

Alison L Eldridge

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

2,862
citations

249298

26
h-index

223390

49
g-index

52
all docs

52
docs citations

52
times ranked

3694
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutrient Intakes among Brazilian Children Need Improvement and Show Differences by Region and Socioeconomic Level. <i>Nutrients</i> , 2022, 14, 485.	1.7	5
2	Food Sources of Key Nutrients, Meal and Dietary Patterns among Children Aged 4–13 Years in Ibadan, Nigeria: Findings from the 2019 Kids Nutrition and Health Study. <i>Nutrients</i> , 2022, 14, 200.	1.7	3
3	Evaluation of PIONIQ, a Novel Mobile Application for Capturing Dietary Intake. <i>Journal of Nutrition</i> , 2021, 151, 1347-1356.	1.3	8
4	Nutrient Intake in Children 4–13 Years Old in Ibadan, Nigeria. <i>Nutrients</i> , 2021, 13, 1741.	1.7	8
5	Development and Application of a Total Diet Quality Index for Toddlers. <i>Nutrients</i> , 2021, 13, 1943.	1.7	5
6	The Special Supplemental Nutrition Program for Women, Infants, and Children is Associated with Several Changes in Nutrient Intakes and Food Consumption Patterns of Participating Infants and Young Children, 2008 Compared with 2016. <i>Journal of Nutrition</i> , 2020, 150, 2985-2993.	1.3	10
7	Dairy Intake Would Reduce Nutrient Gaps in Chinese Young Children Aged 3–8 Years: A Modelling Study. <i>Nutrients</i> , 2020, 12, 554.	1.7	6
8	Global Landscape of Nutrient Inadequacies in Toddlers and Young Children. <i>Nestle Nutrition Institute Workshop Series</i> , 2020, 95, 1-11.	1.5	1
9	FITS and KNHS Overview: Methodological Challenges in Dietary Intake Data Collection among Infants, Toddlers, and Children in Selected Countries. <i>Nestle Nutrition Institute Workshop Series</i> , 2019, 91, 69-78.	1.5	5
10	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
11	Evaluation of New Technology-Based Tools for Dietary Intake Assessment—An ILSI Europe Dietary Intake and Exposure Task Force Evaluation. <i>Nutrients</i> , 2019, 11, 55.	1.7	141
12	WIC and non-WIC Infants and Children Differ in Usage of Some WIC-Provided Foods. <i>Journal of Nutrition</i> , 2018, 148, 1547S-1556S.	1.3	21
13	Snacking Patterns in Children: A Comparison between Australia, China, Mexico, and the US. <i>Nutrients</i> , 2018, 10, 198.	1.7	40
14	Many Infants and Young Children Are Not Compliant with Mexican and International Complementary Feeding Recommendations for Milk and Other Beverages. <i>Nutrients</i> , 2018, 10, 466.	1.7	12
15	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
16	Location influences snacking behavior of US infants, toddlers and preschool children. <i>BMC Public Health</i> , 2018, 18, 725.	1.2	8
17	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
18	The Feeding Infants and Toddlers Study (FITS) 2016: Study Design and Methods. <i>Journal of Nutrition</i> , 2018, 148, 1516S-1524S.	1.3	50

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19	Whole grain in manufactured foods: Current use, challenges and the way forward. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 1562-1568.	5.4	47
20	The contribution of at-home and away-from-home food to dietary intake among 2-13-year-old Mexican children. <i>Public Health Nutrition</i> , 2017, 20, 2559-2568.	1.1	20
21	Cross-sectional analysis of eating patterns and snacking in the US Feeding Infants and Toddlers Study 2008. <i>Public Health Nutrition</i> , 2017, 20, 1584-1592.	1.1	64
22	Urban-Rural Disparities in Energy Intake and Contribution of Fat and Animal Source Foods in Chinese Children Aged 4-17 Years. <i>Nutrients</i> , 2017, 9, 526.	1.7	30
23	Food Sources of Energy and Nutrients in Infants, Toddlers, and Young Children from the Mexican National Health and Nutrition Survey 2012. <i>Nutrients</i> , 2017, 9, 494.	1.7	30
24	Weekday snacking prevalence, frequency, and energy contribution have increased while foods consumed during snacking have shifted among Australian children and adolescents: 1995, 2007 and 2011-12 National Nutrition Surveys. <i>Nutrition Journal</i> , 2017, 16, 65.	1.5	30
25	Snacking Among US Children: Patterns Differ by Time of Day. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 369-375.e1.	0.3	34
26	Food groups consumed by infants and toddlers in urban areas of China. <i>Food and Nutrition Research</i> , 2016, 60, 30289.	1.2	25
27	Missing Lunch Is Associated with Lower Intakes of Micronutrients from Foods and Beverages among Children and Adolescents in the United States. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 667-676.e6.	0.4	14
28	Early feeding patterns among Mexican babies: findings from the 2012 National Health and Nutrition Survey and implications for health and obesity prevention. <i>BMC Nutrition</i> , 2015, 1, .	0.6	24
29	Increased Snacking and Eating Occasions Are Associated with Higher Energy Intake among Mexican Children Aged 2-13 Years. <i>Journal of Nutrition</i> , 2015, 145, 2570-2577.	1.3	41
30	ILSI Brazil International Workshop on Functional Foods: a narrative review of the scientific evidence in the area of carbohydrates, microbiome, and health. <i>Food and Nutrition Research</i> , 2013, 57, 19214.	1.2	16
31	Glucose and insulin do not decrease in a dose-dependent manner after increasing doses of mixed fibers that are consumed in muffins for breakfast. <i>Nutrition Research</i> , 2011, 31, 42-47.	1.3	18
32	Increasing doses of fiber do not influence short-term satiety or food intake and are inconsistently linked to gut hormone levels. <i>Food and Nutrition Research</i> , 2010, 54, 5135.	1.2	26
33	The Relationship of Ready-to-Eat Cereal Consumption to Nutrient Intake, Blood Lipids, and Body Mass Index of Children as They Age through Adolescence. <i>Journal of the American Dietetic Association</i> , 2009, 109, 1557-1565.	1.3	55
34	Greater satiety response with resistant starch and corn bran in human subjects. <i>Nutrition Research</i> , 2009, 29, 100-105.	1.3	169
35	Whole Grain Consumption and Body Mass Index in Adult Women: An Analysis of NHANES 1999-2000 and the USDA Pyramid Servings Database. <i>Journal of the American College of Nutrition</i> , 2008, 27, 80-87.	1.1	75
36	Betty Crocker. <i>Nutrition Today</i> , 2007, 42, 18-21.	0.6	0

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37	Longitudinal Patterns of Breakfast Eating in Black and White Adolescent Girls*. Obesity, 2007, 15, 2282-2292.	1.5	65
38	Food Composition Data: The Foundation of Dietetic Practice and Research. Journal of the American Dietetic Association, 2007, 107, 2105-2113.	1.3	68
39	Prospective associations between cereal intake in childhood and body fat, waist size, blood pressure, lipids and physical activity in late adolescence. FASEB Journal, 2006, 20, A999.	0.2	0
40	Comparison of carotenoid content in fresh, frozen and canned corn. Journal of Food Composition and Analysis, 2005, 18, 551-559.	1.9	133
41	Development of a database of critically evaluated flavonoids data: application of USDA's data quality evaluation system. Journal of Food Composition and Analysis, 2005, 18, 829-844.	1.9	65
42	The Relationship of Breakfast and Cereal Consumption to Nutrient Intake and Body Mass Index: The National Heart, Lung, and Blood Institute Growth and Health Study. Journal of the American Dietetic Association, 2005, 105, 1383-1389.	1.3	226
43	Carotenoid bioavailability is higher from salads ingested with full-fat than with fat-reduced salad dressings as measured with electrochemical detection. American Journal of Clinical Nutrition, 2004, 80, 396-403.	2.2	326
44	Comparison of 1989 RDAs and DRIs for Minerals. Nutrition Today, 2004, 39, 143-147.	0.6	0
45	Comparison of 1989 RDAs and DRIs for Water-Soluble Vitamins. Nutrition Today, 2004, 39, 88-93.	0.6	8
46	Comparison of 1989 RDAs and DRIs for Fat-Soluble Vitamins. Nutrition Today, 2003, 38, 146-149.	0.6	1
47	Serum Concentrations of Retinol, $\hat{\alpha}$ -Tocopherol and the Carotenoids Are Influenced by Diet, Race and Obesity in a Sample of Healthy Adolescents. Journal of Nutrition, 2001, 131, 2184-2191.	1.3	142
48	Carotenoid Content of U.S. Foods: An Update of the Database. Journal of Food Composition and Analysis, 1999, 12, 169-196.	1.9	465
49	Validating Fourth-Grade Students' Self-Report of Dietary Intake. Journal of the American Dietetic Association, 1998, 98, 570-572.	1.3	78
50	Comparison of 3 Methods for Counting Fruits and Vegetables for Fourth-grade Students in the Minnesota 5 A Day Power Plus Program. Journal of the American Dietetic Association, 1998, 98, 777-782.	1.3	34
51	Prediction of calcium supplement use among college students: Application of the theory of reasoned action. Nutrition Research, 1994, 14, 13-22.	1.3	4
52	Food supplement use and related beliefs: Survey of community college students. Journal of Nutrition Education and Behavior, 1994, 26, 259-265.	0.5	25