## Stephanie A Smith-Warner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reproducibility and validity of dietary patterns assessed with a food-frequency questionnaire. American Journal of Clinical Nutrition, 1999, 69, 243-249.	4.7	976
2	Methods for Pooling Results of Epidemiologic Studies. American Journal of Epidemiology, 2006, 163, 1053-1064.	3.4	289
3	Development and Validation of an Empirical Dietary Inflammatory Index. Journal of Nutrition, 2016, 146, 1560-1570.	2.9	263
4	Types of dietary fat and breast cancer: A pooled analysis of cohort studies. International Journal of Cancer, 2001, 92, 767-774.	5.1	244
5	Fruits, vegetables and lung cancer: A pooled analysis of cohort studies. International Journal of Cancer, 2003, 107, 1001-1011.	5.1	175
6	Reproducibility and validity of the Diet Quality Index Revised as assessed by use of a food-frequency questionnaire. American Journal of Clinical Nutrition, 2003, 78, 941-949.	4.7	141
7	Association of Dietary Inflammatory Potential With Colorectal Cancer Risk in Men and Women. JAMA Oncology, 2018, 4, 366.	7.1	136
8	Risk of Colon Cancer and Coffee, Tea, and Sugar-Sweetened Soft Drink Intake: Pooled Analysis of Prospective Cohort Studies. Journal of the National Cancer Institute, 2010, 102, 771-783.	6.3	124
9	Folate intake and risk of colorectal cancer and adenoma: modification by time. American Journal of Clinical Nutrition, 2011, 93, 817-825.	4.7	123
10	Pooled analyses of 13 prospective cohort studies on folate intake and colon cancer. Cancer Causes and Control, 2010, 21, 1919-1930.	1.8	111
11	Red meat intake and risk of coronary heart disease among US men: prospective cohort study. BMJ, The, 2020, 371, m4141.	6.0	104
12	Alcohol consumption and breast cancer risk by estrogen receptor status: in a pooled analysis of 20 studies. International Journal of Epidemiology, 2016, 45, 916-928.	1.9	101
13	Development and validation of empirical indices to assess the insulinaemic potential of diet and lifestyle. British Journal of Nutrition, 2016, 116, 1787-1798.	2.3	91
14	Overall and Central Obesity and Risk of Lung Cancer: A Pooled Analysis. Journal of the National Cancer Institute, 2018, 110, 831-842.	6.3	78
15	Type 2 diabetes and risk of colorectal cancer in two large U.S. prospective cohorts. British Journal of Cancer, 2018, 119, 1436-1442.	6.4	67
16	Association of Dietary Fiber and Yogurt Consumption With Lung Cancer Risk. JAMA Oncology, 2020, 6, e194107.	7.1	67
17	Comprehensive Assessment of Diet Quality and Risk of Precursors ofÂEarly-Onset Colorectal Cancer. Journal of the National Cancer Institute, 2021, 113, 543-552.	6.3	65
18	Association of dietary insulinemic potential and colorectal cancer risk in men and women. American Journal of Clinical Nutrition, 2018, 108, 363-370.	4.7	57

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19	Dietary Patterns and Risk of Hepatocellular Carcinoma Among U.S. Men and Women. Hepatology, 2019, 70, 577-586.	7.3	57
20	Calcium intake and colorectal cancer risk: Results from the nurses' health study and health professionals followâ€up study. International Journal of Cancer, 2016, 139, 2232-2242.	5.1	54
21	Dietary Fat Intake and Lung Cancer Risk: A Pooled Analysis. Journal of Clinical Oncology, 2017, 35, 3055-3064.	1.6	52
22	Association Between Coffee Intake After Diagnosis of Colorectal Cancer and Reduced Mortality. Gastroenterology, 2018, 154, 916-926.e9.	1.3	52
23	Recommendation-based dietary indexes and risk of colorectal cancer in the Nurses' Health Study and Health Professionals Follow-up Study. American Journal of Clinical Nutrition, 2018, 108, 1092-1103.	4.7	48
24	Total Vitamin D Intake and Risks of Early-Onset Colorectal Cancer and Precursors. Gastroenterology, 2021, 161, 1208-1217.e9.	1.3	40
25	Expression of estrogen receptor, progesterone receptor, and Ki67 in normal breast tissue in relation to subsequent risk of breast cancer. Npj Breast Cancer, 2016, 2, .	5.2	39
26	Calcium intake and risk of colorectal cancer according to expression status of calcium-sensing receptor (CASR). Gut, 2018, 67, 1475-1483.	12.1	39
27	Adherence to the World Cancer Research Fund/American Institute for Cancer Research 2018 Recommendations for Cancer Prevention and Risk of Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1469-1479.	2.5	36
28	Recommended Definitions of Aggressive Prostate Cancer for Etiologic Epidemiologic Research. Journal of the National Cancer Institute, 2021, 113, 727-734.	6.3	36
29	Body size and weight change over adulthood and risk of breast cancer by menopausal and hormone receptor status: a pooled analysis of 20 prospective cohort studies. European Journal of Epidemiology, 2021, 36, 37-55.	5.7	30
30	Dietary index scores and invasive breast cancer risk among women with a family history of breast cancer. American Journal of Clinical Nutrition, 2019, 109, 1393-1401.	4.7	29
31	A Pooled Analysis of 15 Prospective Cohort Studies on the Association between Fruit, Vegetable, and Mature Bean Consumption and Risk of Prostate Cancer. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1276-1287.	2.5	27
32	The inflammatory potential of diet and ovarian cancer risk: results from two prospective cohort studies. British Journal of Cancer, 2017, 117, 907-911.	6.4	25
33	Reproducibility and validity of diet quality scores derived from food-frequency questionnaires. American Journal of Clinical Nutrition, 2022, 115, 843-853.	4.7	25
34	Abdominal and gluteofemoral size and risk of liver cancer: The liver cancer pooling project. International Journal of Cancer, 2020, 147, 675-685.	5.1	24
35	Predicted 25(OH)D Score and Colorectal Cancer Risk According to Vitamin D Receptor Expression. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1628-1637.	2.5	23
36	Sedentary behaviors and light-intensity activities in relation to colorectal cancer risk. International Journal of Cancer, 2016, 138, 2109-2117.	5.1	23

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37	Prediagnostic body size and risk of amyotrophic lateral sclerosis death in 10 studies. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2018, 19, 396-406.	1.7	23
38	Calcium Intake and Survival after Colorectal Cancer Diagnosis. Clinical Cancer Research, 2019, 25, 1980-1988.	7.0	20
39	The interaction between early-life body size and physical activity on risk of breast cancer. International Journal of Cancer, 2015, 137, 571-581.	5.1	19
40	A prospective study of coffee and tea consumption and the risk of glioma in the UK Biobank. European Journal of Cancer, 2020, 129, 123-131.	2.8	18
41	<scp><i>Toxoplasma gondii</i></scp> infection and the risk of adult glioma in two prospective studies. International Journal of Cancer, 2021, 148, 2449-2456.	5.1	18
42	Dietary fat and risk of lung cancer in a pooled analysis of prospective studies. Cancer Epidemiology Biomarkers and Prevention, 2002, 11, 987-92.	2.5	18
43	Dietary flavonoids and flavonoid-rich foods: validity and reproducibility of FFQ-derived intake estimates. Public Health Nutrition, 2020, 23, 3295-3303.	2.2	17
44	Associations between adherence to the World Cancer Research Fund/American Institute for Cancer Research cancer prevention recommendations and biomarkers of inflammation, hormonal, and insulin response. International Journal of Cancer, 2017, 140, 764-776.	5.1	16
45	Dairy foods, calcium, and risk of breast cancer overall and for subtypes defined by estrogen receptor status: a pooled analysis of 21 cohort studies. American Journal of Clinical Nutrition, 2021, 114, 450-461.	4.7	16
46	Sugar-sweetened beverage and sugar consumption and colorectal cancer incidence and mortality according to anatomic subsite. American Journal of Clinical Nutrition, 2022, 115, 1481-1489.	4.7	16
47	Alcohol intake in early adulthood and risk of colorectal cancer: three large prospective cohort studies of men and women in the United States. European Journal of Epidemiology, 2021, 36, 325-333.	5.7	13
48	Adherence to the World Cancer Research Fund/American Institute for Cancer Research Cancer Prevention Recommendations and Colorectal Cancer Survival. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1816-1825.	2.5	13
49	Tumor expression of calcium sensing receptor and colorectal cancer survival: Results from the nurses' health study and health professionals followâ€up study. International Journal of Cancer, 2017, 141, 2471-2479.	5.1	12
50	Impaired functional vitamin B6 status is associated with increased risk of lung cancer. International Journal of Cancer, 2018, 142, 2425-2434.	5.1	12
51	Association of folate intake and colorectal cancer risk in the postfortification era in US women. American Journal of Clinical Nutrition, 2021, 114, 49-58.	4.7	12
52	Calcium Intake and Risk of Colorectal Cancer According to Tumor-infiltrating T Cells. Cancer Prevention Research, 2019, 12, 283-294.	1.5	11
53	Cancer risk in Chinese diabetes patients: a retrospective cohort study based on management data. Endocrine Connections, 2018, 7, 1415-1423.	1.9	11
54	Associations of coffee and tea consumption with lung cancer risk. International Journal of Cancer, 2021, 148, 2457-2470.	5.1	10

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55	Prediagnostic Calcium Intake and Lung Cancer Survival: A Pooled Analysis of 12 Cohort Studies. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1060-1070.	2.5	9
56	Prediagnostic Circulating Concentrations of Vitamin D Binding Protein and Survival among Patients with Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 2323-2331.	2.5	9
57	Sugar-sweetened beverage, artificially sweetened beverage and sugar intake and colorectal cancer survival. British Journal of Cancer, 2021, 125, 1016-1024.	6.4	9
58	Plasma Metabolite Profiles of Red Meat, Poultry, and Fish Consumption, and Their Associations with Colorectal Cancer Risk. Nutrients, 2022, 14, 978.	4.1	8
59	Prediagnosis Leisure-Time Physical Activity and Lung Cancer Survival: A Pooled Analysis of 11 Cohorts. JNCI Cancer Spectrum, 2022, 6, .	2.9	7
60	Preexisting Type 2 Diabetes and Survival among Patients with Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 757-764.	2.5	6
61	Pre-diagnostic circulating concentrations of fat-soluble vitamins and risk of glioma in three cohort studies. Scientific Reports, 2021, 11, 9318.	3.3	6
62	A prospective study of inflammatory biomarkers and growth factors and risk of glioma in the UK Biobank. Cancer Epidemiology, 2021, 75, 102043.	1.9	6
63	Prospective investigation of polyomavirus infection and the risk of adult glioma. Scientific Reports, 2021, 11, 9642.	3.3	5
64	Alcohol intake and risk of glioma: results from three prospective cohort studies. European Journal of Epidemiology, 2021, 36, 965-974.	5.7	5
65	A prospective study of pre-diagnostic circulating tryptophan and kynurenine, and the kynurenine/tryptophan ratio and risk of glioma. Cancer Epidemiology, 2022, 76, 102075.	1.9	5
66	Pesticide Residue Intake From Fruit and Vegetable Consumption and Risk of Glioma. American Journal of Epidemiology, 2022, 191, 825-833.	3.4	5
67	Mediation of associations between adiposity and colorectal cancer risk by inflammatory and metabolic biomarkers. International Journal of Cancer, 2019, 144, 2945-2953.	5.1	4
68	Circulating lipids and glioma risk: results from the UK Biobank, Nurses' Health Study, and Health Professionals Follow-Up Study. Cancer Causes and Control, 2021, 32, 347-355.	1.8	4
69	Flavonoid Intake and Plasma Sex Steroid Hormones, Prolactin, and Sex Hormone-Binding Globulin in Premenopausal Women. Nutrients, 2019, 11, 2669.	4.1	3
70	Prospective investigation of herpesvirus infection and risk of glioma. International Journal of Cancer, 2022, 151, 222-228.	5.1	3
71	Prediagnosis alcohol intake and metachronous cancer risk in cancer survivors: A prospective cohort study. International Journal of Cancer, 2021, 149, 827-838.	5.1	2
72	Prospective study of sleep duration and glioma risk. Cancer Causes and Control, 2021, 32, 1039-1042.	1.8	2

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73	Association of Prudent, Western, and Alternate Healthy Eating Index (AHEI-2010) dietary patterns with serum testosterone and sex hormone binding globulin levels in men. Hormones, 2022, 21, 113-125.	1.9	1
74	Comment on Kim et al. The Association between Coffee Consumption and Risk of Colorectal Cancer in a Korean Population. Nutrients 2021, 13, 2753. Nutrients, 2021, 13, 4514.	4.1	1
75	Reply to Flegal. Journal of the National Cancer Institute, 2020, 112, 770-770.	6.3	Ο
76	IDDF2021-ABS-0085â€Association of healthy and unhealthy plant-based diets with the risk of colorectal cancer overall and by molecular subtypes. , 2021, , .		0