

# Johanna T Dwyer

## List of Publications by Year in descending order

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358  
papers

21,435  
citations

9264

74  
h-index

11607

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.	27.0	1,664
2	Atherosclerotic cardiovascular disease risks in chronic hemodialysis patients. <i>Kidney International</i> , 2000, 58, 353-362.	5.2	662
3	Dietary Supplement Use in the United States, 2003–2006. <i>Journal of Nutrition</i> , 2011, 141, 261-266.	2.9	660
4	Why US Adults Use Dietary Supplements. <i>JAMA Internal Medicine</i> , 2013, 173, 355.	5.1	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.	6.4	531
6	Estimation of Total Usual Calcium and Vitamin D Intakes in the United States. <i>Journal of Nutrition</i> , 2010, 140, 817-822.	2.9	466
7	Estrogen Excretion Patterns and Plasma Levels in Vegetarian and Omnivorous Women. <i>New England Journal of Medicine</i> , 1982, 307, 1542-1547.	27.0	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.	4.7	441
9	Flavonoids: Dietary occurrence and biochemical activity. <i>Nutrition Research</i> , 1998, 18, 1995-2018.	2.9	438
10	Foods, Fortificants, and Supplements: Where Do Americans Get Their Nutrients?. <i>Journal of Nutrition</i> , 2011, 141, 1847-1854.	2.9	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.	4.7	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.	2.9	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.	3.6	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.	6.3	267
15	Dietary lignans: physiology and potential for cardiovascular disease risk reduction. <i>Nutrition Reviews</i> , 2010, 68, 571-603.	5.8	252
16	Dietary Supplements: Regulatory Challenges and Research Resources. <i>Nutrients</i> , 2018, 10, 41.	4.1	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.	1.1	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.	3.9	231

#	ARTICLE	IF	CITATIONS
19	Processed foods: contributions to nutrition. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1525-1542.	4.7	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.	3.9	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.	4.7	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.	4.7	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.	1.8	200
24	Associations between flavonoids and cardiovascular disease incidence or mortality in European and US populations. <i>Nutrition Reviews</i> , 2012, 70, 491-508.	5.8	169
25	Binge eating disorder in extreme obesity. <i>International Journal of Obesity</i> , 2002, 26, 1398-1403.	3.4	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.	6.3	163
27	Flavonoids and Breast Cancer Risk in Italy. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 805-808.	2.5	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.	1.0	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.	5.2	157
30	Intersite Differences in Weight Growth Velocity of Extremely Premature Infants. <i>Pediatrics</i> , 2002, 110, 1125-1132.	2.1	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.	4.7	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.	5.2	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.	2.9	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.	4.7	143
35	Major flavonoids in dry tea. <i>Journal of Food Composition and Analysis</i> , 2005, 18, 487-501.	3.9	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.	3.6	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.	0.8	134
39	Dietary Supplement Use Among Infants, Children, and Adolescents in the United States, 1999-2002. JAMA Pediatrics, 2007, 161, 978.	3.0	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€“NHANES. Journal of Nutrition, 2003, 133, 590S-600S.	2.9	129
42	Fortification and Health: Challenges and Opportunities. Advances in Nutrition, 2015, 6, 124-131.	6.4	129
43	Adolescentsâ€™ Eating Patterns Influence their Nutrient Intakes. Journal of the American Dietetic Association, 2001, 101, 798-802.	1.1	128
44	Nanotechnology Research: Applications in Nutritional Sciences. Journal of Nutrition, 2010, 140, 119-124.	2.9	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.	2.9	127
46	Flavonoid intake and breast cancer risk: a caseâ€“control study in Greece. British Journal of Cancer, 2003, 89, 1255-1259.	6.4	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.	5.2	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.	4.1	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.	1.1	122
50	Tofu and soy drinks contain phytoestrogens. Journal of the American Dietetic Association, 1994, 94, 739-743.	1.1	120
51	Nutritional status in the HEMO study cohort at baseline. American Journal of Kidney Diseases, 2002, 39, 245-256.	1.9	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.	2.9	116
53	Self-reported appetite, hospitalization and death in haemodialysis patients: findings from the Hemodialysis (HEMO) Study. Nephrology Dialysis Transplantation, 2005, 20, 2765-2774.	0.7	115
54	The 2005 Dietary Guidelines for Americans Adherence Index: Development and Application,. Journal of Nutrition, 2006, 136, 2908-2915.	2.9	113

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55	Do Dietary Supplements Improve Micronutrient Sufficiency in Children and Adolescents?. Journal of Pediatrics, 2012, 161, 837-842.e3.	1.8	113
56	MEMORY OF FOOD INTAKE IN THE DISTANT PAST. American Journal of Epidemiology, 1989, 130, 1033-1046.	3.4	112
57	Mushrooms and Health Summit Proceedings. Journal of Nutrition, 2014, 144, 1128S-1136S.	2.9	112
58	Changes in Nutrient Intakes of Elementary School Children Following a School-Based Intervention: Results from the CATCH Study. Preventive Medicine, 1996, 25, 465-477.	3.4	111
59	Adolescent Dieters: Who Are They?. American Journal of Clinical Nutrition, 1967, 20, 1045-1056.	4.7	107
60	Energy expenditure in critically ill children. Pediatric Critical Care Medicine, 2007, 8, 264-267.	0.5	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. American Journal of Clinical Nutrition, 2010, 92, 383-389.	4.7	105
62	Dietary Supplement Use Differs by Socioeconomic and Health-Related Characteristics among U.S. Adults, NHANES 2011–2014. Nutrients, 2018, 10, 1114.	4.1	105
63	The 2005 Dietary Guidelines for Americans and risk of the metabolic syndrome. American Journal of Clinical Nutrition, 2007, 86, 1193-1201.	4.7	103
64	Seasonal Variations in Clinical and Laboratory Variables among Chronic Hemodialysis Patients. Journal of the American Society of Nephrology: JASN, 2002, 13, 2345-2352.	6.1	98
65	Flavonoids, vitamin C and adenocarcinoma of the stomach. Cancer Causes and Control, 2004, 15, 67-72.	1.8	98
66	Higher Dietary Flavonol Intake Is Associated with Lower Incidence of Type 2 Diabetes. Journal of Nutrition, 2013, 143, 1474-1480.	2.9	98
67	Fortified Foods Are Major Contributors to Nutrient Intakes in Diets of US Children and Adolescents. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1009-1022.e8.	0.8	95
68	Are nutritional status indicators associated with mortality in the Hemodialysis (HEMO) Study?. Kidney International, 2005, 68, 1766-1776.	5.2	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. Journal of Nutrition, 2003, 133, 609S-623S.	2.9	89
71	The caffeine contents of dietary supplements commonly purchased in the US: analysis of 53 products with caffeine-containing ingredients. Analytical and Bioanalytical Chemistry, 2007, 389, 231-239.	3.7	87
72	Genetic and environmental influences on eating patterns of twins aged ≥50 y. American Journal of Clinical Nutrition, 1999, 70, 456-465.	4.7	85

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73	Dietary Supplements in Weight Reduction. <i>Journal of the American Dietetic Association</i> , 2005, 105, 80-86.	1.1	85
74	Why US children use dietary supplements. <i>Pediatric Research</i> , 2013, 74, 737-741.	2.3	84
75	Perspective: Dietary Biomarkers of Intake and Exposure—Exploration with Omics Approaches. <i>Advances in Nutrition</i> , 2020, 11, 200-215.	6.4	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.	4.7	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.	0.8	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.	1.1	72
79	Scientific Integrity Principles and Best Practices: Recommendations from a Scientific Integrity Consortium. <i>Science and Engineering Ethics</i> , 2019, 25, 327-355.	2.9	70
80	Recommendations on reporting requirements for flavonoids in research. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1113-1125.	4.7	68
81	Kosher and Halal. <i>Journal of the American Dietetic Association</i> , 2002, 102, 911-913.	1.1	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.	3.9	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.	1.1	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.	1.5	62
85	Chromium supplements for glycemic control in type 2 diabetes: limited evidence of effectiveness. <i>Nutrition Reviews</i> , 2016, 74, 455-468.	5.8	59
86	The metabolism of estradiol; oral compared to intravenous administration. <i>The Journal of Steroid Biochemistry</i> , 1985, 23, 1065-1070.	1.1	58
87	Factors influencing accuracy of dietary recall. <i>Nutrition Research</i> , 1988, 8, 829-841.	2.9	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.	1.1	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.	2.9	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.	2.9	58

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91	Future Directions for the Integrated CSFII-NHANES: What We Eat in Americaâ€™NHANES. Journal of Nutrition, 2003, 133, 576S-581S.	2.9	57
92	Estimating caffeine intake from energy drinks and dietary supplements in the United States. Nutrition Reviews, 2014, 72, 9-13.	5.8	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. European Journal of Nutrition, 2008, 47, 2-16.	3.9	55
95	A proposed nutrient density score that includes food groups and nutrients to better align with dietary guidance. Nutrition Reviews, 2019, 77, 404-416.	5.8	55
96	Total folate and folic acid intakes from foods and dietary supplements of US children aged 1â€™13 y. American Journal of Clinical Nutrition, 2010, 92, 353-358.	4.7	54
97	Funding food science and nutrition research: financial conflicts and scientific integrity. American Journal of Clinical Nutrition, 2009, 89, 1285-1291.	4.7	52
98	Reliability and Validity of the Child and Adolescent Trial for Cardiovascular Health (CATCH) Food Checklist. Journal of the American Dietetic Association, 2001, 101, 635-647.	1.1	51
99	Pitfalls in Predicting Resting Energy Requirements in Critically Ill Children: A Comparison of Predictive Methods to Indirect Calorimetry. Nutrition in Clinical Practice, 2002, 17, 182-189.	2.4	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. Journal of Food Composition and Analysis, 2008, 21, S78-S82.	3.9	50
102	Analytical ingredient content and variability of adult multivitamin/mineral products: national estimates for the Dietary Supplement Ingredient Database. , American Journal of Clinical Nutrition, 2017, 105, 526-539.	4.7	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. American Journal of Clinical Nutrition, 2020, 112, 1547-1557.	4.7	50
104	Nutrient intake over time in a multi-ethnic sample of youth. Public Health Nutrition, 2002, 5, 319-328.	2.2	49
105	Influence of diet and age on fecal bacterial enzymes. American Journal of Clinical Nutrition, 1978, 31, 136S-140S.	4.7	48
106	Do Adolescent Vitamin-Mineral Supplement Users Have Better Nutrient Intakes Than Nonusers? Observations from the CATCH Tracking Study. Journal of the American Dietetic Association, 2001, 101, 1340-1346.	1.1	48
107	Measuring vitamins and minerals in dietary supplements for nutrition studies in the USA. Analytical and Bioanalytical Chemistry, 2007, 389, 37-46.	3.7	48
108	Dietary Supplement Use and Its Micronutrient Contribution During Pregnancy and Lactation in the United States. Obstetrics and Gynecology, 2020, 135, 623-633.	2.4	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.	5.8	47
111	Transition from Tube Feedings to Feedings by Mouth in Children. Journal of the American Dietetic Association, 1996, 96, 277-281.	1.1	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.	3.9	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.	1.6	46
115	Tea and flavonoids: where we are, where to go next. American Journal of Clinical Nutrition, 2013, 98, 1611S-1618S.	4.7	46
116	Improving the estimation of flavonoid intake for study of health outcomes. Nutrition Reviews, 2015, 73, 553-576.	5.8	46
117	Appropriate and Effective Use of the NSI Checklist and Screens. Journal of the American Dietetic Association, 1995, 95, 647-648.	1.1	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.	2.9	45
119	Feeding Infants and Toddlers Study 2008: Progress, Continuing Concerns, and Implications. Journal of the American Dietetic Association, 2010, 110, S60-S67.	1.1	45
120	Food and Dietary Supplement Databases for What We Eat in America—NHANES. Journal of Nutrition, 2003, 133, 624S-634S.	2.9	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.	2.5	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.	3.4	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.	3.9	42
124	Impact of Fat Reduction on Micronutrient Density of Children's Diets: The CATCH Study. Preventive Medicine, 1996, 25, 478-485.	3.4	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.	5.8	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.	5.1	41
128	Intake of specific flavonoids and risk of acute myocardial infarction in Italy. <i>Public Health Nutrition</i> , 2006, 9, 369-374.	2.2	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.	2.9	39
131	Funding food science and nutrition research: financial conflicts and scientific integrity. <i>Nutrition Reviews</i> , 2009, 67, 264-272.	5.8	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.	3.4	36
134	Introduction: diet, epigenetic events and cancer prevention. <i>Nutrition Reviews</i> , 2008, 66, S1-S6.	5.8	36
135	Are Dietary Bioactives Ready for Recommended Intakes?. <i>Advances in Nutrition</i> , 2013, 4, 539-541.	6.4	36
136	Plasma lipoprotein cholesterol and endogenous sex hormones in healthy young women. <i>Metabolism: Clinical and Experimental</i> , 1989, 38, 1077-1081.	3.4	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.	3.4	35
138	Iodine in food- and dietary supplementâ€™composition databases. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 868S-876S.	4.7	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.	2.9	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.	4.1	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.	1.0	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.	1.1	33
143	Dietary flavonoid intakes and CVD incidence in the Framingham Offspring Cohort. <i>British Journal of Nutrition</i> , 2015, 114, 1496-1503.	2.3	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.	4.7	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.	1.1	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.	4.1	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.	2.9	31
149	Strategies to Detect and Prevent Malnutrition in the Elderly. <i>Nutrition Today</i> , 1994, 29, 14-24.	1.0	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.	1.0	30
151	The "Sunshine Vitamin": Benefits Beyond Bone?. <i>Journal of the National Cancer Institute</i> , 2007, 99, 1563-1565.	6.3	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.	3.9	30
153	Recall of childhood illnesses. <i>Journal of Clinical Epidemiology</i> , 1988, 41, 1059-1064.	5.0	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.	1.1	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.	2.9	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.	2.9	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.	6.4	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.	1.1	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.	3.9	28
161	Associations of Vitamin D Intake with 25-Hydroxyvitamin D in Overweight and Racially/Ethnically Diverse US Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1511-1516.	0.8	28
162	Screening Community-Living Older Adults for Protein Energy Malnutrition and Frailty: Update and Next Steps. <i>Journal of Community Health</i> , 2020, 45, 640-660.	3.8	28

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163	Position of the American dietetic association: Vegetarian diets. <i>Journal of the American Dietetic Association</i> , 1993, 93, 1317-1319.	1.1	27
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330	Diets for Children and Adolescents: How Much Protein?-Reply. JAMA Pediatrics, 1981, 135, 579.	3.0	0
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340	The Best of Times. Annual Review of Nutrition, 2017, 37, 33-49.	10.1	0
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