

Johanna T Dwyer

List of Publications by Year in descending order

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Version: 2024-02-01

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	A narrative review of nutrient based indexes to assess diet quality and the proposed total nutrient index that reflects total dietary exposures. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 1722-1732.	10.3	10
2	Have safety and efficacy assessments of bioactives come of age?. <i>Molecular Aspects of Medicine</i> , 2023, 89, 101103.	6.4	5
3	A Primer for the Evaluation and Integration of Dietary Intake and Physical Activity Digital Measurement Tools into Nutrition and Dietetics Practice. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 207-218.	0.8	5
4	Do Multivitamin/Mineral Dietary Supplements for Young Children Fill Critical Nutrient Gaps?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 525-532.	0.8	6
5	Dietary supplement databases: Public health tools. <i>Journal of Food Composition and Analysis</i> , 2022, 105, 104244.	3.9	5
6	The Total Nutrient Index is a Useful Measure for Assessing Total Micronutrient Exposures Among US Adults. <i>Journal of Nutrition</i> , 2022, 152, 863-871.	2.9	4
7	An Updated Framework for Industry Funding of Food and Nutrition Research: Managing Financial Conflicts and Scientific Integrity. <i>Journal of Nutrition</i> , 2022, 152, 1812-1818.	2.9	5
8	Dietary Assessment Methodology in Response to September 2020 Issue. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 213.	0.8	0
9	Perspective: Measuring Sweetness in Foods, Beverages, and Diets: Toward Understanding the Role of Sweetness in Health. <i>Advances in Nutrition</i> , 2021, 12, 343-354.	6.4	20
10	Using the Google [®] Search Engine for Health Information: Is There a Problem? Case Study: Supplements for Cancer. <i>Current Developments in Nutrition</i> , 2021, 5, nzab002.	0.3	9
11	Perspective: Framework for Developing Recommended Intakes of Bioactive Dietary Substances. <i>Advances in Nutrition</i> , 2021, 12, 1087-1099.	6.4	14
12	Type 2 Diabetes Mellitus Among Chinese Elderly. <i>Nutrition Today</i> , 2021, 56, 128-143.	1.0	0
13	Association of food insecurity with dietary intakes and nutritional biomarkers among US children, National Health and Nutrition Examination Survey (NHANES) 2011-2016. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1059-1069.	4.7	33
14	Opportunities for Adding Undernutrition and Frailty Screening Measures in US National Surveys. <i>Advances in Nutrition</i> , 2021, 12, 2312-2320.	6.4	4
15	Are You Prepared for the Decade of Healthy Aging 2020-2030?. <i>Nutrition Today</i> , 2021, 56, 183-192.	1.0	2
16	Modernization of the National Institutes of Health Dietary Supplement Label Database. <i>Journal of Food Composition and Analysis</i> , 2021, 102, 104058.	3.9	7
17	Can You Trust Dr Google for Health and Nutrition?. <i>Nutrition Today</i> , 2021, 56, 257-264.	1.0	0
18	Commentary: An impossible dream? Integrating dietary supplement label databases: needs, challenges, next steps. <i>Journal of Food Composition and Analysis</i> , 2021, 102, 103882.	3.9	12

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19	Metabolic Regulation of Inflammation and Its Resolution: Current Status, Clinical Needs, Challenges, and Opportunities. <i>Journal of Immunology</i> , 2021, 207, 2625-2630.	0.8	2
20	Analytical Challenges and Metrological Approaches to Ensuring Dietary Supplement Quality: International Perspectives. <i>Frontiers in Pharmacology</i> , 2021, 12, 714434.	3.5	16
21	Perspective: Dietary Biomarkers of Intake and Exposure—Exploration with Omics Approaches. <i>Advances in Nutrition</i> , 2020, 11, 200-215.	6.4	79
22	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
23	Comparison of 4 Methods to Assess the Prevalence of Use and Estimates of Nutrient Intakes from Dietary Supplements among US Adults. <i>Journal of Nutrition</i> , 2020, 150, 884-893.	2.9	12
24	Malnutrition and Frailty Screening in Older Adults. <i>Nutrition Today</i> , 2020, 55, 244-253.	1.0	2
25	Comparison of Four Methods to Estimate the Prevalence of Dietary Supplement Use Among U.S. Children. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa056_019.	0.3	0
26	An Analysis of Four Proposed Measures for Estimating Distributions of Total Usual Vitamin D Intake Among Adults Using National Health and Nutrition Examination Survey Data. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_018.	0.3	0
27	The 1969 White House Conference on Food, Nutrition and Health: 50 Years Later. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa082.	0.3	3
28	Children's Multivitamin/Mineral Supplements: Label Claims and Measured Content Compared to Recommended Dietary Allowances and Tolerable Upper Intake Levels. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_037.	0.3	2
29	Establishing nutrient intake values. , 2020, , 267-288.		0
30	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.	4.7	50
31	Older adults with obesity have higher risks of some micronutrient inadequacies and lower overall dietary quality compared to peers with a healthy weight, National Health and Nutrition Examination Surveys (NHANES), 2011–2014. <i>Public Health Nutrition</i> , 2020, 23, 2268-2279.	2.2	16
32	Content of Caffeine and Catechins Measured in Multi-ingredient Dietary Supplements Containing Green Tea: Association with Label Claims and Proprietary Blends. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_003.	0.3	1
33	Conversions of β -Carotene as Vitamin A in IU to Vitamin A in RAE. <i>Journal of Nutrition</i> , 2020, 150, 1337.	2.9	6
34	Harmonizing Micronutrient Intake Reference Ranges for Dietary Guidance and Menu Planning in Complementary Feeding. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa017.	0.3	11
35	Perspective: Time to Resolve Confusion on Folate Amounts, Units, and Forms in Prenatal Supplements. <i>Advances in Nutrition</i> , 2020, 11, 753-759.	6.4	13
36	Beat osteoporosis—Nourish and exercise skeletons (BONES): a group randomized controlled trial in children. <i>BMC Pediatrics</i> , 2020, 20, 83.	1.7	4

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37	Dietary Supplement Use and Its Micronutrient Contribution During Pregnancy and Lactation in the United States. <i>Obstetrics and Gynecology</i> , 2020, 135, 623-633.	2.4	48
38	Disintegration and Dissolution Testing of Green Tea Dietary Supplements: Application and Evaluation of United States Pharmacopeial Standards. <i>Journal of Pharmaceutical Sciences</i> , 2020, 109, 1933-1942.	3.3	10
39	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
40	Uncertainty in human nutrition research. <i>Nature Food</i> , 2020, 1, 247-249.	14.0	25
41	Type 2 Diabetes Mellitus in China. <i>Nutrition Today</i> , 2020, 55, 304-312.	1.0	1
42	How Accurate Is the Labeled Content of Prescription Prenatal Multivitamin/mineral (MVM)? -an Analytical Pilot Study for the Dietary Supplement Ingredient Database (DSID) (OR14-08-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz039.OR14-08-19.	0.3	0
43	Imaging inflammation and its resolution in health and disease: current status, clinical needs, challenges, and opportunities. <i>FASEB Journal</i> , 2019, 33, 13085-13097.	0.5	13
44	Nutritional Status of Older Adults Who Are Overweight or Obese Compared to Those with a Healthy Weight, NHANES 2011-2014 (P01-001-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz028.P01-001-19.	0.3	0
45	The Importance of Dietary Guidelines. , 2019, , .		2
46	The Chemical Forms of Iron in Commercial Prenatal Supplements Are Not Always the Same as Those Tested in Clinical Trials. <i>Journal of Nutrition</i> , 2019, 149, 890-893.	2.9	6
47	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
48	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.	5.8	55
49	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
50	Chromium supplements in health and disease. , 2019, , 219-249.		5
51	Dietary Supplement Use among Infants and Toddlers Aged <24 Months in the United States, NHANES 2007-2014. <i>Journal of Nutrition</i> , 2019, 149, 314-322.	2.9	16
52	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
53	The Feeding Infants and Toddlers Study (FITS) 2016: Moving Forward. <i>Journal of Nutrition</i> , 2018, 148, 1575S-1580S.	2.9	17
54	Characteristics and Challenges of Dietary Supplement Databases Derived from Label Information. <i>Journal of Nutrition</i> , 2018, 148, 1422S-1427S.	2.9	11

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55	Dietary Supplement Use among U.S. Children by Family Income, Food Security Level, and Nutrition Assistance Program Participation Status in 2011–2014. <i>Nutrients</i> , 2018, 10, 1212.	4.1	32
56	Dietary Supplement Ingredient Database (DSID) and the Application of Analytically Based Estimates of Ingredient Amount to Intake Calculations. <i>Journal of Nutrition</i> , 2018, 148, 1413S-1421S.	2.9	24
57	The Dietary Supplement Label Database: Recent Developments and Applications. <i>Journal of Nutrition</i> , 2018, 148, 1428S-1435S.	2.9	15
58	Federal Monitoring of Dietary Supplement Use in the Resident, Civilian, Noninstitutionalized US Population: National Health and Nutrition Examination Survey. <i>Journal of Nutrition</i> , 2018, 148, 1436S-1444S.	2.9	26
59	Dietary Supplements: Regulatory Challenges and Research Resources. <i>Nutrients</i> , 2018, 10, 41.	4.1	250
60	Total Usual Nutrient Intakes of US Children (Under 48 Months): Findings from the Feeding Infants and Toddlers Study (FITS) 2016. <i>Journal of Nutrition</i> , 2018, 148, 1557S-1566S.	2.9	116
61	Dietary Supplement Use Differs by Socioeconomic and Health-Related Characteristics among U.S. Adults, NHANES 2011–2014. <i>Nutrients</i> , 2018, 10, 1114.	4.1	105
62	Why Americans Need Information on Dietary Supplements. <i>Journal of Nutrition</i> , 2018, 148, 1401S-1405S.	2.9	18
63	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
64	Nutrition 101: The Concept of Nutritional Status, Standards, and Guides for Nutrient Intakes, Eating Patterns, and Nutrition. , 2017, , 13-49.		1
65	Making Micronutrient Adequacy of American Children a Reality. <i>Nutrition Today</i> , 2017, 52, 26-40.	1.0	2
66	Scientific integrity resource guide: Efforts by federal agencies, foundations, nonprofit organizations, professional societies, and academia in the United States. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 163-180.	10.3	15
67	Exploring Possible Health Effects of Polyphenols in Foods. <i>Nutrition Today</i> , 2017, 52, 62-72.	1.0	2
68	The Best of Times. <i>Annual Review of Nutrition</i> , 2017, 37, 33-49.	10.1	0
69	Is Nutrient Content and Other Label Information for Prescription Prenatal Supplements Different from Nonprescription Products?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1429-1436.	0.8	25
70	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.	4.7	50
71	Testing Usability of the Dietary Supplement Label Database(DSLD): A Resource for Consumers, Professionals, and Researchers. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, S99.	0.7	3
72	Nutrition for Persons Coping With Serious Mental Illnesses. <i>Nutrition Today</i> , 2017, 52, 190-202.	1.0	1

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73	Good Nutrition in Toddlers. Nutrition Today, 2017, 52, S1-S2.	1.0	0
74	Frailty Prevention and Treatment: Why Registered Dietitian Nutritionists Need to Take Charge. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1001-1009.	0.8	6
75	Assessment of Dietary Supplement Use. , 2017, , 49-70.		2
76	Overview: Food and Nutrition Security. , 2017, , 3-24.		2
77	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
78	The Role of Fortification and Dietary Supplements in Affluent Countries: Challenges and Opportunities. , 2017, , 389-406.		0
79	Polyphenols in Foods. Nutrition Today, 2016, 51, 290-300.	1.0	4
80	Iodine in food- and dietary supplementâ€™ composition databases. American Journal of Clinical Nutrition, 2016, 104, 868S-876S.	4.7	35
81	Creating the Future of Evidence-Based Nutrition Recommendations: Case Studies from Lipid Research. Advances in Nutrition, 2016, 7, 747-755.	6.4	6
82	Do Cinnamon Supplements Have a Role in Glycemic Control in Type 2 Diabetes? A Narrative Review. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1794-1802.	0.8	74
83	Safety and performance benefits of arginine supplements for military personnel: a systematic review. Nutrition Reviews, 2016, 74, 708-721.	5.8	11
84	Elsie Widdowson. Nutrition Today, 2016, 51, 86-92.	1.0	2
85	Chromium supplements for glycemic control in type 2 diabetes: limited evidence of effectiveness. Nutrition Reviews, 2016, 74, 455-468.	5.8	59
86	Highlights from Elsie Widdowsonâ€™s Personal Diary of Her Meetings With Early US Nutrition Pioneers in 1936. Nutrition Today, 2016, 51, 93-101.	1.0	0
87	Next Steps for Science and Policy on Promoting Vegetable Consumption among US Infants and Young Children. Advances in Nutrition, 2016, 7, 261S-271S.	6.4	17
88	Update on NHANES Dietary Data: Focus on Collection, Release, Analytical Considerations, and Uses to Inform Public Policy. Advances in Nutrition, 2016, 7, 121-134.	6.4	531
89	Culinary Spice Plants in Dietary Supplement Products and Tested in Clinical Trials. Advances in Nutrition, 2016, 7, 343-348.	6.4	14
90	History of Nutrition: The Long Road Leading to the Dietary Reference Intakes for the United States and Canada. Advances in Nutrition, 2016, 7, 157-168.	6.4	29

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91	Dietary flavonoid intakes and CVD incidence in the Framingham Offspring Cohort. <i>British Journal of Nutrition</i> , 2015, 114, 1496-1503.	2.3	33
92	Use of Highly Fortified Products Among US Adults. <i>Nutrition Today</i> , 2015, 50, 294-300.	1.0	5
93	Feasibility of Including Green Tea Products for an Analytically Verified Dietary Supplement Database. <i>Journal of Food Science</i> , 2015, 80, H883-8.	3.1	14
94	Past Is Prologue. <i>Nutrition Today</i> , 2015, 50, 163-168.	1.0	2
95	Dietary Supplements in Older Adults. , 2015, , 375-424.		0
96	Fortification and Health: Challenges and Opportunities. <i>Advances in Nutrition</i> , 2015, 6, 124-131.	6.4	129
97	Trailblazer Lecture: Why Are Processed Foods So Controversial?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1871-1876.	0.8	2
98	Multivitamin-Mineral Use Is Associated with Reduced Risk of Cardiovascular Disease Mortality among Women in the United States. <i>Journal of Nutrition</i> , 2015, 145, 572-578.	2.9	27
99	Improving the estimation of flavonoid intake for study of health outcomes. <i>Nutrition Reviews</i> , 2015, 73, 553-576.	5.8	46
100	Recommendations on reporting requirements for flavonoids in research. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1113-1125.	4.7	68
101	50 Years of <i>Nutrition Today!</i> . <i>Nutrition Today</i> , 2015, 50, 7.	1.0	0
102	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
103	Determinants of dietary self-care behaviours among Taiwanese patients with type 2 diabetes. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2015, 24, 430-7.	0.4	14
104	Diabetes self-care behaviours and clinical outcomes among Taiwanese patients with type 2 diabetes. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2015, 24, 438-43.	0.4	16
105	Association of serum 25-hydroxyvitamin D with race/ethnicity and constitutive skin color in urban schoolchildren. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2014, 27, 1095-100.	0.9	15
106	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
107	John Austin Milner, PhD (1947â€“2013). <i>Journal of Nutrition</i> , 2014, 144, 411-413.	2.9	1
108	Fortification: new findings and implications. <i>Nutrition Reviews</i> , 2014, 72, 127-141.	5.8	47

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109	Defining Nutritious Breakfasts and Their Benefits. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, S5-S7.	0.8	8
110	Estimating caffeine intake from energy drinks and dietary supplements in the United States. <i>Nutrition Reviews</i> , 2014, 72, 9-13.	5.8	56
111	Diet and Kidney Stones. <i>Nutrition Today</i> , 2014, 49, 32-38.	1.0	4
112	Autism—Can Dietary Interventions and Supplements Work?. <i>Nutrition Today</i> , 2014, 49, 196-206.	1.0	1
113	The Potential of Spices and Herbs to Improve the Health of the Public Through the Combination of Food Science and Nutrition. <i>Nutrition Today</i> , 2014, 49, S3-S4.	1.0	1
114	Overcoming Weight Problems in Adults With Down Syndrome. <i>Nutrition Today</i> , 2014, 49, 109-119.	1.0	11
115	McCormick Science Institute Science Summit—Spices and Herbs. <i>Nutrition Today</i> , 2014, 49, S1.	1.0	0
116	Processed foods: contributions to nutrition. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1525-1542.	4.7	225
117	Considerations on an Approach for Establishing a Framework for Bioactive Food Components. <i>Advances in Nutrition</i> , 2014, 5, 693-701.	6.4	23
118	A Free New Dietary Supplement Label Database for Registered Dietitian Nutritionists. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1512-1517.	0.8	13
119	Dietary Flavonoid and Proanthocyanidin Intakes and Prostate Cancer Risk in a Prospective Cohort of US Men. <i>American Journal of Epidemiology</i> , 2014, 179, 974-986.	3.4	43
120	Adherence to a Vitamin D Supplement Intervention in Urban Schoolchildren. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 86-90.	0.8	11
121	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.	0.8	95
122	Mushrooms and Health Summit Proceedings. <i>Journal of Nutrition</i> , 2014, 144, 1128S-1136S.	2.9	112
123	Dietetics in China at the crossroads. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2014, 23, 16-26.	0.4	0
124	How experts are chosen to inform public policy: Can the process be improved?. <i>Health Policy</i> , 2013, 112, 172-178.	3.0	16
125	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
126	Why US children use dietary supplements. <i>Pediatric Research</i> , 2013, 74, 737-741.	2.3	84

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127	Higher Dietary Flavonol Intake Is Associated with Lower Incidence of Type 2 Diabetes. <i>Journal of Nutrition</i> , 2013, 143, 1474-1480.	2.9	98
128	Why US Adults Use Dietary Supplements. <i>JAMA Internal Medicine</i> , 2013, 173, 355.	5.1	548
129	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
130	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
131	Are Dietary Bioactives Ready for Recommended Intakes?. <i>Advances in Nutrition</i> , 2013, 4, 539-541.	6.4	36
132	Revising the Daily Values May Affect Food Fortification and in Turn Nutrient Intake Adequacy. <i>Journal of Nutrition</i> , 2013, 143, 1999-2006.	2.9	8
133	Mistaken Beliefs and the Facts About Milk and Dairy Foods. <i>Nutrition Today</i> , 2013, 48, 135-143.	1.0	6
134	The Prevalence of Using Iodine-Containing Supplements Is Low among Reproductive-Age Women, NHANES 1999-2006. <i>Journal of Nutrition</i> , 2013, 143, 872-877.	2.9	29
135	Tea and flavonoids: where we are, where to go next. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1611S-1618S.	4.7	46
136	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
137	Assessment of Dietary Supplement Use. , 2013, , 47-64.		1
138	Intakes of Dietary Flavonoid Subclasses and Incidence of Type 2 Diabetes. <i>FASEB Journal</i> , 2013, 27, 106.2.	0.5	0
139	Association of serum 25OHD with race/ethnicity and quantitative measures of skin color in urban schoolchildren. <i>FASEB Journal</i> , 2013, 27, 366.7.	0.5	0
140	Parent and child use of dietary supplements are associated. <i>FASEB Journal</i> , 2013, 27, 242.6.	0.5	0
141	Modeling the impact of revisions to Daily Values assuming that current % Daily Values in fortified foods are maintained. <i>FASEB Journal</i> , 2013, 27, 221.7.	0.5	0
142	Serum unmetabolized folic acid in a nationally representative sample of adults ≥60 years in the United States, 2001-2002. <i>Food and Nutrition Research</i> , 2012, 56, 5616.	2.6	14
143	Feeding the Next Generation. <i>Nutrition Today</i> , 2012, 47, 281-295.	1.0	4
144	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

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145	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
146	Reply to LM Klevay. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 1294.	4.7	1
147	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
148	Do Dietary Supplements Improve Micronutrient Sufficiency in Children and Adolescents?. <i>Journal of Pediatrics</i> , 2012, 161, 837-842.e3.	1.8	113
149	What is the Impact of Nutritional Status on Health-Related Quality of Life in Hemodialysis Patients?. , 2012, 22, 237-243.		15
150	Examination of Vitamin Intakes among US Adults by Dietary Supplement Use. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 657-663.e4.	0.8	134
151	Eating attitudes and food intakes of elite adolescent female figure skaters: a cross sectional study. <i>Journal of the International Society of Sports Nutrition</i> , 2012, 9, 53.	3.9	19
152	Bone mineral density in elite adolescent female figure skaters. <i>Journal of the International Society of Sports Nutrition</i> , 2012, 9, 57.	3.9	6
153	A structured vocabulary for indexing dietary supplements in databases in the United States. <i>Journal of Food Composition and Analysis</i> , 2012, 25, 226-233.	3.9	12
154	Nutritional Aspects of Obesity Management. , 2012, , 65-108.		0
155	Relationship between essential amino acids and muscle mass, independent of habitual diets, in pre- and post-menopausal US women. <i>International Journal of Food Sciences and Nutrition</i> , 2011, 62, 719-724.	2.8	5
156	Association Between Adherence to Folic Acid Supplements and Serum Folate, and Plasma Homocysteine Among Hemodialysis Patients. , 2011, 21, 246-256.		8
157	Foods, Fortificants, and Supplements: Where Do Americans Get Their Nutrients?. <i>Journal of Nutrition</i> , 2011, 141, 1847-1854.	2.9	379
158	Dietary Recommendations for Primary Prevention: An Update. <i>American Journal of Lifestyle Medicine</i> , 2011, 5, 144-155.	1.9	3
159	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
160	Dietary Supplement Use in the United States, 2003â€“2006. <i>Journal of Nutrition</i> , 2011, 141, 261-266.	2.9	660
161	Analytical vitamin D levels in multivitamin/mineral (MVM) products from the Dietary Supplement Ingredient Database (DSID) studies. <i>FASEB Journal</i> , 2011, 25, 29.5.	0.5	1
162	Changes in the Dietary Supplement Collection System in NHANES 2007â€“2008: Implications for Researchers. <i>FASEB Journal</i> , 2011, 25, 29.2.	0.5	3

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