

# Jaime J Gahche

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

2,426  
citations

394421

19  
h-index

361022

35  
g-index

35  
all docs

35  
docs citations

35  
times ranked

3007  
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	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
3	Iodine in foods and dietary supplements: A collaborative database developed by NIH, FDA and USDA. <i>Journal of Food Composition and Analysis</i> , 2022, 109, 104369.	3.9	8
4	A Classification System for Defining and Estimating Dietary Intake of Live Microbes in US Adults and Children. <i>Journal of Nutrition</i> , 2022, 152, 1729-1736.	2.9	25
5	Vitamin D Intake and Meeting Recommendations Among Infants Participating in WIC Nationally. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 499-509.	0.7	4
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	Supplemental Vitamin D Increased Serum Total 25-Hydroxyvitamin D in the US Adult Population During 2007-2014. <i>Journal of Nutrition</i> , 2021, 151, 2446-2454.	2.9	3
8	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
9	Opportunities for Adding Undernutrition and Frailty Screening Measures in US National Surveys. <i>Advances in Nutrition</i> , 2021, 12, 2312-2320.	6.4	4
10	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.	2.9	4
11	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.	2.9	11
12	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
13	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
14	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
15	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
16	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
17	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
18	Dietary Supplement Use in Children and Adolescents Aged 19 Years United States, 2017-2018. <i>Morbidity and Mortality Weekly Report</i> , 2020, 69, 1557-1562.	15.1	33

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19	Folate status in the US population 20 y after the introduction of folic acid fortification. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1088-1097.	4.7	53
20	Vitamin D status in the United States, 2011–2014. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 150-157.	4.7	266
21	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
22	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
23	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
24	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
25	Use of Iodine-Containing Dietary Supplements Remains Low among Women of Reproductive Age in the United States: NHANES 2011–2014. <i>Nutrients</i> , 2018, 10, 422.	4.1	18
26	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
27	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.	2.9	127
28	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
29	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.	4.7	40
30	Cardiorespiratory fitness levels among U.S. adolescents (1028.4). <i>FASEB Journal</i> , 2014, 28, 1028.4.	0.5	1
31	Why US children use dietary supplements. <i>Pediatric Research</i> , 2013, 74, 737-741.	2.3	84
32	Why US Adults Use Dietary Supplements. <i>JAMA Internal Medicine</i> , 2013, 173, 355.	5.1	548
33	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
34	Dietary Supplement Use in the United States, 2003–2006. <i>Journal of Nutrition</i> , 2011, 141, 261-266.	2.9	660
35	Changes in the Dietary Supplement Collection System in NHANES 2007–2008: Implications for Researchers. <i>FASEB Journal</i> , 2011, 25, 29.2.	0.5	3