021, 8, 642387.	3.7	1
18	Evaluation of Dietary Patterns and All-Cause Mortality. <i>JAMA Network Open</i> , 2021, 4, e2122277.	5.9	80

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19	Effects of Walnut Consumption for 2 Years on Lipoprotein Subclasses Among Healthy Elders. <i>Circulation</i> , 2021, 144, 1083-1085.	1.6	17
20	The design and rationale of a multi-center randomized clinical trial comparing one avocado per day to usual diet: The Habitual Diet and Avocado Trial (HAT). <i>Contemporary Clinical Trials</i> , 2021, 110, 106565.	1.8	5
21	Egg intake moderates the rate of memory decline in healthy older adults. <i>Journal of Nutritional Science</i> , 2021, 10, e79.	1.9	4
22	Interaction of Diet/Lifestyle Intervention and TCF7L2 Genotype on Glycemic Control and Adiposity among Overweight or Obese Adults: Big Data from Seven Randomized Controlled Trials Worldwide. <i>Health Data Science</i> , 2021, 2021, .	2.3	0
23	Associations between Avocado Consumption and Diet Quality, Dietary Intake, Measures of Obesity and Body Composition in Adolescents: The Teen Food and Development Study. <i>Nutrients</i> , 2021, 13, 4489.	4.1	3
24	Life Cycle Assessment of the Production of a Large Variety of Meat Analogs by Three Diverse Factories. <i>Journal of Hunger and Environmental Nutrition</i> , 2020, 15, 699-711.	1.9	29
25	The Effect of Soybean Lunasin on Cardiometabolic Risk Factors: A Randomized Clinical Trial. <i>Journal of Dietary Supplements</i> , 2020, 17, 286-299.	2.6	6
26	Effect of a 2-year diet intervention with walnuts on cognitive decline. The Walnuts And Healthy Aging (WAHA) study: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 590-600.	4.7	59
27	Animal Protein Intake Is Associated with General Adiposity in Adolescents: The Teen Food and Development Study. <i>Nutrients</i> , 2020, 12, 110.	4.1	18
28	Intake of Commercially Produced Fermented Soy Powder Q CAN PLUS® Favorably Changes Cholesterol and Isoflavone Intake in Individuals at High Risk of Cardiovascular Disease. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa045_041.	0.3	0
29	Effect of Daily Macadamia Nut Consumption on Anthropometric Indices in Overweight and Obese Men and Women. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa047_009.	0.3	0
30	The Perceived Impact of Macadamia Nut Consumption on Feelings of Satisfaction and Bowel Function. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa055_012.	0.3	0
31	Acute Effects of Avocado Consumption on Cognition: Preliminary Results. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa057_001.	0.3	0
32	Daily Macadamia Nut Intake and Its Effect on Macronutrient Intake and Nutrient Displacement in Overweight and Obese Adults. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa063_020.	0.3	1
33	Replying to "Questions and Concerns Re: Blue Water Footprints Reported in "Water Footprint of Meat Analogs: Selected Indicators According to Life Cycle Assessment". <i>Water (Switzerland)</i> , 2020, 12, 1972.	2.7	1
34	The Effect of a Fermented Soy-Based Dietary Food Product on Blood Lipids in Individuals at High Risk for Cardiovascular Disease. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa045_042.	0.3	1
35	Environmental Impacts of Foods in the Adventist Health Study-2 Dietary Questionnaire. <i>Sustainability</i> , 2020, 12, 10267.	3.2	9
36	Effects of 2-Year Walnut-Supplemented Diet on Inflammatory Biomarkers. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2282-2284.	2.8	23

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37	A three-dimensional dietary index (nutritional quality, environment and price) and reduced mortality: The "Seguimiento Universidad de Navarra" cohort. Preventive Medicine, 2020, 137, 106124.	3.4	10
38	The Presence of Lunasin, a Soy-Derived Bioactive Peptide in Plasma: A Randomized Clinical Trial. Current Developments in Nutrition, 2020, 4, nzaa045_033.	0.3	0
39	A Comparison of Body Composition Measurements Between Bioelectrical Impedance Analysis (InBody) Tj ETQq1 1 0.784314 rgBT /Ov nzaa063_087.	0.3	1
40	Effects of Supplementing the Usual Diet with a Daily Dose of Walnuts for Two Years on Metabolic Syndrome and Its Components in an Elderly Cohort. Nutrients, 2020, 12, 451.	4.1	15
41	A Mediterranean Diet Rich in Extra-Virgin Olive Oil Is Associated with a Reduced Prevalence of Nonalcoholic Fatty Liver Disease in Older Individuals at High Cardiovascular Risk. Journal of Nutrition, 2019, 149, 1920-1929.	2.9	59
42	Beyond Meat: A Comparison of the Dietary Intakes of Vegetarian and Non-vegetarian Adolescents. Frontiers in Nutrition, 2019, 6, 86.	3.7	31
43	Meat Analogs from Different Protein Sources: A Comparison of Their Sustainability and Nutritional Content. Sustainability, 2019, 11, 3231.	3.2	57
44	The environmental nutrition model. , 2019, , 41-52.		1
45	Determinants of sustainable diets. , 2019, , 181-196.		3
46	Does the size matter? A comparative analysis of the environmental impact of several packaged foods. Science of the Total Environment, 2019, 687, 369-379.	8.0	14
47	An Intensive Lifestyle Intervention to Treat Type 2 Diabetes in the Republic of the Marshall Islands: Protocol for a Randomized Controlled Trial. Frontiers in Nutrition, 2019, 6, 79.	3.7	8
48	Sexual Dimorphism in Cardiovascular Disease Risk and Risk Factors Among Vegetarians: an Exploration of the Potential Mechanisms. Current Atherosclerosis Reports, 2019, 21, 35.	4.8	7
49	Water Footprint of Meat Analogs: Selected Indicators According to Life Cycle Assessment. Water (Switzerland), 2019, 11, 728.	2.7	27
50	Effect of a Walnut Diet on Office and 24-Hour Ambulatory Blood Pressure in Elderly Individuals. Hypertension, 2019, 73, 1049-1057.	2.7	35
51	Red and Processed Meat and Mortality in a Low Meat Intake Population. Nutrients, 2019, 11, 622.	4.1	39
52	Avocado Intake, and Longitudinal Weight and Body Mass Index Changes in an Adult Cohort. Nutrients, 2019, 11, 691.	4.1	14
53	Consumer Attitudes Towards Environmental Concerns of Meat Consumption: A Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 1220.	2.6	299
54	Global sustainability (health, environment and monetary costs) of three dietary patterns: results from a Spanish cohort (the SUN project). BMJ Open, 2019, 9, e021541.	1.9	57

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55	Plasma, Urine, and Adipose Tissue Biomarkers of Dietary Intake Differ Between Vegetarian and Non-Vegetarian Diet Groups in the Adventist Health Study-2. <i>Journal of Nutrition</i> , 2019, 149, 667-675.	2.9	25
56	Vegetarian Diets: Planetary Health and Its Alignment with Human Health. <i>Advances in Nutrition</i> , 2019, 10, S380-S388.	6.4	135
57	Understanding Attitudes towards Reducing Meat Consumption for Environmental Reasons. A Qualitative Synthesis Review. <i>Sustainability</i> , 2019, 11, 6295.	3.2	45
58	Adherence to the 2015 Dietary Guidelines for Americans and mortality risk in a Mediterranean cohort: The SUN project. <i>Preventive Medicine</i> , 2019, 118, 317-324.	3.4	16
59	Health and sustainability outcomes of vegetarian dietary patterns: a revisit of the EPIC-Oxford and the Adventist Health Study-2 cohorts. <i>European Journal of Clinical Nutrition</i> , 2019, 72, 60-70.	2.9	77
60	The red blood cell proportion of arachidonic acid relates to shorter leukocyte telomeres in Mediterranean elders: A secondary analysis of a randomized controlled trial. <i>Clinical Nutrition</i> , 2019, 38, 958-961.	5.0	16
61	The Mediterranean diet, an environmentally friendly option: evidence from the Seguimiento Universidad de Navarra (SUN) cohort. <i>Public Health Nutrition</i> , 2018, 21, 1573-1582.	2.2	49
62	Vegetarian Diets and Pediatric Obesity. <i>Contemporary Endocrinology</i> , 2018, , 287-303.	0.1	1
63	Greenhouse Gas Emissions Generated by Tofu Production: A Case Study. <i>Journal of Hunger and Environmental Nutrition</i> , 2018, 13, 131-142.	1.9	30
64	Soy isoflavone consumption and age at pubarche in adolescent males. <i>European Journal of Nutrition</i> , 2018, 57, 2287-2294.	3.9	18
65	Nut intake and 5-year changes in body weight and obesity risk in adults: results from the EPIC-PANACEA study. <i>European Journal of Nutrition</i> , 2018, 57, 2399-2408.	3.9	58
66	Walnut Consumption for Two Years and Leukocyte Telomere Attrition in Mediterranean Elders: Results of a Randomized Controlled Trial. <i>Nutrients</i> , 2018, 10, 1907.	4.1	26
67	Effects of Long-Term Walnut Supplementation on Body Weight in Free-Living Elderly: Results of a Randomized Controlled Trial. <i>Nutrients</i> , 2018, 10, 1317.	4.1	26
68	Unscrambling the relations of egg and meat consumption with type 2 diabetes risk. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1121-1128.	4.7	16
69	Nuts and Cardiovascular Disease. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 33-37.	3.1	64
70	The Design, Development and Evaluation of the Vegetarian Lifestyle Index on Dietary Patterns among Vegetarians and Non-Vegetarians. <i>Nutrients</i> , 2018, 10, 542.	4.1	23
71	Postprandial gut hormone responses to Hass avocado meals and their association with visual analog scores in overweight adults: A randomized 3â€–3 crossover trial. <i>Eating Behaviors</i> , 2018, 31, 35-40.	2.0	9
72	The Global Influence of the Seventh-Day Adventist Church on Diet. <i>Religions</i> , 2018, 9, 251.	0.6	20

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73	Prospective study on the effects of regular and decaffeinated coffee on urinary symptoms in young and healthy volunteers. <i>Neurourology and Urodynamics</i> , 2017, 36, 432-437.	1.5	8
74	The Effect of Coffee and Caffeine on Mood, Sleep, and Health-Related Quality of Life. <i>Journal of Caffeine Research</i> , 2017, 7, 59-70.	0.9	18
75	Animal-Protein Intake Is Associated with Insulin Resistance in Adventist Health Study 2 (AHS-2) Calibration Substudy Participants: A Cross-Sectional Analysis. <i>Current Developments in Nutrition</i> , 2017, 1, e000299.	0.3	24
76	Substituting beans for beef as a contribution toward US climate change targets. <i>Climatic Change</i> , 2017, 143, 261-270.	3.6	79
77	Favourable nutrient intake and displacement with long-term walnut supplementation among elderly: results of a randomised trial. <i>British Journal of Nutrition</i> , 2017, 118, 201-209.	2.3	32
78	Effect of Altering Dietary n-6:n-3 Polyunsaturated Fatty Acid Ratio with Plant and Marine-Based Supplement on Biomarkers of Bone Turnover in Healthy Adults. <i>Nutrients</i> , 2017, 9, 1162.	4.1	11
79	Vegetarian Diets. , 2016, , 401-412.		3
80	Associations between Consumption of Dairy Foods and Anthropometric Indicators of Health in Adolescents. <i>Nutrients</i> , 2016, 8, 427.	4.1	30
81	Environmental Nutrition: A New Frontier for Public Health. <i>American Journal of Public Health</i> , 2016, 106, 815-821.	2.7	36
82	Evaluation of the relative validity of a Web-based food frequency questionnaire used to assess Soy Isoflavones and nutrient intake in adolescents. <i>BMC Nutrition</i> , 2016, 2, .	1.6	8
83	Biomarkers of Dietary Intake Are Correlated with Corresponding Measures from Repeated Dietary Recalls and Food-Frequency Questionnaires in the Adventist Health Study-2. <i>Journal of Nutrition</i> , 2016, 146, 586-594.	2.9	43
84	Adipose tissue α -linolenic acid is inversely associated with insulin resistance in adults. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1105-1110.	4.7	24
85	Are strict vegetarians protected against prostate cancer?. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 153-160.	4.7	75
86	The Walnuts and Healthy Aging Study (WAHA): Protocol for a Nutritional Intervention Trial with Walnuts on Brain Aging. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 333.	3.4	57
87	Using Personal Mobile Phones to Assess Dietary Intake in Free-Living Adolescents: Comparison of Face-to-Face Versus Telephone Training. <i>JMIR MHealth and UHealth</i> , 2016, 4, e91.	3.7	14
88	A perspective on vegetarian dietary patterns and risk of metabolic syndrome. <i>British Journal of Nutrition</i> , 2015, 113, S136-S143.	2.3	69
89	Food selection criteria for disaster response planning in urban societies. <i>Nutrition Journal</i> , 2015, 14, 47.	3.4	11
90	The environmental cost of protein food choices. <i>Public Health Nutrition</i> , 2015, 18, 2067-2073.	2.2	84

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91	Comparing the water, energy, pesticide and fertilizer usage for the production of foods consumed by different dietary types in California. <i>Public Health Nutrition</i> , 2015, 18, 2425-2432.	2.2	27
92	Vegetarian Dietary Patterns and the Risk of Colorectal Cancers. <i>JAMA Internal Medicine</i> , 2015, 175, 767.	5.1	252
93	Effects of Walnut Consumption on Mood in Young Adults. <i>FASEB Journal</i> , 2015, 29, LB309.	0.5	0
94	Evaluation of a Validated Food Frequency Questionnaire for Self-Defined Vegans in the United States. <i>Nutrients</i> , 2014, 6, 2523-2539.	4.1	20
95	Beyond Meatless, the Health Effects of Vegan Diets: Findings from the Adventist Cohorts. <i>Nutrients</i> , 2014, 6, 2131-2147.	4.1	238
96	Patterns of food consumption among vegetarians and non-vegetarians. <i>British Journal of Nutrition</i> , 2014, 112, 1644-1653.	2.3	127
97	Obesity and Life Expectancy Among Long-Lived Black Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2014, 69, 63-72.	3.6	11
98	Preface to the Sixth International Congress on Vegetarian Nutrition. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 311S-312S.	4.7	2
99	Effect of a walnut meal on postprandial oxidative stress and antioxidants in healthy individuals. <i>Nutrition Journal</i> , 2014, 13, 4.	3.4	52
100	A randomized controlled trial to evaluate the effect of incorporating peanuts into an American Diabetes Association meal plan on the nutrient profile of the total diet and cardiometabolic parameters of adults with type 2 diabetes. <i>Nutrition Journal</i> , 2014, 13, 10.	3.4	52
101	Global epidemiology of obesity, vegetarian dietary patterns, and noncommunicable disease in Asian Indians. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 359S-364S.	4.7	60
102	Climate change mitigation and health effects of varied dietary patterns in real-life settings throughout North America. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 490S-495S.	4.7	108
103	Effects of supplementing n-3 fatty acid enriched eggs and walnuts on cardiovascular disease risk markers in healthy free-living lacto-ovo-vegetarians: a randomized, crossover, free-living intervention study. <i>Nutrition Journal</i> , 2014, 13, 29.	3.4	41
104	Is soy intake related to age at onset of menarche? A cross-sectional study among adolescents with a wide range of soy food consumption. <i>Nutrition Journal</i> , 2014, 13, 54.	3.4	25
105	Nuts in the prevention and treatment of metabolic syndrome. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 399S-407S.	4.7	44
106	Authors' Response. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 197-198.	0.8	0
107	Egg n-3 Fatty Acid Composition Modulates Biomarkers of Choline Metabolism in Free-Living Lacto-Ovo-Vegetarian Women of Reproductive Age. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1594-1600.	0.8	17
108	Sustainability of plant-based diets: back to the future. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 476S-482S.	4.7	241

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109	Tree Nuts Are Inversely Associated with Metabolic Syndrome and Obesity: The Adventist Health Study-2. PLoS ONE, 2014, 9, e85133.	2.5	40
110	Comparison of food intake patterns of adolescents with USDA My Plate Dietary Guidelines (1024.15). FASEB Journal, 2014, 28, 1024.15.	0.5	0
111	Nut intake is inversely related to insulin resistance and CRP levels (370.2). FASEB Journal, 2014, 28, 370.2.	0.5	0
112	Association between sleep patterns and food choices among adolescents (47.7). FASEB Journal, 2014, 28, 47.7.	0.5	0
113	Food group sources and intake of long-chain fatty acids in the Adventist Health Study cohort (810.30). FASEB Journal, 2014, 28, .	0.5	0
114	Demographic determinants of body mass index in healthy elderly men and women (1026.2). FASEB Journal, 2014, 28, 1026.2.	0.5	0
115	Soy intake and age at onset of menarche among adolescents with a high and wide range of soy consumption (1024.1). FASEB Journal, 2014, 28, 1024.1.	0.5	0
116	Consumption of Nuts in the Prevention of Cardiovascular Disease. Current Nutrition Reports, 2013, 2, 258-266.	4.3	10
117	Nutrient Profiles of Vegetarian and Nonvegetarian Dietary Patterns. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1610-1619.	0.8	258
118	A randomized 3x3 crossover study to evaluate the effect of Hass avocado intake on post-ingestive satiety, glucose and insulin levels, and subsequent energy intake in overweight adults. Nutrition Journal, 2013, 12, 155.	3.4	43
119	Vegan lifestyle behaviors. An exploration of congruence with health-related beliefs and assessed health indices. Appetite, 2013, 67, 119-124.	3.7	109
120	Vegetarian Dietary Patterns and Mortality in Adventist Health Study 2. JAMA Internal Medicine, 2013, 173, 1230.	5.1	423
121	Defining "sustainable" and "healthy" diets in an era of great environmental concern and increased prevalence of chronic diseases. American Journal of Clinical Nutrition, 2013, 97, 1151-1152.	4.7	2
122	Dairy intake and obesity risk among teens. FASEB Journal, 2013, 27, 1063.20.	0.5	0
123	Can teens accurately report their weight, height, and waist and hip circumferences?. FASEB Journal, 2013, 27, 1060.15.	0.5	1
124	Effects of walnut consumption on cognitive performance in young adults. British Journal of Nutrition, 2012, 107, 1393-1401.	2.3	78
125	Race-specific validation of food intake obtained from a comprehensive food frequency questionnaire: Adventist Health Study-2 "Corrigendum. Public Health Nutrition, 2012, 15, 2165-2166.	2.2	1
126	The effect of dietary walnuts compared to fatty fish on eicosanoids, cytokines, soluble endothelial adhesion molecules and lymphocyte subsets: a randomized, controlled crossover trial. Prostaglandins Leukotrienes and Essential Fatty Acids, 2012, 87, 111-117.	2.2	38

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127	Effect of incorporating avocados in meals on self-reported subjective feelings related to satiety in healthy overweight adults. <i>FASEB Journal</i> , 2012, 26, 40.3.	0.5	1
128	Acute effect of avocados in meals on peptide hormones in overweight healthy adults. <i>FASEB Journal</i> , 2012, 26, 639.12.	0.5	0
129	Association between ferritin, transferrin receptor and retinol biomarkers obtained from dried blood spots and anthropometric measures in Kenyan children. <i>FASEB Journal</i> , 2012, 26, 826.6.	0.5	0
130	Effect of n-3 polyunsaturated fatty acids on peroxisome proliferator-activated receptor gamma (PPAR γ) expression in adults. <i>FASEB Journal</i> , 2012, 26, 823.28.	0.5	1
131	Vegetarian Dietary Patterns Are Associated With a Lower Risk of Metabolic Syndrome. <i>Diabetes Care</i> , 2011, 34, 1225-1227.	8.6	206
132	Foods and Food Groups Associated With the Incidence of Colorectal Polyps: The Adventist Health Study. <i>Nutrition and Cancer</i> , 2011, 63, 565-572.	2.0	74
133	Gender inequality in food intake and nutritional status of children under 5 years old in rural Eastern Kenya. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 26-31.	2.9	83
134	Validation of self-reported anthropometrics in the Adventist Health Study 2. <i>BMC Public Health</i> , 2011, 11, 213.	2.9	56
135	The risk of child and adolescent overweight is related to types of food consumed. <i>Nutrition Journal</i> , 2011, 10, 71.	3.4	59
136	Race-specific validation of food intake obtained from a comprehensive FFQ: the Adventist Health Study-2. <i>Public Health Nutrition</i> , 2011, 14, 1988-1997.	2.2	67
137	Validation of nutrient intake using an FFQ and repeated 24 h recalls in black and white subjects of the Adventist Health Study-2 (AHS-2) – Corrigendum. <i>Public Health Nutrition</i> , 2011, 14, 2079-2080.	2.2	1
138	Pecans Acutely Increase Plasma Postprandial Antioxidant Capacity and Catechins and Decrease LDL Oxidation in Humans. <i>Journal of Nutrition</i> , 2011, 141, 56-62.	2.9	63
139	Association between dietary fiber and incident cases of colon polyps: the adventist health study. <i>Gastrointestinal Cancer Research: GCR</i> , 2011, 4, 161-7.	0.7	7
140	Decreasing the Linoleic Acid to Linolenic Acid Diet Ratio Increases Eicosapentaenoic Acid in Erythrocytes in Adults. <i>Lipids</i> , 2010, 45, 683-692.	1.7	25
141	Nuts and Berries for Heart Health. <i>Current Atherosclerosis Reports</i> , 2010, 12, 397-406.	4.8	109
142	Long-term walnut supplementation without dietary advice induces favorable serum lipid changes in free-living individuals. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 274-279.	2.9	57
143	Effect of n-3 fatty acid enriched eggs and organic eggs on serum lutein in free-living lacto-ovo vegetarians. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 1332-1337.	2.9	21
144	Nut Consumption and Blood Lipid Levels. <i>Archives of Internal Medicine</i> , 2010, 170, 821.	3.8	364

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145	Validation of nutrient intake using an FFQ and repeated 24 h recalls in black and white subjects of the Adventist Health Study-2 (AHS-2). <i>Public Health Nutrition</i> , 2010, 13, 812-819.	2.2	112
146	Effect of almond-enriched high-monounsaturated fat diet on selected markers of inflammation: a randomised, controlled, crossover study. <i>British Journal of Nutrition</i> , 2010, 103, 907-912.	2.3	118
147	Vegetarian diets and childhood obesity prevention. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 1525S-1529S.	4.7	123
148	Effects of α -Linolenic Acid (ALA) Versus Eicosapentaenoic Acid (EPA) and Docosahexaenoic Acid (DHA) on Mood Status in Healthy Adults. <i>FASEB Journal</i> , 2010, 24, 323.6.	0.5	1
149	A factorial design feeding study to evaluate the effects of α -linolenic acid (ALA) versus eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA) on serum lipids in healthy adults. <i>FASEB Journal</i> , 2010, 24, .	0.5	0
150	Effect of plant and marine sources of $n-3$ fatty acids on markers of bone turnover in healthy adults. <i>FASEB Journal</i> , 2010, 24, 946.7.	0.5	0
151	Vegetarian diets are associated with a lower risk of metabolic syndrome. The Adventist Health Study 2. <i>FASEB Journal</i> , 2010, 24, 733.1.	0.5	0
152	Nuts, blood lipids and cardiovascular disease. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2010, 19, 131-6.	0.4	36
153	Nuts and health outcomes: new epidemiologic evidence. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1643S-1648S.	4.7	158
154	Walnuts and fatty fish influence different serum lipid fractions in normal to mildly hyperlipidemic individuals: a randomized controlled study. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1657S-1663S.	4.7	127
155	Diet and the environment: does what you eat matter?. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1699S-1703S.	4.7	207
156	Preface. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1541S-1542S.	4.7	31
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