

Karen Jaceldo-Siegl

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

3,410
citations

172457

29
h-index

144013

57
g-index

74
all docs

74
docs citations

74
times ranked

3548
citing authors

#	ARTICLE	IF	CITATIONS
1	Food and Nutrient Displacement by Walnut Supplementation in a Randomized Crossover Study. <i>Nutrients</i> , 2022, 14, 1017.	4.1	4
2	Ultra-processed food intake and animal-based food intake and mortality in the Adventist Health Study-2. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1589-1601.	4.7	20
3	Dairy foods, calcium intakes, and risk of incident prostate cancer in Adventist Health Studyâ€“2. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 314-324.	4.7	11
4	Vegetarian Dietary Patterns and Cognitive Function among Older Adults: The Adventist Health Study-2. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2021, 40, 197-214.	1.0	7
5	Validation of estimated glycaemic index and glycaemic load, stratified by race, in the Adventist Health Study-2 (AHS-2). <i>Public Health Nutrition</i> , 2021, 24, 4530-4536.	2.2	0
6	Dietary Animal to Plant Protein Ratio Is Associated with Risk Factors of Metabolic Syndrome in Participants of the AHS-2 Calibration Study. <i>Nutrients</i> , 2021, 13, 4296.	4.1	11
7	Validity of FFQ Estimates of Total Sugars, Added Sugars, Sucrose and Fructose Compared to Repeated 24-h Recalls in Adventist Health Study-2 Participants. <i>Nutrients</i> , 2021, 13, 4152.	4.1	3
8	Methylomes in Vegans versus Pescatarians and Nonvegetarians. <i>Epigenomes</i> , 2020, 4, 28.	1.8	2
9	Environmental Impacts of Foods in the Adventist Health Study-2 Dietary Questionnaire. <i>Sustainability</i> , 2020, 12, 10267.	3.2	9
10	Dairy, soy, and risk of breast cancer: those confounded milks. <i>International Journal of Epidemiology</i> , 2020, 49, 1526-1537.	1.9	63
11	Associations of Circulating Methylmalonic Acid and Vitamin B-12 Biomarkers Are Modified by Vegan Dietary Pattern in Adult and Elderly Participants of the Adventist Health Study 2 Calibration Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa008.	0.3	9
12	Meat Analogs from Different Protein Sources: A Comparison of Their Sustainability and Nutritional Content. <i>Sustainability</i> , 2019, 11, 3231.	3.2	57
13	Reply to T Erickson. <i>Journal of Nutrition</i> , 2019, 149, 1870-1871.	2.9	0
14	Association between vegetarian diets and cardiovascular risk factors in non-Hispanic white participants of the Adventist Health Study-2. <i>Journal of Nutritional Science</i> , 2019, 8, e6.	1.9	44
15	Comparison of phytosterol intake from FFQ with repeated 24-h dietary recalls of the Adventist Health Study-2 calibration sub-study. <i>British Journal of Nutrition</i> , 2019, 121, 1424-1430.	2.3	8
16	Plant-Based Diets Are Associated With Lower Adiposity Levels Among Hispanic/Latino Adults in the Adventist Multi-Ethnic Nutrition (AMEN) Study. <i>Frontiers in Nutrition</i> , 2019, 6, 34.	3.7	11
17	Plasma, Urine, and Adipose Tissue Biomarkers of Dietary Intake Differ Between Vegetarian and Non-Vegetarian Diet Groups in the Adventist Health Study-2. <i>Journal of Nutrition</i> , 2019, 149, 667-675.	2.9	25
18	Plant-Based Diets in Hispanic/Latino Adult Adventists in the United States and Their Association With Body Mass Index. <i>American Journal of Health Promotion</i> , 2019, 33, 869-875.	1.7	7

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19	Lower C-reactive protein and IL-6 associated with vegetarian diets are mediated by BMI. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 787-794.	2.6	23
20	Greenhouse Gas Emissions Generated by Tofu Production: A Case Study. <i>Journal of Hunger and Environmental Nutrition</i> , 2018, 13, 131-142.	1.9	30
21	Effects of Long-Term Walnut Supplementation on Body Weight in Free-Living Elderly: Results of a Randomized Controlled Trial. <i>Nutrients</i> , 2018, 10, 1317.	4.1	26
22	Foods and Supplements Associated with Vitamin B12 Biomarkers among Vegetarian and Non-Vegetarian Participants of the Adventist Health Study-2 (AHS-2) Calibration Study. <i>Nutrients</i> , 2018, 10, 722.	4.1	23
23	The Design, Development and Evaluation of the Vegetarian Lifestyle Index on Dietary Patterns among Vegetarians and Non-Vegetarians. <i>Nutrients</i> , 2018, 10, 542.	4.1	23
24	Validating polyphenol intake estimates from a food-frequency questionnaire by using repeated 24-h dietary recalls and a unique method-of-triads approach with 2 biomarkers. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 685-694.	4.7	31
25	Variations in dietary intake and plasma concentrations of plant sterols across plant-based diets among North American adults. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600828.	3.3	30
26	Animal-Protein Intake Is Associated with Insulin Resistance in Adventist Health Study 2 (AHS-2) Calibration Substudy Participants: A Cross-Sectional Analysis. <i>Current Developments in Nutrition</i> , 2017, 1, e000299.	0.3	24
27	Favourable nutrient intake and displacement with long-term walnut supplementation among elderly: results of a randomised trial. <i>British Journal of Nutrition</i> , 2017, 118, 201-209.	2.3	32
28	Independent associations of dairy and calcium intakes with colorectal cancers in the Adventist Health Study-2 cohort. <i>Public Health Nutrition</i> , 2017, 20, 2577-2586.	2.2	24
29	A New Approach to Assess Lifetime Dietary Patterns Finds Lower Consumption of Animal Foods with Aging in a Longitudinal Analysis of a Health-Oriented Adventist Population. <i>Nutrients</i> , 2017, 9, 1118.	4.1	17
30	Vegetarian dietary patterns and the risk of breast cancer in a low-risk population. <i>British Journal of Nutrition</i> , 2016, 115, 1790-1797.	2.3	43
31	Comparison of polyphenol intakes according to distinct dietary patterns and food sources in the Adventist Health Study-2 cohort. <i>British Journal of Nutrition</i> , 2016, 115, 2162-2169.	2.3	38
32	The association between soya consumption and serum thyroid-stimulating hormone concentrations in the Adventist Health Study-2. <i>Public Health Nutrition</i> , 2016, 19, 1464-1470.	2.2	16
33	Trans fatty acid intake is related to emotional affect in the Adventist Health Study-2. <i>Nutrition Research</i> , 2016, 36, 509-517.	2.9	13
34	Biomarkers of Dietary Intake Are Correlated with Corresponding Measures from Repeated Dietary Recalls and Food-Frequency Questionnaires in the Adventist Health Study-2. <i>Journal of Nutrition</i> , 2016, 146, 586-594.	2.9	43
35	Adipose tissue α -linolenic acid is inversely associated with insulin resistance in adults. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1105-1110.	4.7	24
36	Are strict vegetarians protected against prostate cancer?. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 153-160.	4.7	75

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37	Studies of chronic disease in Seventh-day Adventists. <i>International Journal of Cardiology</i> , 2015, 184, 573.	1.7	4
38	Effect of dried California Mission figs on mineral status and food replacement. <i>Public Health Nutrition</i> , 2015, 18, 1135-1140.	2.2	2
39	Short- and long-term reliability of adult recall of vegetarian dietary patterns in the Adventist Health Study-2 (AHS-2). <i>Journal of Nutritional Science</i> , 2015, 4, e11.	1.9	6
40	Vegetarian Dietary Patterns and the Risk of Colorectal Cancers. <i>JAMA Internal Medicine</i> , 2015, 175, 767.	5.1	252
41	Intake of Soy Isoflavones Reduces Breast Cancer Incidence among Women in North America. <i>FASEB Journal</i> , 2015, 29, 406.5.	0.5	1
42	Soy isoflavone intake and the likelihood of ever becoming a mother: the Adventist Health Study-2. <i>International Journal of Women's Health</i> , 2014, 6, 377.	2.6	41
43	Patterns of food consumption among vegetarians and non-vegetarians. <i>British Journal of Nutrition</i> , 2014, 112, 1644-1653.	2.3	127
44	Reliability of Meat, Fish, Dairy, and Egg Intake Over a 33-Year Interval in Adventist Health Study 2. <i>Nutrition and Cancer</i> , 2014, 66, 1315-1321.	2.0	6
45	Climate change mitigation and health effects of varied dietary patterns in real-life settings throughout North America. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 490S-495S.	4.7	108
46	Authors' Response. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 197-198.	0.8	0
47	Dietary sources of vitamin B12 intake among participants of the Adventist Health Studyâ€œ calibration study (827.14). <i>FASEB Journal</i> , 2014, 28, 827.14.	0.5	1
48	Tree Nuts Are Inversely Associated with Metabolic Syndrome and Obesity: The Adventist Health Study-2. <i>PLoS ONE</i> , 2014, 9, e85133.	2.5	40
49	Nut intake is inversely related to insulin resistance and CRP levels (370.2). <i>FASEB Journal</i> , 2014, 28, 370.2.	0.5	0
50	Food group sources and intake of longâ€œchain fatty acids in the Adventist Health Studyâ€œ cohort (810.30). <i>FASEB Journal</i> , 2014, 28, .	0.5	0
51	Nutrient Profiles of Vegetarian and Nonvegetarian Dietary Patterns. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1610-1619.	0.8	258
52	Intake of Mediterranean foods associated with positive affect and low negative affect. <i>Journal of Psychosomatic Research</i> , 2013, 74, 142-148.	2.6	39
53	Vegetarian Dietary Patterns and Mortality in Adventist Health Study 2. <i>JAMA Internal Medicine</i> , 2013, 173, 1230.	5.1	423
54	Vegetarian Diets and the Incidence of Cancer in a Low-risk Population. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 286-294.	2.5	183

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55	Vegetarian diets and blood pressure among white subjects: results from the Adventist Health Study-2 (AHS-2). <i>Public Health Nutrition</i> , 2012, 15, 1909-1916.	2.2	160
56	Race-specific validation of food intake obtained from a comprehensive food frequency questionnaire: Adventist Health Study-2 " Corrigendum. <i>Public Health Nutrition</i> , 2012, 15, 2165-2166.	2.2	1
57	Association of vitamin D levels to blood pressure among blacks and whites. <i>FASEB Journal</i> , 2012, 26, 1026.3.	0.5	0
58	Vegetarian Dietary Patterns Are Associated With a Lower Risk of Metabolic Syndrome. <i>Diabetes Care</i> , 2011, 34, 1225-1227.	8.6	206
59	Validation of self-reported anthropometrics in the Adventist Health Study 2. <i>BMC Public Health</i> , 2011, 11, 213.	2.9	56
60	Race-specific validation of food intake obtained from a comprehensive FFQ: the Adventist Health Study-2. <i>Public Health Nutrition</i> , 2011, 14, 1988-1997.	2.2	67
61	Validation of nutrient intake using an FFQ and repeated 24 h recalls in black and white subjects of the Adventist Health Study-2 (AHS-2) " Corrigendum. <i>Public Health Nutrition</i> , 2011, 14, 2079-2080.	2.2	1
62	Determinants of serum 25 hydroxyvitamin D levels in a nationwide cohort of blacks and non-Hispanic whites. <i>Cancer Causes and Control</i> , 2010, 21, 501-511.	1.8	48
63	Validation of nutrient intake using an FFQ and repeated 24 h recalls in black and white subjects of the Adventist Health Study-2 (AHS-2). <i>Public Health Nutrition</i> , 2010, 13, 812-819.	2.2	112
64	Reliability of serum and urinary isoflavone estimates. <i>Biomarkers</i> , 2010, 15, 135-139.	1.9	11
65	Serum 25-hydroxyvitamin D status of vegetarians, partial vegetarians, and nonvegetarians: the Adventist Health Study-2. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1686S-1692S.	4.7	84
66	Dietary determinants of vitamin E status among a free-living adult population. <i>FASEB Journal</i> , 2009, 23, .	0.5	0
67	Dietary patterns of children aged 0-59 months in Ukambani region of Kenya. <i>FASEB Journal</i> , 2009, 23, 916.5.	0.5	1
68	Cohort Profile: The Adventist Health Study-2 (AHS-2). <i>International Journal of Epidemiology</i> , 2008, 37, 260-265.	1.9	190
69	Validation of soy protein estimates from a food-frequency questionnaire with repeated 24-h recalls and isoflavonoid excretion in overnight urine in a Western population with a wide range of soy intakes. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1422-1427.	4.7	40
70	Validation of a food-frequency questionnaire for measurement of nutrient intake in a dietary intervention study. <i>Public Health Nutrition</i> , 2007, 10, 177-184.	2.2	27
71	The contribution of soul and Caribbean foods to nutrient intake in a sample of Blacks of US and Caribbean descent in the Adventist Health Study-2: a pilot study. <i>Ethnicity and Disease</i> , 2007, 17, 244-9.	2.3	15
72	Long-term almond supplementation without advice on food replacement induces favourable nutrient modifications to the habitual diets of free-living individuals. <i>British Journal of Nutrition</i> , 2004, 92, 533-540.	2.3	70