

Johanna T Dwyer

List of Publications by Year in descending order

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Version: 2024-02-01

358
papers

21,435
citations

9254

74
h-index

11601

135
g-index

367
all docs

367
docs citations

367
times ranked

20519
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Dialysis Dose and Membrane Flux in Maintenance Hemodialysis. <i>New England Journal of Medicine</i> , 2002, 347, 2010-2019.	13.9	1,664
2	Atherosclerotic cardiovascular disease risks in chronic hemodialysis patients. <i>Kidney International</i> , 2000, 58, 353-362.	2.6	662
3	Dietary Supplement Use in the United States, 2003–2006. <i>Journal of Nutrition</i> , 2011, 141, 261-266.	1.3	660
4	Why US Adults Use Dietary Supplements. <i>JAMA Internal Medicine</i> , 2013, 173, 355.	2.6	548
5	Update on NHANES Dietary Data: Focus on Collection, Release, Analytical Considerations, and Uses to Inform Public Policy. <i>Advances in Nutrition</i> , 2016, 7, 121-134.	2.9	531
6	Estimation of Total Usual Calcium and Vitamin D Intakes in the United States. <i>Journal of Nutrition</i> , 2010, 140, 817-822.	1.3	466
7	Estrogen Excretion Patterns and Plasma Levels in Vegetarian and Omnivorous Women. <i>New England Journal of Medicine</i> , 1982, 307, 1542-1547.	13.9	443
8	Flavonoid intake and cardiovascular disease mortality in a prospective cohort of US adults. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 454-464.	2.2	441
9	Flavonoids: Dietary occurrence and biochemical activity. <i>Nutrition Research</i> , 1998, 18, 1995-2018.	1.3	438
10	Foods, Fortificants, and Supplements: Where Do Americans Get Their Nutrients?. <i>Journal of Nutrition</i> , 2011, 141, 1847-1854.	1.3	379
11	Starting down the right path: nutrition connections with chronic diseases of later life. <i>American Journal of Clinical Nutrition</i> , 2006, 83, 415S-420S.	2.2	318
12	Flavonoids and Heart Health: Proceedings of the ILSI North America Flavonoids Workshop, May 31–June 1, 2005, Washington, DC. <i>Journal of Nutrition</i> , 2007, 137, 718S-737S.	1.3	316
13	Is the Optimal Level of Protein Intake for Older Adults Greater Than the Recommended Dietary Allowance?. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 677-681.	1.7	291
14	Effect of Diet and <i>Lactobacillus acidophilus</i> Supplements on Human Fecal Bacterial Enzymes. <i>Journal of the National Cancer Institute</i> , 1980, 64, 255-261.	3.0	267
15	Dietary lignans: physiology and potential for cardiovascular disease risk reduction. <i>Nutrition Reviews</i> , 2010, 68, 571-603.	2.6	252
16	Dietary Supplements: Regulatory Challenges and Research Resources. <i>Nutrients</i> , 2018, 10, 41.	1.7	250
17	Nutrient Intakes of US Infants, Toddlers, and Preschoolers Meet or Exceed Dietary Reference Intakes. <i>Journal of the American Dietetic Association</i> , 2010, 110, S27-S37.	1.3	241
18	Flavanones in oranges, tangerines (mandarins), tangors, and tangelos: a compilation and review of the data from the analytical literature. <i>Journal of Food Composition and Analysis</i> , 2006, 19, S66-S73.	1.9	231

#	ARTICLE	IF	CITATIONS
19	Processed foods: contributions to nutrition. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1525-1542.	2.2	225
20	Flavanones in grapefruit, lemons, and limes: A compilation and review of the data from the analytical literature. <i>Journal of Food Composition and Analysis</i> , 2006, 19, S74-S80.	1.9	217
21	Mediterranean-style dietary pattern, reduced risk of metabolic syndrome traits, and incidence in the Framingham Offspring Cohort. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 1608-1614.	2.2	215
22	Total folate and folic acid intake from foods and dietary supplements in the United States: 2003â€“2006. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 231-237.	2.2	206
23	Dietary essential fatty acids, long-chain polyunsaturated fatty acids, and visual resolution acuity in healthy fullterm infants: a systematic review. <i>Early Human Development</i> , 2000, 57, 165-188.	0.8	200
24	Associations between flavonoids and cardiovascular disease incidence or mortality in European and US populations. <i>Nutrition Reviews</i> , 2012, 70, 491-508.	2.6	169
25	Binge eating disorder in extreme obesity. <i>International Journal of Obesity</i> , 2002, 26, 1398-1403.	1.6	165
26	Breast Cancer: Weighing the Evidence for a Promoting Role of Dietary Fat. <i>Journal of the National Cancer Institute</i> , 1997, 89, 766-775.	3.0	163
27	Flavonoids and Breast Cancer Risk in Italy. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 805-808.	1.1	163
28	Accuracy of recall by middle-aged participants in a longitudinal study of their body size and indices of maturation earlier in life. <i>Annals of Human Biology</i> , 1991, 18, 155-166.	0.4	158
29	Effects of hemodialysis dose and membrane flux on health-related quality of life in the HEMO Study. <i>Kidney International</i> , 2004, 66, 355-366.	2.6	157
30	Intersite Differences in Weight Growth Velocity of Extremely Premature Infants. <i>Pediatrics</i> , 2002, 110, 1125-1132.	1.0	153
31	Dietary supplement use is associated with higher intakes of minerals from food sources. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1376-1381.	2.2	153
32	Both low muscle mass and low fat are associated with higher all-cause mortality in hemodialysis patients. <i>Kidney International</i> , 2010, 77, 624-629.	2.6	149
33	The Development of the Mediterranean-Style Dietary Pattern Score and Its Application to the American Diet in the Framingham Offspring Cohort. <i>Journal of Nutrition</i> , 2009, 139, 1150-1156.	1.3	143
34	Higher dietary anthocyanin and flavonol intakes are associated with anti-inflammatory effects in a population of US adults. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 172-181.	2.2	143
35	Major flavonoids in dry tea. <i>Journal of Food Composition and Analysis</i> , 2005, 18, 487-501.	1.9	137
36	Is There a Reverse J-Shaped Association Between 25-Hydroxyvitamin D and All-Cause Mortality? Results from the U.S. Nationally Representative NHANES. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 3001-3009.	1.8	137

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37	Effects of dietary intake, appetite, and eating habits on dialysis and non-dialysis treatment days in hemodialysis patients: cross-sectional results From the HEMO study. , 2003, 13, 191-198.		135
38	Examination of Vitamin Intakes among US Adults by Dietary Supplement Use. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 657-663.e4.	0.4	134
39	Dietary Supplement Use Among Infants, Children, and Adolescents in the United States, 1999-2002. JAMA Pediatrics, 2007, 161, 978.	3.6	133
40	Dietary supplement use among U.S. adults has increased since NHANES III (1988-1994). NCHS Data Brief, 2011, , 1-8.	6.8	131
41	Collection of Food and Dietary Supplement Intake Data: What We Eat in Americaâ€œNHANES. Journal of Nutrition, 2003, 133, 590S-600S.	1.3	129
42	Fortification and Health: Challenges and Opportunities. Advances in Nutrition, 2015, 6, 124-131.	2.9	129
43	Adolescentsâ€™ Eating Patterns Influence their Nutrient Intakes. Journal of the American Dietetic Association, 2001, 101, 798-802.	1.3	128
44	Nanotechnology Research: Applications in Nutritional Sciences. Journal of Nutrition, 2010, 140, 119-124.	1.3	127
45	Dietary Supplement Use Was Very High among Older Adults in the United States in 2011â€“2014. Journal of Nutrition, 2017, 147, 1968-1976.	1.3	127
46	Flavonoid intake and breast cancer risk: a caseâ€“control study in Greece. British Journal of Cancer, 2003, 89, 1255-1259.	2.9	126
47	The effect of dialysis dose and membrane flux on nutritional parameters in hemodialysis patients: Results of the HEMO Study. Kidney International, 2004, 65, 2321-2334.	2.6	124
48	The effect of dietary fat and fiber on serum estrogen concentrations in premenopausal women under controlled dietary conditions. Cancer, 1994, 74, 1125-1131.	2.0	123
49	The start healthy feeding guidelines for infants and toddlers11The Start Healthy Feeding Guidelines for Infants and Toddlers is a collaborative project between the American Dietetic Association and Gerber Products Company. Funding was provided by Gerber Products Company.. Journal of the American Dietetic Association, 2004, 104, 442-454.	1.3	122
50	Tofu and soy drinks contain phytoestrogens. Journal of the American Dietetic Association, 1994, 94, 739-743.	1.3	120
51	Nutritional status in the HEMO study cohort at baseline. American Journal of Kidney Diseases, 2002, 39, 245-256.	2.1	117
52	Total Usual Nutrient Intakes of US Children (Under 48 Months): Findings from the Feeding Infants and Toddlers Study (FITS) 2016. Journal of Nutrition, 2018, 148, 1557S-1566S.	1.3	116
53	Self-reported appetite, hospitalization and death in haemodialysis patients: findings from the Hemodialysis (HEMO) Study. Nephrology Dialysis Transplantation, 2005, 20, 2765-2774.	0.4	115
54	The 2005 Dietary Guidelines for Americans Adherence Index: Development and Application,. Journal of Nutrition, 2006, 136, 2908-2915.	1.3	113

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55	Do Dietary Supplements Improve Micronutrient Sufficiency in Children and Adolescents?. <i>Journal of Pediatrics</i> , 2012, 161, 837-842.e3.	0.9	113
56	MEMORY OF FOOD INTAKE IN THE DISTANT PAST. <i>American Journal of Epidemiology</i> , 1989, 130, 1033-1046.	1.6	112
57	Mushrooms and Health Summit Proceedings. <i>Journal of Nutrition</i> , 2014, 144, 1128S-1136S.	1.3	112
58	Changes in Nutrient Intakes of Elementary School Children Following a School-Based Intervention: Results from the CATCH Study. <i>Preventive Medicine</i> , 1996, 25, 465-477.	1.6	111
59	Adolescent Dieters: Who Are They?. <i>American Journal of Clinical Nutrition</i> , 1967, 20, 1045-1056.	2.2	107
60	Energy expenditure in critically ill children. <i>Pediatric Critical Care Medicine</i> , 2007, 8, 264-267.	0.2	105
61	Unmetabolized serum folic acid and its relation to folic acid intake from diet and supplements in a nationally representative sample of adults aged ≥60 y in the United States. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 383-389.	2.2	105
62	Dietary Supplement Use Differs by Socioeconomic and Health-Related Characteristics among U.S. Adults, NHANES 2011–2014. <i>Nutrients</i> , 2018, 10, 1114.	1.7	105
63	The 2005 Dietary Guidelines for Americans and risk of the metabolic syndrome. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1193-1201.	2.2	103
64	Seasonal Variations in Clinical and Laboratory Variables among Chronic Hemodialysis Patients. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 2345-2352.	3.0	98
65	Flavonoids, vitamin C and adenocarcinoma of the stomach. <i>Cancer Causes and Control</i> , 2004, 15, 67-72.	0.8	98
66	Higher Dietary Flavonol Intake Is Associated with Lower Incidence of Type 2 Diabetes. <i>Journal of Nutrition</i> , 2013, 143, 1474-1480.	1.3	98
67	Fortified Foods Are Major Contributors to Nutrient Intakes in Diets of US Children and Adolescents. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1009-1022.e8.	0.4	95
68	Are nutritional status indicators associated with mortality in the Hemodialysis (HEMO) Study?. <i>Kidney International</i> , 2005, 68, 1766-1776.	2.6	91
69	Nutritional status affects quality of life in Hemodialysis (HEMO) Study patients at baseline. , 2002, 12, 213-223.		89
70	Estimation of Usual Intakes: What We Eat in America—NHANES. <i>Journal of Nutrition</i> , 2003, 133, 609S-623S.	1.3	89
71	The caffeine contents of dietary supplements commonly purchased in the US: analysis of 53 products with caffeine-containing ingredients. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 389, 231-239.	1.9	87
72	Genetic and environmental influences on eating patterns of twins aged ≥50 y. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 456-465.	2.2	85

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73	Dietary Supplements in Weight Reduction. <i>Journal of the American Dietetic Association</i> , 2005, 105, 80-86.	1.3	85
74	Why US children use dietary supplements. <i>Pediatric Research</i> , 2013, 74, 737-741.	1.1	84
75	Perspective: Dietary Biomarkers of Intake and Exposure—Exploration with Omics Approaches. <i>Advances in Nutrition</i> , 2020, 11, 200-215.	2.9	79
76	Prevalence and predictors of children's dietary supplement use: the 2007 National Health Interview Survey. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1331-1337.	2.2	76
77	Do Cinnamon Supplements Have a Role in Glycemic Control in Type 2 Diabetes? A Narrative Review. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1794-1802.	0.4	74
78	Serum Cholesterol Levels in Children are Associated With Dietary Fat and Fatty Acid Intake. <i>Journal of the American Dietetic Association</i> , 2002, 102, 511-517.	1.3	72
79	Scientific Integrity Principles and Best Practices: Recommendations from a Scientific Integrity Consortium. <i>Science and Engineering Ethics</i> , 2019, 25, 327-355.	1.7	70
80	Recommendations on reporting requirements for flavonoids in research. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1113-1125.	2.2	68
81	Kosher and Halal. <i>Journal of the American Dietetic Association</i> , 2002, 102, 911-913.	1.3	65
82	Development of a database of critically evaluated flavonoids data: application of USDA's data quality evaluation system. <i>Journal of Food Composition and Analysis</i> , 2005, 18, 829-844.	1.9	65
83	Prevalence of Marked Overweight and Obesity in a Multiethnic Pediatric Population. <i>Journal of the American Dietetic Association</i> , 2000, 100, 1149-1154.	1.3	63
84	Dietary Vitamin K Variability Affects International Normalized Ratio (INR) Coagulation Indices. <i>International Journal for Vitamin and Nutrition Research</i> , 2006, 76, 65-74.	0.6	62
85	Chromium supplements for glycemic control in type 2 diabetes: limited evidence of effectiveness. <i>Nutrition Reviews</i> , 2016, 74, 455-468.	2.6	59
86	The metabolism of estradiol; oral compared to intravenous administration. <i>The Journal of Steroid Biochemistry</i> , 1985, 23, 1065-1070.	1.3	58
87	Factors influencing accuracy of dietary recall. <i>Nutrition Research</i> , 1988, 8, 829-841.	1.3	58
88	Taxonomic Classification Helps Identify Flavonoid-Containing Foods on a Semiquantitative Food Frequency Questionnaire. <i>Journal of the American Dietetic Association</i> , 1998, 98, 677-685.	1.3	58
89	Guidance from an NIH Workshop on Designing, Implementing, and Reporting Clinical Studies of Soy Interventions. <i>Journal of Nutrition</i> , 2010, 140, 1192S-1204S.	1.3	58
90	Best Practices for Dietary Supplement Assessment and Estimation of Total Usual Nutrient Intakes in Population-Level Research and Monitoring. <i>Journal of Nutrition</i> , 2019, 149, 181-197.	1.3	58

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91	Future Directions for the Integrated CSFII-NHANES: What We Eat in Americaâ€œNHANES. <i>Journal of Nutrition</i> , 2003, 133, 576S-581S.	1.3	57
92	Estimating caffeine intake from energy drinks and dietary supplements in the United States. <i>Nutrition Reviews</i> , 2014, 72, 9-13.	2.6	56
93	The hemodialysis pilot study: Nutrition program and participant characteristics at baseline. , 1998, 8, 11-20.		55
94	How we will produce the evidence-based EURRECA toolkit to support nutrition and food policy. <i>European Journal of Nutrition</i> , 2008, 47, 2-16.	1.8	55
95	A proposed nutrient density score that includes food groups and nutrients to better align with dietary guidance. <i>Nutrition Reviews</i> , 2019, 77, 404-416.	2.6	55
96	Total folate and folic acid intakes from foods and dietary supplements of US children aged 1â€œ13 y. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 353-358.	2.2	54
97	Funding food science and nutrition research: financial conflicts and scientific integrity. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1285-1291.	2.2	52
98	Reliability and Validity of the Child and Adolescent Trial for Cardiovascular Health (CATCH) Food Checklist. <i>Journal of the American Dietetic Association</i> , 2001, 101, 635-647.	1.3	51
99	Pitfalls in Predicting Resting Energy Requirements in Critically Ill Children: A Comparison of Predictive Methods to Indirect Calorimetry. <i>Nutrition in Clinical Practice</i> , 2002, 17, 182-189.	1.1	50
100	Association of nutritional markers with physical and mental health status in prevalent hemodialysis patients from the HEMO study. , 2002, 12, 160-169.		50
101	A computer-based approach for assessing dietary supplement use in conjunction with dietary recalls. <i>Journal of Food Composition and Analysis</i> , 2008, 21, S78-S82.	1.9	50
102	Analytical ingredient content and variability of adult multivitamin/mineral products: national estimates for the Dietary Supplement Ingredient Database. , <i>American Journal of Clinical Nutrition</i> , 2017, 105, 526-539.	2.2	50
103	High folic acid or folate combined with low vitamin B-12 status: potential but inconsistent association with cognitive function in a nationally representative cross-sectional sample of US older adults participating in the NHANES. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1547-1557.	2.2	50
104	Nutrient intake over time in a multi-ethnic sample of youth. <i>Public Health Nutrition</i> , 2002, 5, 319-328.	1.1	49
105	Influence of diet and age on fecal bacterial enzymes. <i>American Journal of Clinical Nutrition</i> , 1978, 31, 136S-140S.	2.2	48
106	Do Adolescent Vitamin-Mineral Supplement Users Have Better Nutrient Intakes Than Nonusers? Observations from the CATCH Tracking Study. <i>Journal of the American Dietetic Association</i> , 2001, 101, 1340-1346.	1.3	48
107	Measuring vitamins and minerals in dietary supplements for nutrition studies in the USA. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 389, 37-46.	1.9	48
108	Dietary Supplement Use and Its Micronutrient Contribution During Pregnancy and Lactation in the United States. <i>Obstetrics and Gynecology</i> , 2020, 135, 623-633.	1.2	48

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109	Use of an appetite and diet assessment tool in the pilot phase of a hemodialysis clinical trial: Mortality and morbidity in hemodialysis study. , 1996, 6, 229-232.		47
110	Fortification: new findings and implications. Nutrition Reviews, 2014, 72, 127-141.	2.6	47
111	Transition from Tube Feedings to Feedings by Mouth in Children. Journal of the American Dietetic Association, 1996, 96, 277-281.	1.3	46
112	Nutritional status assessed from anthropometric measures in the HEMO study. , 2003, 13, 31-38.		46
113	Tea variety and brewing techniques influence flavonoid content of black tea. Journal of Food Composition and Analysis, 2004, 17, 397-405.	1.9	46
114	Monitoring the randomized trials of the Women's Health Initiative: the experience of the Data and Safety Monitoring Board. Clinical Trials, 2007, 4, 218-234.	0.7	46
115	Tea and flavonoids: where we are, where to go next. American Journal of Clinical Nutrition, 2013, 98, 1611S-1618S.	2.2	46
116	Improving the estimation of flavonoid intake for study of health outcomes. Nutrition Reviews, 2015, 73, 553-576.	2.6	46
117	Appropriate and Effective Use of the NSI Checklist and Screens. Journal of the American Dietetic Association, 1995, 95, 647-648.	1.3	45
118	Intake of specific flavonoid classes and coronary heart disease—a case-control study in Greece. European Journal of Clinical Nutrition, 2004, 58, 1643-1648.	1.3	45
119	Feeding Infants and Toddlers Study 2008: Progress, Continuing Concerns, and Implications. Journal of the American Dietetic Association, 2010, 110, S60-S67.	1.3	45
120	Food and Dietary Supplement Databases for What We Eat in America—NHANES. Journal of Nutrition, 2003, 133, 624S-634S.	1.3	44
121	Fat/fiber intakes and sex hormones in healthy premenopausal women in USA. Journal of Steroid Biochemistry and Molecular Biology, 2008, 112, 32-39.	1.2	44
122	Dietary Flavonoid and Proanthocyanidin Intakes and Prostate Cancer Risk in a Prospective Cohort of US Men. American Journal of Epidemiology, 2014, 179, 974-986.	1.6	43
123	Dietary supplement ingredient database (DSID): Preliminary USDA studies on the composition of adult multivitamin/mineral supplements. Journal of Food Composition and Analysis, 2008, 21, S69-S77.	1.9	42
124	Impact of Fat Reduction on Micronutrient Density of Children's Diets: The CATCH Study. Preventive Medicine, 1996, 25, 478-485.	1.6	41
125	Consumer acceptance of irradiated foods: dawn of a new era?. Journal of Foodservice, 2002, 2, 47-58.	1.5	41
126	Role of Probiotics Stakeholders in Future Research and Policy on Probiotics Use in the United States. Clinical Infectious Diseases, 2008, 46, S144-S151.	2.9	41

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127	Flavonoid consumption and esophageal cancer among black and white men in the United States. <i>International Journal of Cancer</i> , 2009, 125, 1147-1154.	2.3	41
128	Intake of specific flavonoids and risk of acute myocardial infarction in Italy. <i>Public Health Nutrition</i> , 2006, 9, 369-374.	1.1	40
129	Cross-sectional relationship between dietary protein and energy intake, nutritional status, functional status, and comorbidity in older versus younger hemodialysis patients. , 2002, 12, 87-95.		39
130	Summary of an NIH Workshop to Identify Research Needs to Improve the Monitoring of Iodine Status in the United States and to Inform the DRI. <i>Journal of Nutrition</i> , 2012, 142, 1175S-1185S.	1.3	39
131	Funding food science and nutrition research: financial conflicts and scientific integrity. <i>Nutrition Reviews</i> , 2009, 67, 264-272.	2.6	37
132	Meeting the Dietary Goals for School Meals by the Year 2000: The CATCH Eat Smart School Nutrition Program. <i>American Journal of Health Education</i> , 1994, 25, 299-307.	0.2	36
133	Improving School Breakfasts: Effects of the CATCH Eat Smart Program on the Nutrient Content of School Breakfasts. <i>Preventive Medicine</i> , 1996, 25, 413-422.	1.6	36
134	Introduction: diet, epigenetic events and cancer prevention. <i>Nutrition Reviews</i> , 2008, 66, S1-S6.	2.6	36
135	Are Dietary Bioactives Ready for Recommended Intakes?. <i>Advances in Nutrition</i> , 2013, 4, 539-541.	2.9	36
136	Plasma lipoprotein cholesterol and endogenous sex hormones in healthy young women. <i>Metabolism: Clinical and Experimental</i> , 1989, 38, 1077-1081.	1.5	35
137	Changes in plasma lipoprotein concentrations and composition in response to a low-fat, high-fiber diet are associated with changes in serum estrogen concentrations in premenopausal women. <i>Metabolism: Clinical and Experimental</i> , 1995, 44, 749-756.	1.5	35
138	Iodine in food- and dietary supplementâ€™composition databases. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 868S-876S.	2.2	35
139	Usual Nutrient Intakes from the Diets of US Children by WIC Participation and Income: Findings from the Feeding Infants and Toddlers Study (FITS) 2016. <i>Journal of Nutrition</i> , 2018, 148, 1567S-1574S.	1.3	34
140	Total Usual Micronutrient Intakes Compared to the Dietary Reference Intakes among U.S. Adults by Food Security Status. <i>Nutrients</i> , 2020, 12, 38.	1.7	34
141	The distribution of body fat from childhood to adulthood in a longitudinal study population. <i>Annals of Human Biology</i> , 1994, 21, 39-55.	0.4	33
142	Registered Dietitian Time Requirements in the Modification of Diet in Renal Disease Study. <i>Journal of the American Dietetic Association</i> , 1995, 95, 1307-1312.	1.3	33
143	Dietary flavonoid intakes and CVD incidence in the Framingham Offspring Cohort. <i>British Journal of Nutrition</i> , 2015, 114, 1496-1503.	1.2	33
144	Association of food insecurity with dietary intakes and nutritional biomarkers among US children, National Health and Nutrition Examination Survey (NHANES) 2011â€™2016. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1059-1069.	2.2	33

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145	Integration of the Continuing Survey of Food Intakes by Individuals and the National Health and Nutrition Examination Survey. <i>Journal of the American Dietetic Association</i> , 2001, 101, 1142-1143.	1.3	32
146	Estimated Net Acid Excretion Inversely Correlates With Urine pH in Vegans, Lacto-Ovo Vegetarians, and Omnivores. , 2008, 18, 456-465.		32
147	Dietary Supplement Use among U.S. Children by Family Income, Food Security Level, and Nutrition Assistance Program Participation Status in 2011â€”2014. <i>Nutrients</i> , 2018, 10, 1212.	1.7	32
148	Trends in Mean Nutrient Intakes of US Infants, Toddlers, and Young Children from 3 Feeding Infants and Toddlers Studies (FITS). <i>Journal of Nutrition</i> , 2019, 149, 1230-1237.	1.3	31
149	Strategies to Detect and Prevent Malnutrition in the Elderly. <i>Nutrition Today</i> , 1994, 29, 14-24.	0.6	30
150	The use of unconventional remedies among HIV-positive men living in California. <i>Journal of the Association of Nurses in AIDS Care</i> , 1995, 6, 17-28.	0.4	30
151	The "Sunshine Vitamin": Benefits Beyond Bone?. <i>Journal of the National Cancer Institute</i> , 2007, 99, 1563-1565.	3.0	30
152	Progress in developing analytical and label-based dietary supplement databases at the NIH Office of Dietary Supplements. <i>Journal of Food Composition and Analysis</i> , 2008, 21, S83-S93.	1.9	30
153	Recall of childhood illnesses. <i>Journal of Clinical Epidemiology</i> , 1988, 41, 1059-1064.	2.4	29
154	Vitamin Supplement Intake Is Related to Dietary Intake and Physical Activity: The Child and Adolescent Trial for Cardiovascular Health (CATCH). <i>Journal of the American Dietetic Association</i> , 2006, 106, 2018-2023.	1.3	29
155	The Prevalence of Using Iodine-Containing Supplements Is Low among Reproductive-Age Women, NHANES 1999â€”2006. <i>Journal of Nutrition</i> , 2013, 143, 872-877.	1.3	29
156	Evidence for an Association of Dietary Flavonoid Intake with Breast Cancer Risk by Estrogen Receptor Status Is Limited. <i>Journal of Nutrition</i> , 2014, 144, 1603-1611.	1.3	29
157	History of Nutrition: The Long Road Leading to the Dietary Reference Intakes for the United States and Canada. <i>Advances in Nutrition</i> , 2016, 7, 157-168.	2.9	29
158	Folic acid, pyridoxine, cobalamin, and homocysteine and their relationship to cardiovascular disease in end-stage renal disease. , 1996, 6, 2-11.		28
159	Nutrition and Oral Health Guidelines for Pregnant Women, Infants, and Children. <i>Journal of the American Dietetic Association</i> , 1998, 98, 182-189.	1.3	28
160	Progress in development of an integrated dietary supplement ingredient database at the NIH Office of Dietary Supplements. <i>Journal of Food Composition and Analysis</i> , 2006, 19, S108-S114.	1.9	28
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