

Regan L Bailey

List of Publications by Year in descending order

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Version: 2024-02-01

161
papers

10,273
citations

46918

47
h-index

37111

96
g-index

169
all docs

169
docs citations

169
times ranked

11500
citing authors

#	ARTICLE	IF	CITATIONS
1	The Epidemiology of Global Micronutrient Deficiencies. <i>Annals of Nutrition and Metabolism</i> , 2015, 66, 22-33.	1.0	1,255
2	Dietary Supplement Use in the United States, 2003–2006. <i>Journal of Nutrition</i> , 2011, 141, 261-266.	1.3	660
3	Biomarkers of Nutrition for Development—Folate Review. <i>Journal of Nutrition</i> , 2015, 145, 1636S-1680S.	1.3	570
4	Why US Adults Use Dietary Supplements. <i>JAMA Internal Medicine</i> , 2013, 173, 355.	2.6	548
5	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
6	Foods, Fortificants, and Supplements: Where Do Americans Get Their Nutrients?. <i>Journal of Nutrition</i> , 2011, 141, 1847-1854.	1.3	379
7	Fruits, vegetables, and health: A comprehensive narrative, umbrella review of the science and recommendations for enhanced public policy to improve intake. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 2174-2211.	5.4	284
8	Total folate and folic acid intake from foods and dietary supplements in the United States: 2003–2006. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 231-237.	2.2	206
9	Estimation of Trends in Serum and RBC Folate in the U.S. Population from Pre- to Postfortification Using Assay-Adjusted Data from the NHANES 1988–2010. <i>Journal of Nutrition</i> , 2012, 142, 886-893.	1.3	178
10	Biomarkers of vitamin B-12 status in NHANES: a roundtable summary. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 313S-321S.	2.2	157
11	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
12	Sources of Added Sugars in Young Children, Adolescents, and Adults with Low and High Intakes of Added Sugars. <i>Nutrients</i> , 2018, 10, 102.	1.7	147
13	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
14	Dietary supplement use among U.S. adults has increased since NHANES III (1988-1994). <i>NCHS Data Brief</i> , 2011, , 1-8.	6.8	131
15	Fortification and Health: Challenges and Opportunities. <i>Advances in Nutrition</i> , 2015, 6, 124-131.	2.9	129
16	Dietary Supplement Use Was Very High among Older Adults in the United States in 2011–2014. <i>Journal of Nutrition</i> , 2017, 147, 1968-1976.	1.3	127
17	Monitoring of vitamin B-12 nutritional status in the United States by using plasma methylmalonic acid and serum vitamin B-12. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 552-561.	2.2	126
18	Estimation of Total Usual Dietary Intakes of Pregnant Women in the United States. <i>JAMA Network Open</i> , 2019, 2, e195967.	2.8	126

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19	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.	1.3	116
20	Dietary Supplement Use and Folate Status during Pregnancy in the United States. <i>Journal of Nutrition</i> , 2013, 143, 486-492.	1.3	114
21	Do Dietary Supplements Improve Micronutrient Sufficiency in Children and Adolescents?. <i>Journal of Pediatrics</i> , 2012, 161, 837-842.e3.	0.9	113
22	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
23	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
24	Biomarkers of folate status in NHANES: a roundtable summary. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 303S-312S.	2.2	104
25	Dietary screening tool identifies nutritional risk in older adults. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 177-183.	2.2	101
26	Unmetabolized Folic Acid Is Detected in Nearly All Serum Samples from US Children, Adolescents, and Adults ≥4. <i>Journal of Nutrition</i> , 2015, 145, 520-531.	1.3	100
27	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
28	Knowledge gaps in understanding the metabolic and clinical effects of excess folates/folic acid: a summary, and perspectives, from an NIH workshop. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1390-1403.	2.2	95
29	Folate status and concentrations of serum folate forms in the US population: National Health and Nutrition Examination Survey 2011–2. <i>British Journal of Nutrition</i> , 2015, 113, 1965-1977.	1.2	94
30	Persistent oral health problems associated with comorbidity and impaired diet quality in older adults. <i>Journal of the American Dietetic Association</i> , 2004, 104, 1273-1276.	1.3	88
31	Why US children use dietary supplements. <i>Pediatric Research</i> , 2013, 74, 737-741.	1.1	84
32	Evaluation of Dietary Patterns and All-Cause Mortality. <i>JAMA Network Open</i> , 2021, 4, e2122277.	2.8	80
33	Current regulatory guidelines and resources to support research of dietary supplements in the United States. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 298-309.	5.4	78
34	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
35	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
36	Estimating Sodium and Potassium Intakes and Their Ratio in the American Diet: Data from the 2011–2012 NHANES. <i>Journal of Nutrition</i> , 2016, 146, 745-750.	1.3	72

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37	Assessing the Effect of Underreporting Energy Intake on Dietary Patterns and Weight Status. <i>Journal of the American Dietetic Association</i> , 2007, 107, 64-71.	1.3	71
38	A Dietary Screening Questionnaire Identifies Dietary Patterns in Older Adults. <i>Journal of Nutrition</i> , 2007, 137, 421-426.	1.3	61
39	Chromium supplements for glycemic control in type 2 diabetes: limited evidence of effectiveness. <i>Nutrition Reviews</i> , 2016, 74, 455-468.	2.6	59
40	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
41	Estimating caffeine intake from energy drinks and dietary supplements in the United States. <i>Nutrition Reviews</i> , 2014, 72, 9-13.	2.6	56
42	Applying inappropriate cutoffs leads to misinterpretation of folate status in the US population. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1607-1615.	2.2	55
43	Total folate and folic acid intakes from foods and dietary supplements of US children aged 1-13 y. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 353-358.	2.2	54
44	Diet quality is related to eating competence in cross-sectional sample of low-income females surveyed in Pennsylvania. <i>Appetite</i> , 2012, 58, 645-650.	1.8	50
45	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
46	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
47	Overview of dietary assessment methods for measuring intakes of foods, beverages, and dietary supplements in research studies. <i>Current Opinion in Biotechnology</i> , 2021, 70, 91-96.	3.3	50
48	Comparative Strategies for Using Cluster Analysis to Assess Dietary Patterns. <i>Journal of the American Dietetic Association</i> , 2006, 106, 1194-1200.	1.3	48
49	A Review of Cutoffs for Nutritional Biomarkers. <i>Advances in Nutrition</i> , 2016, 7, 112-120.	2.9	48
50	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
51	Fortification: new findings and implications. <i>Nutrition Reviews</i> , 2014, 72, 127-141.	2.6	47
52	Food Consumption Patterns and Micronutrient Density of Complementary Foods Consumed by Infants Fed Commercially Prepared Baby Foods. <i>Nutrition Today</i> , 2018, 53, 68-78.	0.6	46
53	Folate. <i>Advances in Nutrition</i> , 2013, 4, 123-125.	2.9	44
54	Summary of roundtable discussion on vitamin D research needs. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 587S-592S.	2.2	43

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55	The Evolving Role of Multivitamin/Multimineral Supplement Use among Adults in the Age of Personalized Nutrition. <i>Nutrients</i> , 2018, 10, 248.	1.7	43
56	Appropriateness of the probability approach with a nutrient status biomarker to assess population inadequacy: a study using vitamin D. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 72-78.	2.2	41
57	Hidden Hunger: Solutions for America's Aging Populations. <i>Nutrients</i> , 2018, 10, 1210.	1.7	41
58	B-vitamin status and bone mineral density and risk of lumbar osteoporosis in older females in the United States. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 687-694.	2.2	40
59	Associations between Snacking and Weight Status among Adolescents 12-19 Years in the United States. <i>Nutrients</i> , 2019, 11, 1486.	1.7	40
60	Total Usual Intake of Shortfall Nutrients Varies With Poverty Among US Adults. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 639-646.e3.	0.3	39
61	The Role of B-Vitamins in Bone Health and Disease in Older Adults. <i>Current Osteoporosis Reports</i> , 2015, 13, 256-261.	1.5	35
62	Daily Dietary Intake Patterns Improve after Visiting a Food Pantry among Food-Insecure Rural Midwestern Adults. <i>Nutrients</i> , 2018, 10, 583.	1.7	35
63	Dairy intake and bone health across the lifespan: a systematic review and expert narrative. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 3661-3707.	5.4	35
64	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
65	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
66	Position of the Academy of Nutrition and Dietetics: Micronutrient Supplementation. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2162-2173.	0.4	33
67	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.	2.2	33
68	Modeling a methylmalonic acid-derived change point for serum vitamin B-12 for adults in NHANES. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 460-467.	2.2	32
69	Body Mass Index, Poor Diet Quality, and Health-Related Quality of Life Are Associated With Mortality in Rural Older Adults. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2014, 33, 23-34.	0.4	32
70	Daily Snacking Occasions and Weight Status Among US Children Aged 1 to 5 Years. <i>Obesity</i> , 2018, 26, 1034-1042.	1.5	32
71	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.	1.7	32
72	Children's Dietary Quality and Micronutrient Adequacy by Food Security in the Household and among Household Children. <i>Nutrients</i> , 2019, 11, 965.	1.7	31

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73	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
74	Correspondence of folate dietary intake and biomarker data. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1336-1343.	2.2	30
75	Omega-3 Fatty Acid Dietary Supplements Consumed During Pregnancy and Lactation and Child Neurodevelopment: A Systematic Review. <i>Journal of Nutrition</i> , 2021, 151, 3483-3494.	1.3	30
76	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.	1.3	29
77	Daily Snacking Occasions, Snack Size, and Snack Energy Density as Predictors of Diet Quality among US Children Aged 2 to 5 Years. <i>Nutrients</i> , 2019, 11, 1440.	1.7	29
78	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.	1.3	27
79	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.	1.3	26
80	Breastfeeding and risk of overweight in childhood and beyond: a systematic review with emphasis on sibling-pair and intervention studies. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1774-1790.	2.2	26
81	Comparing Reported Dietary Supplement Intakes between Two 24-Hour Recall Methods: The Automated Self-Administered 24-Hour Dietary Assessment Tool and the Interview-Administered Automated Multiple Pass Method. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1080-1086.	0.4	25
82	Vegetables and Mixed Dishes Are Top Contributors to Phylloquinone Intake in US Adults: Data from the 2011-2012 NHANES. <i>Journal of Nutrition</i> , 2017, 147, 1308-1313.	1.3	24
83	COVID-19 and behaviors in children with autism spectrum disorder: Disparities by income and food security status. <i>Research in Developmental Disabilities</i> , 2021, 115, 104002.	1.2	22
84	The Oral Health of Older Adults: An Interdisciplinary Mandate. <i>Journal of Gerontological Nursing</i> , 2005, 31, 11-17.	0.3	21
85	Discrepancy between Knowledge and Perceptions of Dietary Omega-3 Fatty Acid Intake Compared with the Omega-3 Index. <i>Nutrients</i> , 2017, 9, 930.	1.7	19
86	Evaluation of environmental performance of dietary patterns in the United States considering food nutrition and satiety. <i>Science of the Total Environment</i> , 2020, 722, 137672.	3.9	19
87	Disparities in Risks of Inadequate and Excessive Intake of Micronutrients during Pregnancy. <i>Journal of Nutrition</i> , 2021, 151, 3555-3569.	1.3	19
88	Validation of a Dietary Screening Tool in a Middle-Aged Appalachian Population. <i>Nutrients</i> , 2018, 10, 345.	1.7	18
89	Best Practices for Conducting Observational Research to Assess the Relation between Nutrition and Bone: An International Working Group Summary. <i>Advances in Nutrition</i> , 2019, 10, 391-409.	2.9	18
90	Current Sodium Intakes in the United States and the Modelling of Glutamate™s Incorporation into Select Savory Products. <i>Nutrients</i> , 2019, 11, 2691.	1.7	18

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91	Examination of different definitions of snacking frequency and associations with weight status among U.S. adults. PLoS ONE, 2020, 15, e0234355.	1.1	18
92	Dietary Quality and Usual Intake of Underconsumed Nutrients and Related Food Groups Differ by Food Security Status for Rural, Midwestern Food Pantry Clients. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1457-1468.	0.4	18
93	Nutritional contributions of food pantries and other sources to the diets of rural, Midwestern food pantry users in the USA. British Journal of Nutrition, 2021, 125, 891-901.	1.2	18
94	Age-specific reference ranges are needed to interpret serum methylmalonic acid concentrations in the US population. American Journal of Clinical Nutrition, 2019, 110, 158-168.	2.2	17
95	Using 2 Assessment Methods May Better Describe Dietary Supplement Intakes in the United States. Journal of Nutrition, 2015, 145, 1630-1634.	1.3	16
96	Dietary Supplement Use among Infants and Toddlers Aged <24 Months in the United States, NHANES 2007-2014. Journal of Nutrition, 2019, 149, 314-322.	1.3	16
97	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. Public Health Nutrition, 2020, 23, 2268-2279.	1.1	16
98	A Proposed Framework for Identifying Nutrients and Food Components of Public Health Relevance in the Dietary Guidelines for Americans. Journal of Nutrition, 2021, 151, 1197-1204.	1.3	16
99	Online Dietary Supplement Resources. Journal of the American Dietetic Association, 2010, 110, 1426-1431.	1.3	15
100	The Dietary Supplement Label Database: Recent Developments and Applications. Journal of Nutrition, 2018, 148, 1428S-1435S.	1.3	15
101	Development of Food Pattern Recommendations for Infants and Toddlers 6-24 Months of Age to Support the Dietary Guidelines for Americans, 2020-2025. Journal of Nutrition, 2021, 151, 3113-3124.	1.3	15
102	Serum unmetabolized folic acid in a nationally representative sample of adults ≥60 years in the United States, 2001-2002. Food and Nutrition Research, 2012, 56, 5616.	1.2	14
103	The associations between diet quality, body mass index (BMI) and health and activity limitation index (HALex) in the Geisinger Rural Aging Study (GRAS). Journal of Nutrition, Health and Aging, 2014, 18, 167-170.	1.5	14
104	Mineral Intake Ratios Are a Weak but Significant Factor in Blood Pressure Variability in US Adults. Journal of Nutrition, 2018, 148, 1845-1851.	1.3	14
105	A Free New Dietary Supplement Label Database for Registered Dietitian Nutritionists. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1512-1517.	0.4	13
106	A structured vocabulary for indexing dietary supplements in databases in the United States. Journal of Food Composition and Analysis, 2012, 25, 226-233.	1.9	12
107	Diet-related practices and BMI are associated with diet quality in older adults. Public Health Nutrition, 2014, 17, 1565-1569.	1.1	12
108	Poor Dietary Guidelines Compliance among Low-Income Women Eligible for Supplemental Nutrition Assistance Program-Education (SNAP-Ed). Nutrients, 2018, 10, 327.	1.7	12

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109	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.	1.3	12
110	Dairy intake is not associated with improvements in bone mineral density or risk of fractures across the menopause transition: data from the Study of Women's Health Across the Nation. <i>Menopause</i> , 2020, 27, 879-886.	0.8	12
111	Nutritional Prevention of Cognitive Decline. <i>Advances in Nutrition</i> , 2012, 3, 732-733.	2.9	11
112	Perceptions of a Healthy Diet. <i>Nutrition Today</i> , 2015, 50, 282-287.	0.6	11
113	The Nutritional Status of HIV-Infected US Adults. <i>Current Developments in Nutrition</i> , 2017, 1, e001636.	0.1	11
114	Harmonizing Micronutrient Intake Reference Ranges for Dietary Guidance and Menu Planning in Complementary Feeding. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa017.	0.1	11
115	Dietary Protein Intake Is Positively Associated with Appendicular Lean Mass and Handgrip Strength among Middle-Aged US Adults. <i>Journal of Nutrition</i> , 2021, 151, 3755-3763.	1.3	11
116	Nutrition in Cardioskeletal Health. <i>Advances in Nutrition</i> , 2016, 7, 544-555.	2.9	10
117	Trends in Nutrient- and Non-Nutrient-Containing Dietary Supplement Use among US Children from 1999 to 2016. <i>Journal of Pediatrics</i> , 2021, 231, 131-140.e2.	0.9	10
118	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.	5.4	10
119	Sex Differences Across the Life Course: A Focus On Unique Nutritional and Health Considerations among Women. <i>Journal of Nutrition</i> , 2022, 152, 1597-1610.	1.3	10
120	Calcium Supplement Use Is Associated With Less Bone Mineral Density Loss, But Does Not Lessen the Risk of Bone Fracture Across the Menopause Transition: Data From the Study of Women's Health Across the Nation. <i>JBMR Plus</i> , 2020, 4, e10246.	1.3	9
121	Revising the Daily Values May Affect Food Fortification and in Turn Nutrient Intake Adequacy. <i>Journal of Nutrition</i> , 2013, 143, 1999-2006.	1.3	8
122	The 2016 Feeding Infants and Toddlers Study (FITS): Dietary Intakes and Practices of Children in the United States from Birth to 48 Months. <i>Nestle Nutrition Institute Workshop Series</i> , 2019, 91, 99-109.	1.5	8
123	Defining nutritionally and environmentally healthy dietary choices of omega-3 fatty acids. <i>Journal of Cleaner Production</i> , 2019, 228, 1025-1033.	4.6	8
124	Diet Quality and Associations with Food Security among Women Eligible for Indiana Supplemental Nutrition Assistance Program-Education. <i>Journal of Nutrition</i> , 2020, 150, 2191-2198.	1.3	8
125	Dietary and Complementary Feeding Practices of US Infants, 6 to 12 Months: A Narrative Review of the Federal Nutrition Monitoring Data. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 2337-2345.e1.	0.4	8
126	Diet Quality and Body Mass Index Are Associated with Health Care Resource Use in Rural Older Adults. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1932-1938.	0.4	7

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127	Association of Pasta Consumption with Diet Quality and Nutrients of Public Health Concern in Adults: National Health and Nutrition Examination Survey 2009–2012. <i>Current Developments in Nutrition</i> , 2017, 1, e001271.	0.1	7
128	Frequently Consumed Foods and Energy Contributions among Food Secure and Insecure U.S. Children and Adolescents. <i>Nutrients</i> , 2020, 12, 304.	1.7	7
129	Use of Folate-Based and Other Fortification Scenarios Illustrates Different Shifts for Tails of the Distribution of Serum 25-Hydroxyvitamin D Concentrations. <i>Journal of Nutrition</i> , 2015, 145, 1623-1629.	1.3	6
130	Breakfast Consumption Is Positively Associated with Usual Nutrient Intakes among Food Pantry Clients Living in Rural Communities. <i>Journal of Nutrition</i> , 2020, 150, 546-553.	1.3	6
131	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.	0.4	6
132	Estimating distributions of usual total nutrient intake: A comparison of available methods. <i>FASEB Journal</i> , 2009, 23, 341.6.	0.2	6
133	Use of Highly Fortified Products Among US Adults. <i>Nutrition Today</i> , 2015, 50, 294-300.	0.6	5
134	Fiber Intake Varies by Poverty-Income Ratio and Race/Ethnicity in the US Adults. <i>Nutrition Today</i> , 2017, 52, 73-79.	0.6	4
135	Accurate Measurement of Nutrients and Nonnutritive Dietary Ingredients from Dietary Supplements Is Critical in the Precision Nutrition Era. <i>Journal of Nutrition</i> , 2021, 151, 2094-2095.	1.3	4
136	COVID-19 and Food-Related Outcomes in Children with Autism Spectrum Disorder: Disparities by Income and Food Security Status. <i>Current Developments in Nutrition</i> , 2021, 5, nzab112.	0.1	4
137	Evaluating a Food Pantry–Based Intervention to Improve Food Security, Dietary Intake, and Quality in Midwestern Food Pantries. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 2060-2071.	0.4	4
138	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.	1.3	4
139	Women’s health: optimal nutrition throughout the lifecycle. <i>European Journal of Nutrition</i> , 2022, 61, 1-23.	1.8	4
140	What is standing in the way of complete prevention of folate preventable neural tube defects?. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2016, 106, 517-519.	1.6	3
141	Ready-to-eat cereal fortification: a modelling study on the impact of changing ready-to-eat cereal fortification levels on population intake of nutrients. <i>Public Health Nutrition</i> , 2020, 23, 2165-2178.	1.1	3
142	Redesigning an Undergraduate Nutrition Course through Active Learning and Team-Based Projects Enhances Student Performance. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa039.	0.1	3
143	Fewer US adults had low or transitional vitamin B12 status based on the novel combined indicator of vitamin B12 status compared with individual, conventional markers, NHANES 1999–2004. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1070-1079.	2.2	3
144	Identifying Nutritional Gaps among Americans. , 2015, , 17-54.		3

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145	Changes in the Dietary Supplement Collection System in NHANES 2007â€“2008: Implications for Researchers. FASEB Journal, 2011, 25, 29.2.	0.2	3
146	High Folate and Vitamin Low B12 Status: Potential Interactions with Cognitive Function Among U.S. Older Adults, NHANES 2011â€“2014. Current Developments in Nutrition, 2020, 4, nzaa057_005.	0.1	2
147	A Randomized Intervention of Supplemental Nutrition Assistance Programâ€“Education Did Not Improve Dietary Outcomes Except for Vitamin D Among Lower-Income Women in Indiana. Journal of the Academy of Nutrition and Dietetics, 2023, 123, 284-298.e2.	0.4	2
148	Web training: Start early. Journal of the American Dietetic Association, 2003, 103, 973-974.	1.3	1
149	Skills, Perceptions, and Applications of Internet Technology Among Nutrition Professionals in Pennsylvania. Topics in Clinical Nutrition, 2004, 19, 164-170.	0.2	1
150	Reply to LM Klevay. American Journal of Clinical Nutrition, 2012, 95, 1294.	2.2	1
151	John Austin Milner, PhD (1947â€“2013). Journal of Nutrition, 2014, 144, 411-413.	1.3	1
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