

James Hebert

List of Publications by Year in descending order

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Version: 2024-02-01

772
papers

33,792
citations

6840

81
h-index

11946

139
g-index

781
all docs

781
docs citations

781
times ranked

27199
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammatory diets are associated with lower total iron binding capacity in sera of young adults. <i>International Journal for Vitamin and Nutrition Research</i> , 2023, 93, 9-17.	0.6	3
2	Dietary inflammatory index, inflammation biomarkers and preeclampsia risk: a hospital-based caseâ€“control study. <i>British Journal of Nutrition</i> , 2023, 129, 1528-1536.	1.2	2
3	Association of Proinflammatory Diet With Frailty Onset Among Adults With and Without Depressive Symptoms: Results From the Framingham Offspring Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2023, 78, 250-257.	1.7	3
4	Role of dietary patterns and acculturation in cancer risk and mortality among postmenopausal Hispanic women: results from the Womenâ€™s Health Initiative (WHI). <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2022, 30, 811-822.	0.8	13
5	Implementing Community-Based Prostate Cancer Education in Rural South Carolina: a Collaborative Approach Through a Statewide Cancer Alliance. <i>Journal of Cancer Education</i> , 2022, 37, 163-168.	0.6	4
6	Racial Disparities and Diagnosis-to-Treatment Time Among Patients Diagnosed with Breast Cancer in South Carolina. <i>Journal of Racial and Ethnic Health Disparities</i> , 2022, 9, 124-134.	1.8	16
7	Dietary inflammatory index and its relationship with gut microbiota in individuals with intestinal constipation: a cross-sectional study. <i>European Journal of Nutrition</i> , 2022, 61, 341-355.	1.8	13
8	A proinflammatory diet is associated with increased odds of frailty after 12-year follow-up in a cohort of adults. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 334-343.	2.2	14
9	Maternal diet in pregnancy and child's respiratory outcomes: an individual participant data meta-analysis of 18â€™000 children. <i>European Respiratory Journal</i> , 2022, 59, 2101315.	3.1	9
10	The dietary inflammatory index, obesity, type 2 diabetes, and cardiovascular risk factors and diseases. <i>Obesity Reviews</i> , 2022, 23, e13349.	3.1	90
11	A proinflammatory diet is associated with an increased likelihood of first clinical diagnosis of central nervous system demyelination in women. <i>Multiple Sclerosis and Related Disorders</i> , 2022, 57, 103428.	0.9	5
12	The IMAGINE Intervention: Impacting Physical Activity, Body Fat, Body Mass Index, and Dietary Inflammatory Index. <i>Translational Journal of the American College of Sports Medicine</i> , 2022, 7, .	0.3	0
13	A healthy dietary pattern with a low inflammatory potential reduces the risk of gestational diabetes mellitus. <i>European Journal of Nutrition</i> , 2022, 61, 1477-1490.	1.8	16
14	Diet during pregnancy: Ultra-processed foods and the inflammatory potential of diet. <i>Nutrition</i> , 2022, 97, 111603.	1.1	4
15	Pro-inflammatory diet during pregnancy is associated with large for gestational age infants. <i>Nutrition Research</i> , 2022, 100, 47-57.	1.3	3
16	Diet Quality and Dietary Inflammatory Index Score among Womenâ€™s Cancer Survivors. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1916.	1.2	2
17	Inflammatory potential of diet and colorectal carcinogenesis: a prospective longitudinal cohort. <i>British Journal of Cancer</i> , 2022, 126, 1735-1743.	2.9	9
18	Associations of the Dietary Inflammatory Index with total adiposity and ectopic fat through the gut microbiota, LPS, and C-reactive protein in the Multiethnic Cohortâ€™s Adiposity Phenotype Study. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1344-1356.	2.2	30

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19	Diet Quality Scores and Cardiometabolic Risk Factors in Mexican Children and Adolescents: A Longitudinal Analysis. <i>Nutrients</i> , 2022, 14, 896.	1.7	10
20	Television viewing time and all-cause mortality: interactions with BMI, physical activity, smoking, and dietary factors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 30.	2.0	4
21	Higher Dietary Inflammatory Index Scores Are Associated With Stress and Anxiety in Dormitory-Residing Female University Students in the United Arab Emirates. <i>Frontiers in Nutrition</i> , 2022, 9, 814409.	1.6	6
22	The Association between Energy-Adjusted Dietary Inflammatory Index, Body Composition, and Anthropometric Indices in COVID-19-Infected Patients: A Case-Control Study in Shiraz, Iran. <i>International Journal of Clinical Practice</i> , 2022, 2022, 1-9.	0.8	2
23	Change in the inflammatory potential of diet over 10 years and subsequent mortality: the Multiethnic Cohort Study. <i>British Journal of Nutrition</i> , 2022, , 1-23.	1.2	2
24	The association between the inflammatory potential of diet and the risk of histopathological and molecular subtypes of breast cancer in northwestern Iran: Results from the Breast Cancer Risk and Lifestyle study. <i>Cancer</i> , 2022, 128, 2298-2312.	2.0	5
25	A higher energy-adjusted Dietary Inflammatory Index is positively associated with total and visceral body fat in young male adults. <i>Journal of Human Nutrition and Dietetics</i> , 2022, 35, 1136-1150.	1.3	2
26	Meal timing, distribution of macronutrients, and inflammation among African-American women: A cross-sectional study. <i>Chronobiology International</i> , 2022, 39, 976-983.	0.9	2
27	Dietetic intervention in psoriatic arthritis: the DIETA trial. <i>Advances in Rheumatology</i> , 2022, 62, 12.	0.8	6
28	Longitudinal and cross-sectional associations between the dietary inflammatory index and objectively and subjectively measured sleep among police officers. <i>Journal of Sleep Research</i> , 2022, 31, e13543.	1.7	6
29	Recreational and occupational physical activity in relation to prostate cancer aggressiveness: the North Carolina-Louisiana Prostate Cancer Project (PCaP). <i>Cancer Causes and Control</i> , 2022, , .	0.8	1
30	Dietary inflammatory index and prostate cancer risk: MCC-Spain study. <i>Prostate Cancer and Prostatic Diseases</i> , 2022, , .	2.0	9
31	Pro-inflammatory Diet Pictured in Children With Atopic Dermatitis or Food Allergy: Nutritional Data of the LiNA Cohort. <i>Frontiers in Nutrition</i> , 2022, 9, 868872.	1.6	7
32	Methods and tools used to describe and quantify the associations between diet, inflammation, and health. , 2022, , 163-225.		0
33	Inflammation in the long arc of history. , 2022, , 1-37.		0
34	Diet, inflammation, and cancer. , 2022, , 473-529.		0
35	History of nutrition and inflammation. , 2022, , 39-83.		0
36	What constitutes an antiinflammatory diet? How does this contrast with a proinflammatory diet?. , 2022, , 787-817.		0

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37	Diet and acute and chronic, systemic, low-grade inflammation. , 2022, , 85-111.		3
38	Following the long arc of history. , 2022, , 819-875.		0
39	Diet, inflammation, and cardiovascular disease. , 2022, , 367-472.		2
40	Dietary score associations with markers of chronic low-grade inflammation: a cross-sectional comparative analysis of a middle- to older-aged population. European Journal of Nutrition, 2022, 61, 3377-3390.	1.8	17
41	Pro-inflammatory diet associated with low back pain in adults aged 50 and older. Applied Nursing Research, 2022, 66, 151589.	1.0	2
42	Interaction effect between breakfast skipping and sedentary behavior in the dietary inflammatory potential of Brazilian school-age children. Nutrition, 2022, 102, 111749.	1.1	5
43	Inflammatory potential of the diet and association with risk of differentiated thyroid cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. European Journal of Nutrition, 2022, 61, 3625-3635.	1.8	4
44	Intakes of PUFA are low in preschool-aged children in the Guelph Family Health Study pilot cohort. Applied Physiology, Nutrition and Metabolism, 2022, 47, 973-978.	0.9	1
45	Anti-inflammatory diets reduce the risk of excessive gestational weight gain in urban South Africans from the Soweto First 1000-Day Study (S1000). European Journal of Nutrition, 2022, 61, 3929-3941.	1.8	4
46	Association between the Dietary Inflammatory Index and Gastric Disease Risk: Findings from a Korean Population-Based Cohort Study. Nutrients, 2022, 14, 2662.	1.7	3
47	Predictors of maternal dietary quality and dietary inflammation during pregnancy: An individual participant data meta-analysis of seven European cohorts from the ALPHABET consortium. Clinical Nutrition, 2022, 41, 1991-2002.	2.3	4
48	Association between dietary inflammatory index score and muscle mass and strength in older adults: a study from National Health and Nutrition Examination Survey (NHANES) 1999-2002. European Journal of Nutrition, 2022, 61, 4077-4089.	1.8	16
49	The Inflammatory Potential of Diet is Associated with Breast Cancer Risk in Urban Argentina: A Multilevel Analysis. Nutrition and Cancer, 2021, 73, 1898-1907.	0.9	6
50	Sleep quality and Dietary Inflammatory Index among university students: a cross-sectional study. Sleep and Breathing, 2021, 25, 2221-2229.	0.9	23
51	Pro-inflammatory diet is associated with a high number of cardiovascular events and ultra-processed foods consumption in patients in secondary care. Public Health Nutrition, 2021, 24, 3331-3340.	1.1	15
52	Association of dietary acid load with anthropometric indices in children and adolescents. Eating and Weight Disorders, 2021, 26, 555-567.	1.2	7
53	Dietary inflammatory potential, cardiometabolic risk and inflammation in children and adolescents: a systematic review. Critical Reviews in Food Science and Nutrition, 2021, 61, 407-416.	5.4	36
54	Social Determinants of Racial Disparities in Breast Cancer Mortality Among Black and White Women. Journal of Racial and Ethnic Health Disparities, 2021, 8, 147-156.	1.8	16

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55	Examining commonalities and differences in food groups, nutrients, and diet quality among popular diets. <i>Clinical Nutrition ESPEN</i> , 2021, 41, 377-385.	0.5	21
56	Dietary inflammation and cardiometabolic health in adolescents. <i>Pediatric Obesity</i> , 2021, 16, e12706.	1.4	15
57	Factors associated with the inflammatory potential of the Brazilian population's diet. <i>British Journal of Nutrition</i> , 2021, 126, 285-294.	1.2	4
58	Associations between dietary inflammatory index and sleep problems among adults in the United States, NHANES 2005-2016. <i>Sleep Health</i> , 2021, 7, 273-280.	1.3	24
59	Dietary inflammatory index score, glucose control and cardiovascular risk factors profile in people with type 2 diabetes. <i>International Journal of Food Sciences and Nutrition</i> , 2021, 72, 529-536.	1.3	5
60	Dietary Inflammatory Index score and risk of developing endometriosis: A case-control study. <i>Journal of Endometriosis and Pelvic Pain Disorders</i> , 2021, 13, 32-39.	0.3	4
61	Associations Between the Dietary Inflammatory Index, Brain Volume, Small Vessel Disease, and Global Cognitive Function. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 915-924.e3.	0.4	17
62	Diet-Associated Inflammation Modulates Inflammation and WNT Signaling in the Rectal Mucosa, and the Response to Supplementation with Dietary Fiber. <i>Cancer Prevention Research</i> , 2021, 14, 337-346.	0.7	12
63	Dietary Quality and Dietary Inflammatory Potential During Pregnancy and Offspring Emotional and Behavioral Symptoms in Childhood: An Individual Participant Data Meta-analysis of Four European Cohorts. <i>Biological Psychiatry</i> , 2021, 89, 550-559.	0.7	23
64	Changes in Dietary Inflammatory Index Patterns with Weight Loss in Women: A Randomized Controlled Trial. <i>Cancer Prevention Research</i> , 2021, 14, 85-94.	0.7	9
65	Associations of maternal dietary inflammatory potential and quality with offspring birth outcomes: An individual participant data pooled analysis of 7 European cohorts in the ALPHABET consortium. <i>PLoS Medicine</i> , 2021, 18, e1003491.	3.9	41
66	Dietary inflammatory index of mothers during pregnancy and Attention Deficit-Hyperactivity Disorder symptoms in the child at preschool age: a prospective investigation in the INMA and RHEA cohorts. <i>European Child and Adolescent Psychiatry</i> , 2021, , 1.	2.8	6
67	Longitudinal Assessment of Relationships Between Health Behaviors and IL-6 in Overweight and Obese Pregnancy. <i>Biological Research for Nursing</i> , 2021, 23, 481-487.	1.0	13
68	The association between dietary inflammatory index with sleep quality and obesity amongst Iranian female students: A cross-sectional study. <i>International Journal of Clinical Practice</i> , 2021, 75, e14061.	0.8	12
69	Maternal dietary quality, inflammatory potential and childhood adiposity: an individual participant data pooled analysis of seven European cohorts in the ALPHABET consortium. <i>BMC Medicine</i> , 2021, 19, 33.	2.3	35
70	The dietary inflammatory index is associated with anti- and pro-inflammatory adipokines in Brazilian schoolchildren. <i>European Journal of Nutrition</i> , 2021, 60, 2841-2849.	1.8	12
71	Maternal diet in pregnancy is associated with differences in child body mass index trajectories from birth to adolescence. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 895-904.	2.2	24
72	The inflammatory potential of the diet is prospectively associated with subjective hearing loss. <i>European Journal of Nutrition</i> , 2021, 60, 3669-3678.	1.8	3

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73	Focus on disability-free life expectancy: implications for health-related quality of life. <i>Quality of Life Research</i> , 2021, 30, 2187-2195.	1.5	21
74	Reducing Racial Disparities in Surviving Gastrointestinal Cancer Will Require Looking Beyond the Fact That African-Americans Have Low Rates of Surgery. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 438-440.	1.1	4
75	Relationship between diet quality scores and the risk of frailty and mortality in adults across a wide age spectrum. <i>BMC Medicine</i> , 2021, 19, 64.	2.3	50
76	Diet quality and a traditional dietary pattern predict lean mass in Australian women: Longitudinal data from the Geelong Osteoporosis Study. <i>Preventive Medicine Reports</i> , 2021, 21, 101316.	0.8	11
77	Dietary inflammatory index and healthy eating index-2015 are associated with rheumatoid arthritis. <i>Public Health Nutrition</i> , 2021, 24, 6007-6014.	1.1	14
78	The Dietary Inflammatory Index Is Associated with Low Muscle Mass and Low Muscle Function in Older Australians. <i>Nutrients</i> , 2021, 13, 1166.	1.7	24
79	The association of dietary patterns with dietary inflammatory index, systemic inflammation, and insulin resistance, in apparently healthy individuals with obesity. <i>Scientific Reports</i> , 2021, 11, 7515.	1.6	29
80	Dietary inflammatory potential, oxidative balance score, and risk of breast cancer: Findings from the Sister Study. <i>International Journal of Cancer</i> , 2021, 149, 615-626.	2.3	24
81	Diet scores and prediction of general and abdominal obesity in the Melbourne collaborative cohort study. <i>Public Health Nutrition</i> , 2021, 24, 6157-6168.	1.1	9
82	Change in dietary inflammatory index score is associated with control of long-term rheumatoid arthritis disease activity in a Japanese cohort: the TOMORROW study. <i>Arthritis Research and Therapy</i> , 2021, 23, 105.	1.6	11
83	Associations between Family-Based Stress and Dietary Inflammatory Potential among Families with Preschool-Aged Children. <i>Nutrients</i> , 2021, 13, 1464.	1.7	4
84	High dietary inflammatory index (DII) scores increase odds of overweight in adults with rs9939609 polymorphism of FTO gene. <i>Clinical Nutrition ESPEN</i> , 2021, 42, 221-226.	0.5	16
85	Diet-Related Inflammation is Associated with Major Depressive Disorder in Bahraini Adults: Results of a Case-Control Study Using the Dietary Inflammatory Index. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 1437-1445.	1.6	8
86	Dietary Inflammatory Index Is Related to Heart Failure Risk and Cardiac Function: A Case-Control Study in Heart Failure Patients. <i>Frontiers in Nutrition</i> , 2021, 8, 605396.	1.6	4
87	Measuring and Leveraging Motives and Values in Dietary Interventions. <i>Nutrients</i> , 2021, 13, 1452.	1.7	8
88	Dietary inflammatory index scores are associated with atherogenic risk in Brazilian schoolchildren. <i>Public Health Nutrition</i> , 2021, 24, 6191-6200.	1.1	7
89	Dietary Inflammatory Index Is Associated With Inflammation in Japanese Men. <i>Frontiers in Nutrition</i> , 2021, 8, 604296.	1.6	23
90	Dietary inflammatory index and risk of colorectal adenoma: effect measure modification by race, nonsteroidal anti-inflammatory drugs, cigarette smoking and body mass index?. <i>Cancer Causes and Control</i> , 2021, 32, 837-847.	0.8	11

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91	The Dietary Inflammatory Index and Human Health: An Umbrella Review of Meta-Analyses of Observational Studies. <i>Advances in Nutrition</i> , 2021, 12, 1681-1690.	2.9	95
92	Dietary inflammatory index (DII [®]) and the risk of depression symptoms in adults. <i>Clinical Nutrition</i> , 2021, 40, 3631-3642.	2.3	36
93	Addressing Cancer Survivorship Care Under COVID-19: Perspectives From the Cancer Prevention and Control Research Network. <i>American Journal of Preventive Medicine</i> , 2021, 60, 732-736.	1.6	10
94	The role of diet quality and dietary patterns in predicting muscle mass and function in men over a 15-year period. <i>Osteoporosis International</i> , 2021, 32, 2193-2203.	1.3	25
95	Nutritional approach for increasing public health during pandemic of COVID-19: A comprehensive review of antiviral nutrients and nutraceuticals. <i>Health Promotion Perspectives</i> , 2021, 11, 119-136.	0.8	12
96	Dietary Inflammatory Index Is a Better Determinant of Quality of Life Compared to Obesity Status in Patients With Hemodialysis. , 2021, 31, 313-319.		5
97	Diet Quality and Risk of Lung Cancer in the Multiethnic Cohort Study. <i>Nutrients</i> , 2021, 13, 1614.	1.7	24
98	Addressing COVID-19 Using a Public Health Approach: Perspectives From the Cancer Prevention and Control Research Network. <i>American Journal of Preventive Medicine</i> , 2021, 60, 877-882.	1.6	6
99	A spatial assessment of prostate cancer mortality-to-incidence ratios among South Carolina veterans: 1999â€“2015. <i>Annals of Epidemiology</i> , 2021, 59, 24-32.	0.9	0
100	Comparing dietary score associations with lipoprotein particle subclass profiles: A cross-sectional analysis of a middle-to older-aged population. <i>Clinical Nutrition</i> , 2021, 40, 4720-4729.	2.3	16
101	Dietary inflammatory index and cardiorenal function in women with diabetes and prediabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2319-2327.	1.1	2
102	Association between the dietary inflammatory index and obesity in otherwise healthy adults: Role of age and sex. <i>International Journal of Clinical Practice</i> , 2021, 75, e14567.	0.8	3
103	Dietary inflammatory index and odds of breast cancer: A caseâ€“control study. <i>Food Science and Nutrition</i> , 2021, 9, 5211-5219.	1.5	8
104	Evaluation of circulating levels of Interleukin-10 and Interleukin-16 and dietary inflammatory index in Lebanese knee osteoarthritis patients. <i>Heliyon</i> , 2021, 7, e07551.	1.4	7
105	Association between Dietary Inflammatory Index and Type 2 diabetes mellitus in Xinjiang Uyghur autonomous region, China. <i>PeerJ</i> , 2021, 9, e11159.	0.9	9
106	Inflammation-Related Marker Profiling of Dietary Patterns and All-cause Mortality in the Melbourne Collaborative Cohort Study. <i>Journal of Nutrition</i> , 2021, 151, 2908-2916.	1.3	12
107	Exploration of biomarkers from a pilot weight management study for men undergoing radical prostatectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 39, 495.e7-495.e15.	0.8	1
108	Effect of an Antenatal Lifestyle Intervention on Dietary Inflammatory Index and Its Associations with Maternal and Fetal Outcomes: A Secondary Analysis of the PEARS Trial. <i>Nutrients</i> , 2021, 13, 2798.	1.7	6

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109	The associations of butyrate-producing bacteria of the gut microbiome with diet quality and muscle health. <i>Gut Microbiome</i> , 2021, 2, .	0.8	8
110	Association between dietary inflammatory index and cardiometabolic risk factors among Brazilian adolescents: results from a national cross-sectional study. <i>British Journal of Nutrition</i> , 2021, , 1-24.	1.2	5
111	880Dietary inflammatory index and the risk of adult depression symptoms. <i>International Journal of Epidemiology</i> , 2021, 50, .	0.9	0
112	Circulating Inflammation Markers Partly Explain the Link Between the Dietary Inflammatory Index and Depressive Symptoms. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 4955-4968.	1.6	8
113	Association between plant-based dietary indices, the dietary inflammatory index and inflammatory potential in female college students in Saudi Arabia: a cross-sectional study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, , .	0.4	5
114	Gluten-Free Diet Reduces Diet Quality and Increases Inflammatory Potential in Non-Celiac Healthy Women. <i>Journal of the American College of Nutrition</i> , 2021, , 1-9.	1.1	0
115	Comparing the activPAL Software's Primary Time in Bed Algorithm against Self-Report and van Der Berg's Algorithm. <i>Measurement in Physical Education and Exercise Science</i> , 2021, 25, 212-226.	1.3	7
116	Association between Diet Quality Indices and Incidence of Type 2 Diabetes in the Melbourne Collaborative Cohort Study. <i>Nutrients</i> , 2021, 13, 4162.	1.7	14
117	The Dietary Inflammatory Index Is Not Associated With Gut Permeability or Biomarkers of Systemic Inflammation in HIV Immunologic Non-responders. <i>Frontiers in Nutrition</i> , 2021, 8, 736816.	1.6	2
118	Nutrient Intake and Dietary Inflammatory Potential in Current and Recovered Anorexia Nervosa. <i>Nutrients</i> , 2021, 13, 4400.	1.7	5
119	Proinflammatory Diet Increases Circulating Inflammatory Biomarkers and Falls Risk in Community-Dwelling Older Men. <i>Journal of Nutrition</i> , 2020, 150, 373-381.	1.3	19
120	The association between the dietary inflammatory index and glioma: A case-control study. <i>Clinical Nutrition</i> , 2020, 39, 433-439.	2.3	10
121	The dietary inflammatory index is associated with gastrointestinal infection symptoms in the national health and nutrition examination survey. <i>International Journal of Food Sciences and Nutrition</i> , 2020, 71, 106-115.	1.3	6
122	Post-cancer diagnosis dietary inflammatory potential is associated with survival among women diagnosed with colorectal cancer in the Women's Health Initiative. <i>European Journal of Nutrition</i> , 2020, 59, 965-977.	1.8	15
123	Longitudinal associations between dietary inflammatory index and musculoskeletal health in community-dwelling older adults. <i>Clinical Nutrition</i> , 2020, 39, 516-523.	2.3	49
124	Dietary Inflammatory Index (DII®): A significant association between coronary heart disease and DII® in Armenian adults. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2235-2237.	0.8	7
125	Association between dietary inflammatory index and risk of cardiovascular disease in the Mashhad stroke and heart atherosclerotic disorder study population. <i>IUBMB Life</i> , 2020, 72, 706-715.	1.5	36
126	Validating the dietary inflammatory index using inflammatory biomarkers in a Japanese population: A cross-sectional study of the JPHC-FFQ validation study. <i>Nutrition</i> , 2020, 69, 110569.	1.1	35

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127	Examining Breast Cancer Screening Behavior Among Southern Black Women After the 2009 US Preventive Services Task Force Mammography Guideline Revisions. <i>Journal of Community Health</i> , 2020, 45, 20-29.	1.9	7
128	Dietary Inflammatory Index and Differentiated Thyroid Carcinoma Risk: A Population-Based Case-Control Study in New Caledonia. <i>American Journal of Epidemiology</i> , 2020, 189, 95-107.	1.6	14
129	Dietary inflammatory index and prevalence of overweight and obesity in Brazilian graduates from the Cohort of Universities of Minas Gerais (CUME project). <i>Nutrition</i> , 2020, 71, 110635.	1.1	26
130	Predictors of the dietary inflammatory index in children and associations with childhood weight status: A longitudinal analysis in the Lifeways Cross-Generation Cohort Study. <i>Clinical Nutrition</i> , 2020, 39, 2169-2179.	2.3	27
131	Diet quality, dietary inflammatory index and body mass index as predictors of response to adjunctive N-acetylcysteine and mitochondrial agents in adults with bipolar disorder: A sub-study of a randomised placebo-controlled trial. <i>Australian and New Zealand Journal of Psychiatry</i> , 2020, 54, 159-172.	1.3	11
132	Dietary inflammatory index and the aging kidney in older women: a 10-year prospective cohort study. <i>European Journal of Nutrition</i> , 2020, 59, 3201-3211.	1.8	8
133	Dietary inflammatory index, risk and survival among women with endometrial cancer. <i>Cancer Causes and Control</i> , 2020, 31, 203-207.	0.8	9
134	Dietary inflammatory index and mortality: a cohort longitudinal study in a Mediterranean area. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 138-146.	1.3	15
135	Intergenerational associations of dietary inflammatory index with birth outcomes and weight status at age 5 and 9: Results from the Lifeways cross-generational cohort study. <i>Pediatric Obesity</i> , 2020, 15, e12588.	1.4	14
136	Maternal dietary inflammatory potential and quality are associated with offspring asthma risk over 10-year follow-up: the Lifeways Cross-Generation Cohort Study. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 440-447.	2.2	28
137	Associations of Prenatal Dietary Inflammatory Potential with Childhood Respiratory Outcomes in Project Viva. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 945-952.e4.	2.0	23
138	Inconsistent effects of gluten on obesity: is there a role for the haptoglobin isoforms?. <i>Clinical Nutrition ESPEN</i> , 2020, 40, 269-276.	0.5	4
139	Dietary inflammatory index and metabolic syndrome in Iranian population (Fasa Persian Cohort Study). <i>Scientific Reports</i> , 2020, 10, 16762.	1.6	10
140	Dietary Inflammatory Index (DII [®]) and Lung Function in Adults from Ten European Countries – Evidence from the GA2LEN Follow-Up Survey. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_021.	0.1	2
141	Particulate matter exposure, dietary inflammatory index and preterm birth in Mexico city, Mexico. <i>Environmental Research</i> , 2020, 189, 109852.	3.7	10
142	Dietary Inflammatory Index and Epithelial Ovarian Cancer in Southern Chinese Women: A Case-Control Study. <i>Cancer Control</i> , 2020, 27, 107327482097720.	0.7	2
143	Diet Quality Is Associated with Cardiometabolic Outcomes in Survivors of Childhood Leukemia. <i>Nutrients</i> , 2020, 12, 2137.	1.7	16
144	Long-term anti-inflammatory diet in relation to improved breast cancer prognosis: a prospective cohort study. <i>Npj Breast Cancer</i> , 2020, 6, 36.	2.3	29

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145	Greater cumulative exposure to a pro-inflammatory diet is associated with higher metabolic syndrome score and blood pressure in young Mexican adults. <i>Nutrition Research</i> , 2020, 81, 81-89.	1.3	11
146	P031 PERCEPTIONS AMONG PATIENTS WITH ULCERATIVE COLITIS: TREATMENT AND SELF MANAGEMENT METHODS. <i>Inflammatory Bowel Diseases</i> , 2020, 26, S65-S65.	0.9	0
147	Association of dietary inflammatory potential with cardiometabolic risk factors and diseases: a systematic review and dose-response meta-analysis of observational studies. <i>Diabetology and Metabolic Syndrome</i> , 2020, 12, 86.	1.2	25
148	Dietary Inflammatory Index is associated with Healthy Eating Index, Alternative Healthy Eating Index, and dietary patterns among Iranian adults. <i>Journal of Clinical Laboratory Analysis</i> , 2020, 34, e23523.	0.9	16
149	Inflammatory potential of diet and risk of incident knee osteoarthritis: a prospective cohort study. <i>Arthritis Research and Therapy</i> , 2020, 22, 209.	1.6	11
150	Association between the Inflammatory Potential of Diet and Stress among Female College Students. <i>Nutrients</i> , 2020, 12, 2389.	1.7	12
151	Pro-Inflammatory Diet Is Associated with Adiposity during Childhood and with Adipokines and Inflammatory Markers at 11 Years in Mexican Children. <i>Nutrients</i> , 2020, 12, 3658.	1.7	20
152	Maternal dietary quality, inflammatory potential and offspring adiposity throughout childhood: a pooled analysis of 7 European cohorts (ALPHABET consortium). <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
153	Overweight Women with Breast Cancer on Chemotherapy Have More Unfavorable Inflammatory and Oxidative Stress Profiles. <i>Nutrients</i> , 2020, 12, 3303.	1.7	4
154	Symptom Management Among Cancer Survivors: Randomized Pilot Intervention Trial of Heart Rate Variability Biofeedback. <i>Applied Psychophysiology Biofeedback</i> , 2020, 45, 99-108.	1.0	17
155	Changes in dietary inflammatory potential predict changes in sleep quality metrics, but not sleep duration. <i>Sleep</i> , 2020, 43, .	0.6	19
156	Examining Regional Differences of Dietary Inflammatory Index and Its Association with Depression and Depressive Symptoms in Korean Adults. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3205.	1.2	14
157	Dietary inflammatory potential in relation to the gut microbiome: results from a cross-sectional study. <i>British Journal of Nutrition</i> , 2020, 124, 931-942.	1.2	61
158	Feasibility of collection and analysis of microbiome data in a longitudinal randomized trial of community gardening. <i>Future Microbiology</i> , 2020, 15, 633-648.	1.0	6
159	Association between Dietary Inflammatory Index (DII®) and depression and anxiety in the Mashhad Stroke and Heart Atherosclerotic Disorder (MASHAD) Study population. <i>BMC Psychiatry</i> , 2020, 20, 282.	1.1	26
160	The Preoperative Dietary Inflammatory Index Predicts Changes in Cardiometabolic Risk Factors After 12-Months of Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2020, 30, 3932-3939.	1.1	2
161	Dietary inflammatory index and risk of multiple sclerosis: Findings from a large population-based incident case-control study. <i>Clinical Nutrition</i> , 2020, 39, 3402-3407.	2.3	30
162	Dietary inflammatory index and incidence of and death from primary liver cancer: A prospective study of 103,902 American adults. <i>International Journal of Cancer</i> , 2020, 147, 1050-1058.	2.3	11

#	ARTICLE	IF	CITATIONS
163	Dietary inflammatory index and bladder cancer risk: a prospective study. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 1428-1433.	1.3	6
164	Impact of a 3-Month Anti-inflammatory Dietary Intervention Focusing on Watermelon on Body Habitus, Inflammation, and Metabolic Markers: A Pilot Study. <i>Nutrition and Metabolic Insights</i> , 2020, 13, 117863881989939.	0.8	11
165	Energy-adjusted Dietary Inflammatory Index scores predict long-term cardiovascular disease mortality and other causes of death in an ecological analysis of the Seven Countries Study. <i>European Journal of Preventive Cardiology</i> , 2020, , 2047487320903866.	0.8	6
166	Cervical cancer screening behaviors and proximity to federally qualified health centers in South Carolina. <i>Cancer Epidemiology</i> , 2020, 65, 101681.	0.8	4
167	Positive Association of Dietary Inflammatory Index with Incidence of Cardiovascular Disease: Findings from a Korean Population-Based Prospective Study. <i>Nutrients</i> , 2020, 12, 588.	1.7	17
168	Early-onset colorectal cancer: initial clues and current views. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2020, 17, 352-364.	8.2	220
169	Patient- and area-level predictors of prostate cancer among South Carolina veterans: a spatial analysis. <i>Cancer Causes and Control</i> , 2020, 31, 209-220.	0.8	6
170	Reply to FJB van Duijnhoven et al.. <i>Advances in Nutrition</i> , 2020, 11, 179-180.	2.9	0
171	The Dietary Inflammatory Index Is Positively Associated with Colorectal Cancer Risk in a Chinese Case-Control Study. <i>Nutrients</i> , 2020, 12, 232.	1.7	14
172	Proinflammatory Dietary Intake is Associated with Increased Risk of Metabolic Syndrome and Its Components: Results from the Population-Based Prospective Study. <i>Nutrients</i> , 2020, 12, 1196.	1.7	20
173	A pro-inflammatory diet increases the likelihood of obesity and overweight in adolescent boys: a caseâ€“control study. <i>Diabetology and Metabolic Syndrome</i> , 2020, 12, 29.	1.2	15
174	The impact of a randomized dietary and physical activity intervention on chronic inflammation among obese African-American women. <i>Women and Health</i> , 2020, 60, 792-805.	0.4	5
175	Dietary inflammatory index and dietary energy density are associated with menopausal symptoms in postmenopausal women: a cross-sectional study. <i>Menopause</i> , 2020, 27, 568-578.	0.8	6
176	Association between dietary inflammatory index and serum C-reactive protein concentrations in the Japan Collaborative Cohort Study. <i>Nagoya Journal of Medical Science</i> , 2020, 82, 237-249.	0.6	9
177	Improving Adherence to Adjuvant Hormonal Therapy Among Disadvantaged Women Diagnosed with Breast Cancer in South Carolina: Proposal for a Multimethod Study. <i>JMIR Research Protocols</i> , 2020, 9, e17742.	0.5	5
178	The inflammatory potential of the diet is prospectively associated with subjective hearing impairment. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
179	Evaluation of a Computer-Based Decision Aid for Promoting Informed Prostate Cancer Screening Decisions Among African American Men: iDecide. <i>American Journal of Health Promotion</i> , 2019, 33, 267-278.	0.9	35
180	Dietary inflammatory index and all-cause mortality in large cohorts: The SUN and PREDIMED studies. <i>Clinical Nutrition</i> , 2019, 38, 1221-1231.	2.3	87

#	ARTICLE	IF	CITATIONS
181	The dietary inflammatory index and insulin resistance or metabolic syndrome in young adults. <i>Nutrition</i> , 2019, 58, 187-193.	1.1	37
182	The association between the inflammatory potential of diet and risk of developing, and survival following, a diagnosis of ovarian cancer. <i>European Journal of Nutrition</i> , 2019, 58, 1747-1756.	1.8	19
183	Mentoring, Training, and Scholarly Productivity Experiences of Cancer-Related Health Disparities Research Trainees: Do Outcomes Differ for Underrepresented Scientists?. <i>Journal of Cancer Education</i> , 2019, 34, 446-454.	0.6	3
184	Dietary Inflammatory Index and Its Relationship with Cervical Carcinogenesis Risk in Korean Women: A Case-Control Study. <i>Cancers</i> , 2019, 11, 1108.	1.7	10
185	Higher Pro-Inflammatory Dietary Score is Associated with Higher Hyperuricemia Risk: Results from the Case-Controlled Korean Genome and Epidemiology Study_Cardiovascular Disease Association Study. <i>Nutrients</i> , 2019, 11, 1803.	1.7	24
186	Increased Dietary Inflammatory Index Is Associated with Schizophrenia: Results of a Case-Control Study from Bahrain. <i>Nutrients</i> , 2019, 11, 1867.	1.7	12
187	Dietary Inflammatory Index and Non-Communicable Disease Risk: A Narrative Review. <i>Nutrients</i> , 2019, 11, 1873.	1.7	198
188	Associations between Dietary Inflammatory Index Scores and Inflammatory Biomarkers among Older Adults in the Lothian Birth Cohort 1936 Study. <i>Journal of Nutrition, Health and Aging</i> , 2019, 23, 628-636.	1.5	48
189	Maternal Dietary Inflammatory Potential and Quality Are Associated with Offspring Asthma Risk over 10-year Follow-up: The Lifeways Cross-Generation Cohort Study (OR35-05-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz048.OR35-05-19.	0.1	0
190	A proinflammatory diet is associated with inflammatory gene expression among healthy, non-obese adults: Can social ties protect against the risks?. <i>Brain, Behavior, and Immunity</i> , 2019, 82, 36-44.	2.0	16
191	Mortality-to-incidence ratios by US Congressional District: Implications for epidemiologic, dissemination and implementation research, and public health policy. <i>Preventive Medicine</i> , 2019, 129, 105849.	1.6	19
192	Does the inflammatory potential of diet affect disease activity in patients with inflammatory bowel disease?. <i>Nutrition Journal</i> , 2019, 18, 65.	1.5	20
193	Prospective Analysis of Food Consumption and Nutritional Status and the Impact on the Dietary Inflammatory Index in Women with Breast Cancer during Chemotherapy. <i>Nutrients</i> , 2019, 11, 2610.	1.7	4
194	The Association between Dietary Inflammatory Index (DII) and Cancer Risk in Korea: A Prospective Cohort Study within the KoGES-HEXA Study. <i>Nutrients</i> , 2019, 11, 2560.	1.7	10
195	Relationships between chronotype, social jetlag, sleep, obesity and blood pressure in healthy young adults. <i>Chronobiology International</i> , 2019, 36, 493-509.	0.9	73
196	Dietary Inflammatory Index and Sleep Quality in Southern Italian Adults. <i>Nutrients</i> , 2019, 11, 1324.	1.7	44
197	Dietary Inflammatory Index, Dietary Non-Enzymatic Antioxidant Capacity, and Colorectal and Breast Cancer Risk (MCC-Spain Study). <i>Nutrients</i> , 2019, 11, 1406.	1.7	37
198	Dietary Inflammatory Index and Odds of Colorectal Cancer and Colorectal Adenomatous Polyps in a Case-Control Study from Iran. <i>Nutrients</i> , 2019, 11, 1213.	1.7	19

#	ARTICLE	IF	CITATIONS
199	Dietary inflammatory index [®] and cortical bone outcomes in healthy adolescent children. <i>Osteoporosis International</i> , 2019, 30, 1645-1654.	1.3	12
200	Prediagnostic Proinflammatory Dietary Potential Is Associated with All-Cause Mortality among African-American Women with High-Grade Serous Ovarian Carcinoma. <i>Journal of Nutrition</i> , 2019, 149, 1606-1616.	1.3	8
201	Adiposity Mediates the Association between the Dietary Inflammatory Index and Markers of Type 2 Diabetes Risk in Middle-Aged Black South African Women. <i>Nutrients</i> , 2019, 11, 1246.	1.7	34
202	An Interdisciplinary Weight Loss Program Improves Body Composition and Metabolic Profile in Adolescents With Obesity: Associations With the Dietary Inflammatory Index. <i>Frontiers in Nutrition</i> , 2019, 6, 77.	1.6	22
203	What Is the Role of Dietary Inflammation in Severe Mental Illness? A Review of Observational and Experimental Findings. <i>Frontiers in Psychiatry</i> , 2019, 10, 350.	1.3	64
204	Dietary Inflammatory Index Is Associated with Risk of All-Cause and Cardiovascular Disease Mortality but Not with Cancer Mortality in Middle-Aged and Older Japanese Adults. <i>Journal of Nutrition</i> , 2019, 149, 1451-1459.	1.3	32
205	Inflammatory Potential of Diet, Inflammation-Related Lifestyle Factors, and Risk of Pancreatic Cancer: Results from the NIH-AARP Diet and Health Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1266-1270.	1.1	18
206	Association between Inflammatory Potential of Diet and Bone-Mineral Density in Korean Postmenopausal Women: Data from Fourth and Fifth Korea National Health and Nutrition Examination Surveys. <i>Nutrients</i> , 2019, 11, 885.	1.7	19
207	Relationship between Meditation and Waking Salivary Cortisol Secretion among Long-Term MBSR Instructors. <i>Complementary Medicine Research</i> , 2019, 26, 101-109.	0.5	3
208	Adiposity does not modify the effect of the dietary inflammatory potential on type 2 diabetes incidence among a prospective cohort of men. <i>Journal of Nutrition & Intermediary Metabolism</i> , 2019, 16, 100095.	1.7	9
209	Impact of a 12-month Inflammation Management Intervention on the Dietary Inflammatory Index, inflammation, and lipids. <i>Clinical Nutrition ESPEN</i> , 2019, 30, 42-51.	0.5	20
210	Obesity, Dietary inflammation, and Frailty among Older Adults: Evidence from the National Health and Nutrition Examination Survey. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2019, 38, 18-32.	0.4	22
211	Association between inflammatory potential of the diet and sleep parameters in sleep apnea patients. <i>Nutrition</i> , 2019, 66, 5-10.	1.1	21
212	Dietary inflammatory index (DII) and risk of prostate cancer in a case-control study among Black and White US Veteran men. <i>Prostate Cancer and Prostatic Diseases</i> , 2019, 22, 580-587.	2.0	14
213	Increased Inflammatory Potential of Diet Is Associated with Increased Risk of Bladder Cancer in an Iranian Case-Control Study. <i>Nutrition and Cancer</i> , 2019, 71, 1086-1093.	0.9	5
214	The inflammatory potential of diet in determining cancer risk; A prospective investigation of two dietary pattern scores. <i>PLoS ONE</i> , 2019, 14, e0214551.	1.1	45
215	Dietary inflammatory index is positively associated with serum high-sensitivity C-reactive protein in a Korean adult population. <i>Nutrition</i> , 2019, 63-64, 155-161.	1.1	42
216	Dietary inflammatory index and cancer risk in the elderly: A pooled-analysis of Italian case-control studies. <i>Nutrition</i> , 2019, 63-64, 205-210.	1.1	22

#	ARTICLE	IF	CITATIONS
217	Dietary Inflammatory Index, Pre-Frailty and Frailty Among Older US Adults: Evidence from the National Health and Nutrition Examination Survey, 2007-2014. <i>Journal of Nutrition, Health and Aging</i> , 2019, 23, 323-329.	1.5	24
218	Dietary Inflammatory Index in Relation to Carotid Intima Media Thickness among Overweight or Obese Children and Adolescents. <i>Annals of Nutrition and Metabolism</i> , 2019, 75, 179-186.	1.0	3
219	CAPS on the move: Crafting an approach to recruitment for a randomized controlled trial of community gardening. <i>Contemporary Clinical Trials Communications</i> , 2019, 16, 100482.	0.5	2
220	The role of food processing in the inflammatory potential of diet during pregnancy. <i>Revista De Saude Publica</i> , 2019, 53, 113.	0.7	15
221	Dietary Inflammatory Index and clinical course of multiple sclerosis. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 979-988.	1.3	9
222	Diet-related inflammation and risk of prostate cancer in the California Men's Health Study. <i>Annals of Epidemiology</i> , 2019, 29, 30-38.	0.9	14
223	Dietary inflammatory index and odds of coronary artery disease in a case-control study from Jordan. <i>Nutrition</i> , 2019, 63-64, 98-105.	1.1	8
224	Diet with greater inflammatory potential is associated with higher prevalence of fatty liver among US adults. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 1653-1656.	1.3	17
225	Perspective: The Dietary Inflammatory Index (DII)-Lessons Learned, Improvements Made, and Future Directions. <i>Advances in Nutrition</i> , 2019, 10, 185-195.	2.9	246
226	Dietary inflammatory index is associated with increased risk for prostate cancer among Vietnamese men. <i>Nutrition</i> , 2019, 62, 140-145.	1.1	11
227	Healthy diets and telomere length and attrition during a 10-year follow-up. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 1352-1360.	1.3	28
228	Dietary inflammatory index and parameters of diet quality in normal weight and obese patients undergoing hemodialysis. <i>Nutrition</i> , 2019, 61, 32-37.	1.1	8
229	Secular trends in Dietary Inflammatory Index among adults in the United States, 1999-2014. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 1343-1351.	1.3	7
230	Association of Dietary Inflammatory Index with anthropometric indices in children and adolescents: the weight disorder survey of the Childhood and Adolescence Surveillance and Prevention of Adult Non-communicable Disease (CASPIAN)-IV study. <i>British Journal of Nutrition</i> , 2019, 121, 340-350.	1.2	28
231	Dietary inflammatory index and incidence of breast cancer in the SUN project. <i>Clinical Nutrition</i> , 2019, 38, 2259-2268.	2.3	15
232	Association between the dietary inflammatory index and all-cause mortality in colorectal cancer long-term survivors. <i>International Journal of Cancer</i> , 2019, 144, 1292-1301.	2.3	17
233	Baseline markers of inflammation, lipids, glucose, and Dietary Inflammatory Index scores do not differ between adults willing to participate in an intensive inflammation reduction intervention and those who do not. <i>Nutrition and Health</i> , 2019, 25, 9-19.	0.6	7
234	Baseline Pro-inflammatory Diet Is Inversely Associated with Change in Weight and Body Fat 6 Months Following-up to Bariatric Surgery. <i>Obesity Surgery</i> , 2019, 29, 457-463.	1.1	14

#	ARTICLE	IF	CITATIONS
235	Inflammatory Potential of Diet: Association With Chemerin, Omentin, Lipopolysaccharide-Binding Protein, and Insulin Resistance in the Apparently Healthy Obese. <i>Journal of the American College of Nutrition</i> , 2019, 38, 302-310.	1.1	23
236	Association between inflammatory potential of diet and risk of lung cancer among smokers in a prospective study in Singapore. <i>European Journal of Nutrition</i> , 2019, 58, 2755-2766.	1.8	16
237	The relationship between the dietary inflammatory index and prevalence of radiographic symptomatic osteoarthritis: data from the Osteoarthritis Initiative. <i>European Journal of Nutrition</i> , 2019, 58, 253-260.	1.8	30
238	Rise Up, Get Tested, and Live: an Arts-Based Colorectal Cancer Educational Program in a Faith-Based Setting. <i>Journal of Cancer Education</i> , 2019, 34, 550-555.	0.6	9
239	Dietary inflammatory potential and risk of mortality in metabolically healthy and unhealthy phenotypes among overweight and obese adults. <i>Clinical Nutrition</i> , 2019, 38, 682-688.	2.3	55
240	Association between inflammatory potential of diet and odds of gestational diabetes mellitus among Iranian women. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 3552-3558.	0.7	25
241	Association between the Dietary Inflammatory Index (DII) and urinary enterolignans and C-reactive protein from the National Health and Nutrition Examination Survey-2003-2008. <i>European Journal of Nutrition</i> , 2019, 58, 797-805.	1.8	63
242	Dietary Inflammatory Index is Associated with Excessive Body Weight and Dietary Patterns in Subjects with Cardiometabolic Risk. <i>Journal of Food and Nutrition Research (Newark, Del)</i> , 2019, 7, 491-499.	0.1	12
243	The inflammatory potential of Argentinian diet and oral squamous cell carcinoma. <i>Nutricion Hospitalaria</i> , 2019, 36, 1361-1367.	0.2	3
244	The Relationship between Dietary Inflammatory Index, Pulmonary Functions and Asthma Control in Asthmatics. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2019, 18, 605-614.	0.3	5
245	Longitudinal nutritional changes in aging Australian women. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2019, 28, 139-149.	0.3	8
246	Dietary inflammatory index and cardiometabolic risk in US adults. <i>Atherosclerosis</i> , 2018, 276, 23-27.	0.4	78
247	Association between dietary inflammatory index and Hodgkin's lymphoma in an Italian case-control study. <i>Nutrition</i> , 2018, 53, 43-48.	1.1	7
248	The association between physical activity and dietary inflammatory index on mortality risk in U.S. adults. <i>Physician and Sportsmedicine</i> , 2018, 46, 249-254.	1.0	10
249	Dietary inflammatory index and risk of oesophageal cancer in Xinjiang Uygur Autonomous Region, China. <i>British Journal of Nutrition</i> , 2018, 119, 1068-1075.	1.2	19
250	Randomization to 6-month Mediterranean diet compared with a low-fat diet leads to improvement in Dietary Inflammatory Index scores in patients with coronary heart disease: the AUSMED Heart Trial. <i>Nutrition Research</i> , 2018, 55, 94-107.	1.3	57
251	Association of proinflammatory diet with low-grade inflammation: results from the Moli-sani study. <i>Nutrition</i> , 2018, 54, 182-188.	1.1	66
252	Prostate Cancer Information Available in Health-Care Provider Offices: An Analysis of Content, Readability, and Cultural Sensitivity. <i>American Journal of Men's Health</i> , 2018, 12, 1160-1167.	0.7	13

#	ARTICLE	IF	CITATIONS
253	Inflammatory potential of diet is associated with cognitive function in an older adult Korean population. <i>Nutrition</i> , 2018, 55-56, 56-62.	1.1	44
254	The relationship between the dietary inflammatory index (DII®) and incident depressive symptoms: A longitudinal cohort study. <i>Journal of Affective Disorders</i> , 2018, 235, 39-44.	2.0	50
255	The Dietary Inflammatory Index and Current Wheeze Among Children and Adults in the United States. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 834-841.e2.	2.0	47
256	Dietary inflammatory index or Mediterranean diet score as risk factors for total and cardiovascular mortality. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 461-469.	1.1	71
257	Dietary inflammatory index and memory function: population-based national sample of elderly Americans. <i>British Journal of Nutrition</i> , 2018, 119, 552-558.	1.2	66
258	Inflammatory potential of diet and risk of pancreatic cancer in the Prostate, Lung, Colorectal and Ovarian (<scp>PLCO</scp>) Cancer Screening Trial. <i>International Journal of Cancer</i> , 2018, 142, 2461-2470.	2.3	28
259	Association between Post-Cancer Diagnosis Dietary Inflammatory Potential and Mortality among Invasive Breast Cancer Survivors in the Women's Health Initiative. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 454-463.	1.1	48
260	Association between dietary pattern scores and the prevalence of colorectal adenoma considering population subgroups. <i>Nutrition and Dietetics</i> , 2018, 75, 167-175.	0.9	9
261	Rationale and design for the community activation for prevention study (CAPs): A randomized controlled trial of community gardening. <i>Contemporary Clinical Trials</i> , 2018, 68, 72-78.	0.8	15
262	Proinflammatory diet is associated with increased risk of squamous cell head and neck cancer. <i>International Journal of Cancer</i> , 2018, 143, 1604-1610.	2.3	18
263	Improvement in dietary inflammatory index score after 6-month dietary intervention is associated with reduction in interleukin-6 in patients with coronary heart disease: The AUSMED heart trial. <i>Nutrition Research</i> , 2018, 55, 108-121.	1.3	35
264	The Inflammatory Potential of the Diet at Midlife Is Associated with Later Healthy Aging in French Adults. <i>Journal of Nutrition</i> , 2018, 148, 437-444.	1.3	17
265	Energy Intake Derived from an Energy Balance Equation, Validated Activity Monitors, and Dual X-Ray Absorptiometry Can Provide Acceptable Caloric Intake Data among Young Adults. <i>Journal of Nutrition</i> , 2018, 148, 490-496.	1.3	31
266	Association between dietary inflammatory index, and cause-specific mortality in the MONICA/KORA Augsburg Cohort Study. <i>European Journal of Public Health</i> , 2018, 28, 167-172.	0.1	32
267	Associations of prenatal and early life dietary inflammatory potential with childhood adiposity and cardiometabolic risk in Project Viva. <i>Pediatric Obesity</i> , 2018, 13, 292-300.	1.4	49
268	Dietary inflammatory index and acute myocardial infarction in a large Italian case-control study. <i>European Journal of Public Health</i> , 2018, 28, 161-166.	0.1	18
269	Dietary inflammatory index and risk of renal cancer in the Iowa Women's Health Study. <i>European Journal of Nutrition</i> , 2018, 57, 1207-1213.	1.8	32
270	Diet-borne systemic inflammation is associated with prevalent tooth loss. <i>Clinical Nutrition</i> , 2018, 37, 1306-1312.	2.3	30

#	ARTICLE	IF	CITATIONS
271	Dietary Inflammatory Index and liver status in subjects with different adiposity levels within the PREDIMED trial. <i>Clinical Nutrition</i> , 2018, 37, 1736-1743.	2.3	59
272	The Relationship Between the Dietary Inflammatory Index and Incident Frailty: A Longitudinal Cohort Study. <i>Journal of the American Medical Directors Association</i> , 2018, 19, 77-82.	1.2	69
273	Dietary inflammatory index and ovarian cancer risk in a New Jersey case-control study. <i>Nutrition</i> , 2018, 46, 78-82.	1.1	20
274	Pro-inflammatory dietary pattern is associated with fractures in women: an eight-year longitudinal cohort study. <i>Osteoporosis International</i> , 2018, 29, 143-151.	1.3	28
275	Dietary inflammatory index and mental health: A cross-sectional analysis of the relationship with depressive symptoms, anxiety and well-being in adults. <i>Clinical Nutrition</i> , 2018, 37, 1485-1491.	2.3	99
276	Accelerating Research Collaborations Between Academia and Federally Qualified Health Centers: Suggestions Shaped by History. <i>Public Health Reports</i> , 2018, 133, 22-28.	1.3	7
277	Proinflammatory Diets during Pregnancy and Neonatal Adiposity in the Healthy Start Study. <i>Journal of Pediatrics</i> , 2018, 195, 121-127.e2.	0.9	36
278	The Dietary Inflammatory Index is associated with elevated white blood cell counts in the National Health and Nutrition Examination Survey. <i>Brain, Behavior, and Immunity</i> , 2018, 69, 296-303.	2.0	47
279	Persistence of social jetlag and sleep disruption in healthy young adults. <i>Chronobiology International</i> , 2018, 35, 312-328.	0.9	40
280	Proinflammatory Dietary Intake is Associated with Increased Risk of Colorectal Cancer: Results of a Case-Control Study in Argentina Using a Multilevel Modeling Approach. <i>Nutrition and Cancer</i> , 2018, 70, 61-68.	0.9	23
281	High dietary inflammatory index scores are associated with an elevated risk of hepatocellular carcinoma in a case-control study. <i>Food and Function</i> , 2018, 9, 5832-5842.	2.1	9
282	The Dietary Inflammatory Index and All-Cause, Cardiovascular Disease, and Cancer Mortality in the Multiethnic Cohort Study. <i>Nutrients</i> , 2018, 10, 1844.	1.7	38
283	Positive Association between Dietary Inflammatory Index and the Risk of Osteoporosis: Results from the KoGES_Health Examinee (HEXA) Cohort Study. <i>Nutrients</i> , 2018, 10, 1999.	1.7	24
284	Sistas Inspiring Sistas Through Activity and Support (SISTAS): Study Design and Demographics of Participants. <i>Ethnicity and Disease</i> , 2018, 28, 75.	1.0	4
285	Dietary Inflammatory Index and Disability-Free Survival in Community-Dwelling Older Adults. <i>Nutrients</i> , 2018, 10, 1896.	1.7	16
286	Letter to Editor in response to: Potential confounding in a study of dietary inflammatory index and cognitive function. <i>British Journal of Nutrition</i> , 2018, 120, 1078-1079.	1.2	1
287	Dietary Inflammatory Index and Odds of Breast Cancer in a Case-Control Study from Iran. <i>Nutrition and Cancer</i> , 2018, 70, 1034-1042.	0.9	20
288	A Pro-Inflammatory Diet Is Associated With an Increased Odds of Depression Symptoms Among Iranian Female Adolescents: A Cross-Sectional Study. <i>Frontiers in Psychiatry</i> , 2018, 9, 400.	1.3	36

#	ARTICLE	IF	CITATIONS
289	Diet as a hot topic in psychiatry: a population-scale study of nutritional intake and inflammatory potential in severe mental illness. <i>World Psychiatry</i> , 2018, 17, 365-367.	4.8	102
290	Lower Dietary Inflammatory Index Scores Are Associated with Lower Glycemic Index Scores among College Students. <i>Nutrients</i> , 2018, 10, 182.	1.7	43
291	Relationships between the inflammatory potential of the diet, aging and anthropometric measurements in a cross-sectional study in Pakistan. <i>Nutrition and Healthy Aging</i> , 2018, 4, 335-343.	0.5	24
292	Pancreatic cancer risk is modulated by inflammatory potential of diet and ABO genotype: a consortia-based evaluation and replication study. <i>Carcinogenesis</i> , 2018, 39, 1056-1067.	1.3	23
293	Interactions between dietary inflammatory index, nutritional state and Multiple Sclerosis clinical condition. <i>Clinical Nutrition ESPEN</i> , 2018, 26, 35-41.	0.5	18
294	Leading God's People: Perceptions of Influence Among African-American Pastors. <i>Journal of Religion and Health</i> , 2018, 57, 1509-1523.	0.8	16
295	Regional variation in lung and bronchus cancer survival in the US using mortality-to-incidence ratios. <i>Spatial and Spatio-temporal Epidemiology</i> , 2018, 26, 107-112.	0.9	6
296	Greater Dietary Inflammatory Index score is associated with higher likelihood of chronic kidney disease. <i>British Journal of Nutrition</i> , 2018, 120, 204-209.	1.2	42
297	Design, Development and Construct Validation of the Children's Dietary Inflammatory Index. <i>Nutrients</i> , 2018, 10, 993.	1.7	46
298	The association between dietary inflammatory index and metabolic syndrome components in Iranian adults. <i>Primary Care Diabetes</i> , 2018, 12, 467-472.	0.9	25
299	Changes in sedentary time are associated with changes in mental wellbeing over 1-year in young adults. <i>Preventive Medicine Reports</i> , 2018, 11, 274-281.	0.8	38
300	Dietary Inflammatory Index and Cardiovascular Risk and Mortality: A Meta-Analysis. <i>Nutrients</i> , 2018, 10, 200.	1.7	186
301	Dietary Inflammatory Index and Type 2 Diabetes Mellitus in Adults: The Diabetes Mellitus Survey of Mexico City. <i>Nutrients</i> , 2018, 10, 385.	1.7	76
302	Increased inflammatory potential of diet is associated with increased odds of prostate cancer in Argentinian men. <i>Cancer Causes and Control</i> , 2018, 29, 803-813.	0.8	17
303	Dietary Inflammatory Index and Biomarkers of Lipoprotein Metabolism, Inflammation and Glucose Homeostasis in Adults. <i>Nutrients</i> , 2018, 10, 1033.	1.7	115
304	Reply-Letter to the Editor "Smoking status is inversely associated with overall diet quality: Findings from the ORISCAV-LUX study. <i>Clinical Nutrition</i> , 2018, 37, 761-762.	2.3	2
305	Association of Pro-inflammatory Dietary Intake and Non-Alcoholic Fatty Liver Disease: Findings from Iranian case-control study. <i>International Journal for Vitamin and Nutrition Research</i> , 2018, 88, 144-150.	0.6	19
306	Dietary inflammatory index and risk of upper aerodigestive tract cancer in Japanese adults. <i>Oncotarget</i> , 2018, 9, 24028-24040.	0.8	21

#	ARTICLE	IF	CITATIONS
307	Association between Dietary Inflammatory Index and Prostate Cancer in Shiraz Province of Iran. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 415-420.	0.5	7
308	Association between Dietary Inflammatory Index (DII) and Risk of Breast Cancer: a Case-Control Study. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 1215-1221.	0.5	29
309	Validation of a Dietary Inflammatory Index (DII) and Association with Risk of Gastric Cancer: a Case-Control Study. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 1471-1477.	0.5	43
310	Dietary Inflammatory Index and Odds of Colorectal Cancer in a Case- Control Study from Iran. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 1999-2006.	0.5	8
311	The relationship between dietary inflammatory index (DII) and muscle mass and strength in Chinese children aged 6-9 years. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2018, 27, 1315-1324.	0.3	13
312	Dietary inflammatory index and breast cancer risk by menopausal status and histological subtype.. <i>Journal of Clinical Oncology</i> , 2018, 36, 1521-1521.	0.8	8
313	Patient-provider communication with HIV-positive women about abnormal Pap test results. <i>Women and Health</i> , 2017, 57, 19-39.	0.4	6
314	Inflammatory potential of diet and all-cause, cardiovascular, and cancer mortality in National Health and Nutrition Examination Survey III Study. <i>European Journal of Nutrition</i> , 2017, 56, 683-692.	1.8	92
315	Association between diet-related inflammation, all-cause, all-cancer, and cardiovascular disease mortality, with special focus on prediabetics: findings from NHANES III. <i>European Journal of Nutrition</i> , 2017, 56, 1085-1093.	1.8	89
316	Long-term association between the dietary inflammatory index and cognitive functioning: findings from the SU.VI.MAX study. <i>European Journal of Nutrition</i> , 2017, 56, 1647-1655.	1.8	72
317	Dietary Inflammatory Index and Risk of Colorectal Adenoma Recurrence: A Pooled Analysis. <i>Nutrition and Cancer</i> , 2017, 69, 238-247.	0.9	18
318	Association between Maternal Dietary Inflammatory Index (DII) and abortion in Iranian women and validation of DII with serum concentration of inflammatory factors: case-control study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 511-516.	0.9	67
319	The impact of meal timing on cardiometabolic syndrome indicators in shift workers. <i>Chronobiology International</i> , 2017, 34, 337-348.	0.9	33
320	Dietary inflammatory index and odds of colorectal cancer in a case-control study from Jordan. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 744-749.	0.9	22
321	Effect of Cruciferous Vegetable Intake on Oxidative Stress Biomarkers: Differences by Breast Cancer Status. <i>Cancer Investigation</i> , 2017, 35, 277-287.	0.6	9
322	Long-term associations between inflammatory dietary scores in relation to long-term C-reactive protein status measured 12 years later: findings from the Supplémentation en Vitamines et Minéraux Antioxydants (SU.VI.MAX) cohort. <i>British Journal of Nutrition</i> , 2017, 117, 306-314.	1.2	42
323	The Dietary Inflammatory Index Is Associated with Colorectal Cancer Risk in the Multiethnic Cohort. <i>Journal of Nutrition</i> , 2017, 147, jn242529.	1.3	73
324	Biomarker-calibrated nutrient intake and healthy diet index associations with mortality risks among older and frail women from the Women's Health Initiative. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1399-1407.	2.2	32

#	ARTICLE	IF	CITATIONS
325	Role of inflammation in the association between the western dietary pattern and metabolic syndrome among Lebanese adults. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 997-1004.	1.3	39
326	Association Between Diet Inflammatory Index and Osteoporotic Hip Fracture in Elderly Chinese Population. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 671-677.	1.2	30
327	Dietary inflammatory potential is linked to cardiovascular disease risk burden in the US adult population. <i>International Journal of Cardiology</i> , 2017, 240, 409-413.	0.8	34
328	Changes in the Inflammatory Potential of Diet Over Time and Risk of Colorectal Cancer in Postmenopausal Women. <i>American Journal of Epidemiology</i> , 2017, 186, 514-523.	1.6	25
329	Dietary inflammatory index and non-Hodgkin lymphoma risk in an Italian case-control study. <i>Cancer Causes and Control</i> , 2017, 28, 791-799.	0.8	15
330	A higher Dietary Inflammatory Index score is associated with a higher risk of breast cancer among Chinese women: a case-control study. <i>British Journal of Nutrition</i> , 2017, 117, 1358-1367.	1.2	34
331	The association between an inflammatory diet and global cognitive function and incident dementia in older women: The Women's Health Initiative Memory Study. <i>Alzheimer's and Dementia</i> , 2017, 13, 1187-1196.	0.4	83
332	Inflammatory potential of diet, weight gain, and incidence of overweight/obesity: The SUN cohort. <i>Obesity</i> , 2017, 25, 997-1005.	1.5	85
333	Dietary inflammatory index and risk of reflux oesophagitis, Barrett's oesophagus and oesophageal adenocarcinoma: a population-based case-control study. <i>British Journal of Nutrition</i> , 2017, 117, 1323-1331.	1.2	21
334	Inflammatory diet and risk for colorectal cancer: A population-based case-control study in Newfoundland, Canada. <i>Nutrition</i> , 2017, 42, 69-74.	1.1	24
335	Dietary inflammatory index before diagnosis and survival in an Italian cohort of women with breast cancer. <i>British Journal of Nutrition</i> , 2017, 117, 1456-1462.	1.2	23
336	Inflammatory potential of diet and risk of oral and pharyngeal cancer in a large case-control study from Italy. <i>International Journal of Cancer</i> , 2017, 141, 471-479.	2.3	37
337	The association between Dietary Inflammatory Index scores and the prevalence of colorectal adenoma. <i>Public Health Nutrition</i> , 2017, 20, 1609-1616.	1.1	20
338	A pro-inflammatory diet is associated with increased risk of developing hypertension among middle-aged women. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2017, 27, 564-570.	1.1	35
339	The Inflammatory Potential of the Diet Is Associated with Depressive Symptoms in Different Subgroups of the General Population. <i>Journal of Nutrition</i> , 2017, 147, 879-887.	1.3	60
340	Dietary Inflammatory Index, Bone Mineral Density, and Risk of Fracture in Postmenopausal Women: Results From the Women's Health Initiative. <i>Journal of Bone and Mineral Research</i> , 2017, 32, 1136-1146.	3.1	76
341	Association between Dietary Inflammatory Index (DII) and risk of prediabetes: a case-control study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 399-404.	0.9	56
342	Association between dietary inflammatory index and inflammatory markers in the HELENA study. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600707.	1.5	297

#	ARTICLE	IF	CITATIONS
343	The association between dietary inflammatory properties and bone mineral density and risk of fracture in US adults. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1273-1277.	1.3	54
344	Alternative Healthy Eating Index 2010, Dietary Inflammatory Index and risk of mortality: results from the Whitehall II cohort study and meta-analysis of previous Dietary Inflammatory Index and mortality studies. <i>British Journal of Nutrition</i> , 2017, 118, 210-221.	1.2	75
345	Association Between a Dietary Inflammatory Index and Prostate Cancer Risk in Ontario, Canada. <i>Nutrition and Cancer</i> , 2017, 69, 825-832.	0.9	20
346	Dietary Inflammatory Index and Renal Cell Carcinoma Risk in an Italian Case-control Study. <i>Nutrition and Cancer</i> , 2017, 69, 833-839.	0.9	12
347	Addition of estimated cardiorespiratory fitness to the clinical assessment of 10-year coronary heart disease risk in asymptomatic men. <i>Preventive Medicine Reports</i> , 2017, 7, 30-37.	0.8	13
348	Cross-sectional and longitudinal associations between different exercise types and food cravings in free-living healthy young adults. <i>Appetite</i> , 2017, 118, 82-89.	1.8	17
349	Greater adherence to a Mediterranean diet is associated with lower prevalence of colorectal adenomas in men of all races. <i>Nutrition Research</i> , 2017, 48, 76-84.	1.3	15
350	Dietary inflammatory index in relation to sub-clinical atherosclerosis and atherosclerotic vascular disease mortality in older women. <i>British Journal of Nutrition</i> , 2017, 117, 1577-1586.	1.2	33
351	Maternal inflammatory diet and adverse pregnancy outcomes: Circulating cytokines and genomic imprinting as potential regulators?. <i>Epigenetics</i> , 2017, 12, 688-697.	1.3	68
352	Dietary inflammatory index and risk of first myocardial infarction; a prospective population-based study. <i>Nutrition Journal</i> , 2017, 16, 21.	1.5	82
353	Association between the dietary inflammatory index and breast cancer in a large Italian case-control study. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600500.	1.5	37
354	Case-control study of candidate gene methylation and adenomatous polyp formation. <i>International Journal of Colorectal Disease</i> , 2017, 32, 183-192.	1.0	12
355	Dietary inflammatory index and risk of epithelial ovarian cancer in African American women. <i>International Journal of Cancer</i> , 2017, 140, 535-543.	2.3	40
356	Choosing between responsive-design websites versus mobile apps for your mobile behavioral intervention: presenting four case studies. <i>Translational Behavioral Medicine</i> , 2017, 7, 224-232.	1.2	47
357	Smoking status is inversely associated with overall diet quality: Findings from the ORISCAV-LUX study. <i>Clinical Nutrition</i> , 2017, 36, 1275-1282.	2.3	81
358	Dietary Inflammatory Index and Risk of Bladder Cancer in a Large Italian Case-control Study. <i>Urology</i> , 2017, 100, 84-89.	0.5	41
359	Prostate Specific Antigen-Growth Curve Model to Predict High-Risk Prostate Cancer. <i>Prostate</i> , 2017, 77, 173-184.	1.2	9
360	Construct validation of the Dietary Inflammatory Index among African Americans. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 487-491.	1.5	99

#	ARTICLE	IF	CITATIONS
361	Types of oral contraceptives and breast cancer survival among women enrolled in Medicaid: A competing-risk model. <i>Maturitas</i> , 2017, 95, 42-49.	1.0	4
362	Association between the dietary inflammatory index (DII) and telomere length and C-reactive protein from the National Health and Nutrition Examination Survey 1999-2002. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600630.	1.5	123
363	Prospective study of the dietary inflammatory index and risk of breast cancer in postmenopausal women. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600592.	1.5	54
364	Pre-Pregnancy Body Mass Index Is Associated with Dietary Inflammatory Index and C-Reactive Protein Concentrations during Pregnancy. <i>Nutrients</i> , 2017, 9, 351.	1.7	39
365	The relationship of plasma Trans fatty acids with dietary inflammatory index among US adults. <i>Lipids in Health and Disease</i> , 2017, 16, 147.	1.2	19
366	Commentary: Building an Evidence Base for Promoting Informed Prostate Cancer Screening Decisions: An Overview of a Cancer Prevention and Control Program. <i>Ethnicity and Disease</i> , 2017, 27, 55.	1.0	4
367	Predictors of Retention Among African Americans in a Randomized Controlled Trial to Test the Healthy Eating and Active Living in the Spirit (HEALS) Intervention. <i>Ethnicity and Disease</i> , 2017, 27, 265.	1.0	15
368	Dietary Inflammatory Index and Colorectal Cancer Risk—A Meta-Analysis. <i>Nutrients</i> , 2017, 9, 1043.	1.7	150
369	Inflammatory Potential of Diet is Associated with Increased Odds of Cataract in a Case-Control Study from Iran. <i>International Journal for Vitamin and Nutrition Research</i> , 2017, 87, 17-24.	0.6	10
370	The Dietary Inflammatory Index, shift work, and depression: Results from NHANES. <i>Health Psychology</i> , 2017, 36, 760-769.	1.3	40
371	Refining a Church-Based Lifestyle Intervention Targeting African-American Adults at Risk for Cardiometabolic Diseases: A Pilot Study. <i>Open Journal of Epidemiology</i> , 2017, 07, 96-114.	0.2	6
372	Association between Inflammatory Potential of Diet and Stress Levels in Adolescent Women in Iran. <i>Archives of Iranian Medicine</i> , 2017, 20, 108-112.	0.2	21
373	The Dietary Inflammatory Index Is Associated with Prostate Cancer Risk in French Middle-Aged Adults in a Prospective Study. <i>Journal of Nutrition</i> , 2016, 146, 785-791.	1.3	44
374	Dietary Inflammatory Potential during Pregnancy Is Associated with Lower Fetal Growth and Breastfeeding Failure: Results from Project Viva. <i>Journal of Nutrition</i> , 2016, 146, 728-736.	1.3	86
375	Inflammatory Properties of Diet and Glucose-Insulin Homeostasis in a Cohort of Iranian Adults. <i>Nutrients</i> , 2016, 8, 735.	1.7	29
376	The National Veteran Sleep Disorder Study: Descriptive Epidemiology and Secular Trends, 2000-2010. <i>Sleep</i> , 2016, 39, 1399-1410.	0.6	148
377	Longitudinal changes in the dietary inflammatory index: an assessment of the inflammatory potential of diet over time in postmenopausal women. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 1374-1380.	1.3	27
378	Carotenoid intake and adipose tissue carotenoid levels in relation to prostate cancer aggressiveness among African-American and European-American men in the North Carolina-Louisiana prostate cancer project (PCaP). <i>Prostate</i> , 2016, 76, 1053-1066.	1.2	19

#	ARTICLE	IF	CITATIONS
379	The application of the mortality-to-incidence ratio for the evaluation of cancer care disparities globally. <i>Cancer</i> , 2016, 122, 487-488.	2.0	26
380	Association between selected dietary scores and the risk of urothelial cell carcinoma: A prospective cohort study. <i>International Journal of Cancer</i> , 2016, 139, 1251-1260.	2.3	47
381	Dietary Inflammatory Index and Risk of Multiple Sclerosis in a Case-Control Study from Iran. <i>Neuroepidemiology</i> , 2016, 47, 26-31.	1.1	31
382	Dietary inflammatory index and prostate cancer survival. <i>International Journal of Cancer</i> , 2016, 139, 2398-2404.	2.3	38
383	Is nutrient intake associated with physical activity levels in healthy young adults?. <i>Public Health Nutrition</i> , 2016, 19, 1983-1989.	1.1	3
384	Dietary inflammatory index and prostate cancer risk in a case-control study in Mexico. <i>British Journal of Nutrition</i> , 2016, 116, 1945-1953.	1.2	25
385	Prospective Association Between the Dietary Inflammatory Index and Cardiovascular Diseases in the Supplementmentation en Vitamines et Minéraux Antioxydants (SU.VI.MAX) Cohort. <i>Journal of the American Heart Association</i> , 2016, 5, e002735.	1.6	62
386	Inflammatory Potential of Diet and Risk of Ulcerative Colitis in a Case-Control Study from Iran. <i>Nutrition and Cancer</i> , 2016, 68, 404-409.	0.9	56
387	Dietary inflammatory index and endometrial cancer risk in an Italian case-control study. <i>British Journal of Nutrition</i> , 2016, 115, 138-146.	1.2	45
388	Perspective: Randomized Controlled Trials Are Not a Panacea for Diet-Related Research. <i>Advances in Nutrition</i> , 2016, 7, 423-432.	2.9	81
389	Inflammatory potential of diet and risk for hepatocellular cancer in a case-control study from Italy. <i>British Journal of Nutrition</i> , 2016, 115, 324-331.	1.2	52
390	Anti-inflammatory Dietary Inflammatory Index scores are associated with healthier scores on other dietary indices. <i>Nutrition Research</i> , 2016, 36, 214-219.	1.3	121
391	Association between dietary inflammatory potential and breast cancer incidence and death: results from the Women's Health Initiative. <i>British Journal of Cancer</i> , 2016, 114, 1277-1285.	2.9	83
392	Social and Structural Determinants of Cervical Health among Women Engaged in HIV Care. <i>AIDS and Behavior</i> , 2016, 20, 2101-2109.	1.4	9
393	Association between the dietary inflammatory index, waist-to-hip ratio and metabolic syndrome. <i>Nutrition Research</i> , 2016, 36, 1298-1303.	1.3	74
394	Dietary Inflammatory Index and Recurrence of Depressive Symptoms. <i>Clinical Psychological Science</i> , 2016, 4, 1125-1134.	2.4	78
395	Social Desirability Trait: Bias or Driver of Self-Reported Dietary Intake?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1895-1898.	0.4	48
396	Patterns of change over time and history of the inflammatory potential of diet and risk of breast cancer among postmenopausal women. <i>Breast Cancer Research and Treatment</i> , 2016, 159, 139-149.	1.1	35

#	ARTICLE	IF	CITATIONS
397	Inflammatory potential of diet and risk of laryngeal cancer in a case-control study from Italy. <i>Cancer Causes and Control</i> , 2016, 27, 1027-1034.	0.8	26
398	Increased Risk of Nasopharyngeal Carcinoma with Increasing Levels of Diet-Associated Inflammation in an Italian Case-Control Study. <i>Nutrition and Cancer</i> , 2016, 68, 1123-1130.	0.9	24
399	The relationship between the dietary inflammatory index and risk of total cardiovascular disease, ischemic heart disease and cerebrovascular disease: Findings from an Australian population-based prospective cohort study of women. <i>Atherosclerosis</i> , 2016, 253, 164-170.	0.4	61
400	Association between inflammatory potential of diet and risk of depression in middle-aged women: the Australian Longitudinal Study on Women's Health. <i>British Journal of Nutrition</i> , 2016, 116, 1077-1086.	1.2	71
401	Association between Dietary Inflammatory Index and Gastric Cancer Risk in an Italian Case-Control Study. <i>Nutrition and Cancer</i> , 2016, 68, 1262-1268.	0.9	32
402	Cardiovascular disease incidence among females in South Carolina by type of oral contraceptives, 2000-2013: a retrospective cohort study. <i>Archives of Gynecology and Obstetrics</i> , 2016, 294, 991-997.	0.8	7
403	Dietary inflammatory index and ovarian cancer risk in a large Italian case-control study. <i>Cancer Causes and Control</i> , 2016, 27, 897-906.	0.8	45
404	Dietary inflammatory index, Mediterranean diet score, and lung cancer: a prospective study. <i>Cancer Causes and Control</i> , 2016, 27, 907-917.	0.8	102
405	Understanding the Association of Type 2 Diabetes Mellitus in Breast Cancer Among African-American and European American Populations in South Carolina. <i>Journal of Racial and Ethnic Health Disparities</i> , 2016, 3, 546-554.	1.8	13
406	Adams et al. Respond. <i>American Journal of Public Health</i> , 2016, 106, e8-e9.	1.5	2
407	Dietary inflammatory index and risk of lung cancer and other respiratory conditions among heavy smokers in the COSMOS screening study. <i>European Journal of Nutrition</i> , 2016, 55, 1069-1079.	1.8	61
408	Pancreatic cancer: associations of inflammatory potential of diet, cigarette smoking and long-standing diabetes. <i>Carcinogenesis</i> , 2016, 37, 481-490.	1.3	50
409	Association between previously diagnosed circulatory conditions and a dietary inflammatory index. <i>Nutrition Research</i> , 2016, 36, 227-233.	1.3	52
410	Prospective association between the Dietary Inflammatory Index and mortality: modulation by antioxidant supplementation in the SU.VI.MAX randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 878-885.	2.2	40
411	Racial disparities in endometrial cancer mortality-to-incidence ratios among Blacks and Whites in South Carolina. <i>Cancer Causes and Control</i> , 2016, 27, 503-511.	0.8	15
412	The Effect of Changes in Health Beliefs Among African-American and Rural White Church Congregants Enrolled in an Obesity Intervention: A Qualitative Evaluation. <i>Journal of Community Health</i> , 2016, 41, 518-525.	1.9	16
413	Progestin and breast cancer risk: a systematic review. <i>Breast Cancer Research and Treatment</i> , 2016, 155, 3-12.	1.1	61
414	Breastmilk from obese mothers has pro-inflammatory properties and decreased neuroprotective factors. <i>Journal of Perinatology</i> , 2016, 36, 284-290.	0.9	108

#	ARTICLE	IF	CITATIONS
415	The use of multiphase nonlinear mixed models to define and quantify long-term changes in serum prostate-specific antigen: data from the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>Annals of Epidemiology</i> , 2016, 26, 36-42.e2.	0.9	5
416	HPV Vaccine Awareness and Knowledge Among Women Living with HIV. <i>Journal of Cancer Education</i> , 2016, 31, 187-190.	0.6	10
417	High respiratory quotient is associated with increases in body weight and fat mass in young adults. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 1197-1202.	1.3	39
418	Disease Messaging in Churches: Implications for Health in African-American Communities. <i>Journal of Religion and Health</i> , 2016, 55, 1411-1425.	0.8	7
419	Association between inflammatory potential of diet and mortality in the Iowa Women's Health study. <i>European Journal of Nutrition</i> , 2016, 55, 1491-1502.	1.8	70
420	Diet-related inflammation and oesophageal cancer by histological type: a nationwide case-control study in Sweden. <i>European Journal of Nutrition</i> , 2016, 55, 1683-1694.	1.8	39
421	Association between inflammatory potential of diet and mortality among women in the Swedish Mammography Cohort. <i>European Journal of Nutrition</i> , 2016, 55, 1891-1900.	1.8	44
422	Digital Solutions for Informed Decision Making. <i>American Journal of Men's Health</i> , 2016, 10, 207-219.	0.7	16
423	Proposing an Interdisciplinary, Communication-Focused Agenda for Cancer and Aging Researchers. <i>Journal of Cancer Education</i> , 2016, 31, 218-220.	0.6	2
424	Increased inflammatory potential of diet is associated with bone mineral density among postmenopausal women in Iran. <i>European Journal of Nutrition</i> , 2016, 55, 561-568.	1.8	58
425	Increased Inflammatory Potential of Diet is Associated with Increased Risk of Prostate Cancer in Iranian Men. <i>International Journal for Vitamin and Nutrition Research</i> , 2016, 86, 161-168.	0.6	20
426	Association of circulating inflammatory biomarkers and dietary inflammation potential with postmenopausal breast cancer prognosis.. <i>Journal of Clinical Oncology</i> , 2016, 34, 1566-1566.	0.8	0
427	The Colorectal Cancer Mortality-to-Incidence Ratio as a Potential Cancer Surveillance Measure in Asia. <i>Asian Pacific Journal of Cancer Prevention</i> , 2016, 17, 4323-4326.	0.5	5
428	Dietary inflammatory index, cardiometabolic conditions and depression in the Seguimiento Universidad de Navarra cohort study. <i>British Journal of Nutrition</i> , 2015, 114, 1471-1479.	1.2	100
429	The dietary inflammatory index is associated with colorectal cancer in the National Institutes of Health's American Association of Retired Persons Diet and Health Study. <i>British Journal of Nutrition</i> , 2015, 113, 1819-1827.	1.2	99
430	Pro-inflammatory dietary intake as a risk factor for CVD in men: a 5-year longitudinal study. <i>British Journal of Nutrition</i> , 2015, 114, 2074-2082.	1.2	59
431	Inflammatory potential of diet and risk of colorectal cancer: a case-control study from Italy. <i>British Journal of Nutrition</i> , 2015, 114, 152-158.	1.2	74
432	Colorectal cancer prevention by an optimized colonoscopy protocol in routine practice. <i>International Journal of Cancer</i> , 2015, 136, E731-42.	2.3	17

#	ARTICLE	IF	CITATIONS
433	Dietary, supplement, and adipose tissue tocopherol levels in relation to prostate cancer aggressiveness among African and European Americans: The North Carolina-Louisiana Prostate Cancer Project (PCaP). <i>Prostate</i> , 2015, 75, 1419-1435.	1.2	12
434	Medicaid Coverage Expansion and Implications for Cancer Disparities. <i>American Journal of Public Health</i> , 2015, 105, S706-S712.	1.5	60
435	Community-Based Participatory Research Adds Value to the National Cancer Institute's Research Portfolio. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2015, 9, 1-4.	0.2	12
436	Fulfilling Ethical Responsibility: Moving Beyond the Minimal Standards of Protecting Human Subjects from Research Harm. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2015, 9, 41-50.	0.2	17
437	Mentoring and Training of Cancer-Related Health Disparities Researchers Committed to Community-Based Participatory Research. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2015, 9, 97-108.	0.2	11
438	Dietary Inflammatory Index and Incidence of Cardiovascular Disease in the PREDIMED Study. <i>Nutrients</i> , 2015, 7, 4124-4138.	1.7	182
439	Association between Nutritional Awareness and Diet Quality: Evidence from the Observation of Cardiovascular Risk Factors in Luxembourg (ORISCAV-LUX) Study. <i>Nutrients</i> , 2015, 7, 2823-2838.	1.7	43
440	Dietary Inflammatory Index and Incidence of Cardiovascular Disease in the SUN Cohort. <i>PLoS ONE</i> , 2015, 10, e0135221.	1.1	125
441	Considering the Role of Stress in Populations of High-Risk, Underserved Community Networks Program Centers. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2015, 9, 71-82.	0.2	25
442	Dietary inflammation potential and postmenopausal breast cancer risk in a German case-control study. <i>Breast</i> , 2015, 24, 491-496.	0.9	61
443	Association between actigraphic sleep metrics and body composition. <i>Annals of Epidemiology</i> , 2015, 25, 773-778.	0.9	32
444	An Iterative Process for Developing and Evaluating a Computer-Based Prostate Cancer Decision Aid for African American Men. <i>Health Promotion Practice</i> , 2015, 16, 642-655.	0.9	18
445	Case-control study of the PERIOD3 clock gene length polymorphism and colorectal adenoma formation. <i>Oncology Reports</i> , 2015, 33, 935-941.	1.2	33
446	Metabolic syndrome and discrepancy between actual and self-identified good weight: Aerobics Center Longitudinal Study. <i>Body Image</i> , 2015, 13, 28-32.	1.9	11
447	Randomization to plant-based dietary approaches leads to larger short-term improvements in Dietary Inflammatory Index scores and macronutrient intake compared with diets that contain meat. <i>Nutrition Research</i> , 2015, 35, 97-106.	1.3	86
448	Association of Markers of Inflammation with Sleep and Physical Activity Among People Living with HIV or AIDS. <i>AIDS and Behavior</i> , 2015, 19, 1098-1107.	1.4	33
449	The association between dietary inflammatory index and risk of colorectal cancer among postmenopausal women: results from the Women's Health Initiative. <i>Cancer Causes and Control</i> , 2015, 26, 399-408.	0.8	169
450	Decreased Cancer Mortality-to-Incidence Ratios with Increased Accessibility of Federally Qualified Health Centers. <i>Journal of Community Health</i> , 2015, 40, 633-641.	1.9	37

#	ARTICLE	IF	CITATIONS
451	The colorectal cancer mortality-to-incidence ratio as an indicator of global cancer screening and care. <i>Cancer</i> , 2015, 121, 1563-1569.	2.0	107
452	Cancer Research Participation Beliefs and Behaviors of a Southern Black Population: A Quantitative Analysis of the Role of Structural Factors in Cancer Research Participation. <i>Journal of Cancer Education</i> , 2015, 30, 522-529.	0.6	8
453	Mindfulness-based stress reduction teachers, practice characteristics, cancer incidence, and health: a nationwide ecological description. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 24.	3.7	7
454	Dietary inflammatory index and risk of pancreatic cancer in an Italian case-control study. <i>British Journal of Nutrition</i> , 2015, 113, 292-298.	1.2	106
455	Dietary inflammatory index and anthropometric measures of obesity in a population sample at high cardiovascular risk from the PREDIMED (PREvenici3n con Dieta MEDiterr3nea) trial. <i>British Journal of Nutrition</i> , 2015, 113, 984-995.	1.2	209
456	Associations between dietary inflammatory index and inflammatory markers in the Asklepios Study. <i>British Journal of Nutrition</i> , 2015, 113, 665-671.	1.2	343
457	Cross-comparison of diet quality indices for predicting chronic disease risk: findings from the Observation of Cardiovascular Risk Factors in Luxembourg (ORISCAV-LUX) study. <i>British Journal of Nutrition</i> , 2015, 113, 259-269.	1.2	74
458	Dietary inflammatory index and risk of esophageal squamous cell cancer in a case-control study from Italy. <i>Cancer Causes and Control</i> , 2015, 26, 1439-1447.	0.8	63
459	Plasma carotenoids and tocopherols in relation to prostate-specific antigen (PSA) levels among men with biochemical recurrence of prostate cancer. <i>Cancer Epidemiology</i> , 2015, 39, 752-762.	0.8	27
460	The association of C-reactive protein and physical activity among a church-based population of African Americans. <i>Preventive Medicine</i> , 2015, 77, 137-140.	1.6	17
461	A Comparison of a Centralized Versus De-centralized Recruitment Schema in Two Community-Based Participatory Research Studies for Cancer Prevention. <i>Journal of Community Health</i> , 2015, 40, 251-259.	1.9	14
462	Construct validation of the dietary inflammatory index among postmenopausal women. <i>Annals of Epidemiology</i> , 2015, 25, 398-405.	0.9	301
463	Association between dietary inflammatory index and prostate cancer among Italian men. <i>British Journal of Nutrition</i> , 2015, 113, 278-283.	1.2	123
464	Dietary Inflammatory Index and Risk of Esophageal Squamous Cell Cancer in a Case-Control Study from Iran. <i>Nutrition and Cancer</i> , 2015, 67, 1255-1261.	0.9	48
465	Nutrient Composition and Anti-inflammatory Potential of a Prescribed Macrobiotic Diet. <i>Nutrition and Cancer</i> , 2015, 67, 933-940.	0.9	18
466	Is Availability of Mammography Services at Federally Qualified Health Centers Associated with Breast Cancer Mortality-to-Incidence Ratios? An Ecological Analysis. <i>Journal of Women's Health</i> , 2015, 24, 916-923.	1.5	14
467	Consumption of ready-made meals and increased risk of obesity: findings from the Observation of Cardiovascular Risk Factors in Luxembourg (ORISCAV-LUX) study. <i>British Journal of Nutrition</i> , 2015, 113, 270-277.	1.2	50
468	Prospective association between the dietary inflammatory index and metabolic syndrome: Findings from the SU.VI.MAX study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 988-996.	1.1	106

#	ARTICLE	IF	CITATIONS
469	Increased Dietary Inflammatory Index (DII) Is Associated With Increased Risk of Prostate Cancer in Jamaican Men. <i>Nutrition and Cancer</i> , 2015, 67, 941-948.	0.9	50
470	Association of Cardiorespiratory Fitness With Coronary Heart Disease in Asymptomatic Men. <i>Mayo Clinic Proceedings</i> , 2015, 90, 1372-1379.	1.4	35
471	Working to Eliminate Cancer Health Disparities from Tobacco: A Review of the National Cancer Institute's Community Networks Program. <i>Nicotine and Tobacco Research</i> , 2015, 17, 908-923.	1.4	10
472	Prospective study of dietary inflammatory index and risk of breast cancer in Swedish women. <i>British Journal of Cancer</i> , 2015, 113, 1099-1103.	2.9	80
473	Dietary inflammatory index and telomere length in subjects with a high cardiovascular disease risk from the PREDIMED-NAVARRA study: cross-sectional and longitudinal analyses over 5 y. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 897-904.	2.2	104
474	Reply to E Archer and SN Blair. <i>Advances in Nutrition</i> , 2015, 6, 230-233.	2.9	12
475	Low levels of physical activity are associated with dysregulation of energy intake and fat mass gain over 1 year. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1332-1338.	2.2	116
476	Dietary inflammatory index and inflammatory gene interactions in relation to colorectal cancer risk in the Bellvitge colorectal cancer case-control study. <i>Genes and Nutrition</i> , 2015, 10, 447.	1.2	95
477	Dietary indexes, food patterns and incidence of metabolic syndrome in a Mediterranean cohort: The SUN project. <i>Clinical Nutrition</i> , 2015, 34, 508-514.	2.3	83
478	Dietary inflammatory index is related to asthma risk, lung function and systemic inflammation in asthma. <i>Clinical and Experimental Allergy</i> , 2015, 45, 177-183.	1.4	222
479	A Healthy Lifestyle Index Is Associated With Reduced Risk of Colorectal Adenomatous Polyps Among Non-Users of Non-Steroidal Anti-Inflammatory Drugs. <i>Journal of Primary Prevention</i> , 2015, 36, 21-31.	0.8	21
480	Cervical Cancer Prevention Knowledge and Abnormal Pap Test Experiences Among Women Living with HIV/AIDS. <i>Journal of Cancer Education</i> , 2015, 30, 213-219.	0.6	12
481	Differences in Correlates of Energy Balance in Normal Weight, Overweight and Obese Adults. <i>FASEB Journal</i> , 2015, 29, 1055.4.	0.2	0
482	Maternal Dietary Quality Affects Breast Milk Composition. <i>FASEB Journal</i> , 2015, 29, 901.27.	0.2	1
483	Dietary Inflammatory Index during Pregnancy and Maternal Systemic Inflammation. <i>FASEB Journal</i> , 2015, 29, LB260.	0.2	0
484	Prostate Cancer Knowledge and Decision Making Among African-American Men and Women in the Southeastern United States. <i>International Journal of Men's Health</i> , 2015, 14, 55-70.	0.4	23
485	Reducing Colorectal Cancer Incidence and Disparities: Performance and Outcomes of a Screening Colonoscopy Program in South Carolina. <i>Advances in Public Health</i> , 2014, 2014, 1-8.	0.7	17
486	Health Care Information in African American Churches. <i>Journal of Health Care for the Poor and Underserved</i> , 2014, 25, 242-256.	0.4	21

#	ARTICLE	IF	CITATIONS
487	A population-based dietary inflammatory index predicts levels of C-reactive protein in the Seasonal Variation of Blood Cholesterol Study (SEASONS). <i>Public Health Nutrition</i> , 2014, 17, 1825-1833.	1.1	510
488	Racial/ethnic disparities in association between dietary quality and incident diabetes in postmenopausal women in the United States: the Women's Health Initiative 1993-2005. <i>Ethnicity and Health</i> , 2014, 19, 328-347.	1.5	36
489	Examination of wrist and hip actigraphy using a novel sleep estimation procedure. <i>Sleep Science</i> , 2014, 7, 74-81.	0.4	18
490	A Question of Color. <i>Journal of Black Psychology</i> , The, 2014, 40, 424-450.	1.0	14
491	Considering the Value of Dietary Assessment Data in Informing Nutrition-Related Health Policy. <i>Advances in Nutrition</i> , 2014, 5, 447-455.	2.9	126
492	An Evaluation of Diet and Physical Activity Messaging in African American Churches. <i>Health Education and Behavior</i> , 2014, 41, 216-224.	1.3	13
493	The Cancer Prevention and Control Research Network: An Interactive Systems Approach to Advancing Cancer Control Implementation Research and Practice. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2512-2521.	1.1	31
494	Association of a Dietary Inflammatory Index With Inflammatory Indices and Metabolic Syndrome Among Police Officers. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 986-989.	0.9	254
495	Dietary Inflammatory Index Scores Differ by Shift Work Status. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 145-148.	0.9	69
496	Association of Changes in Fitness and Body Composition with Cancer Mortality in Men. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 1366-1374.	0.2	21
497	Provider Communication and Role Modeling Related to Patients' Perceptions and Use of a Federally Qualified Health Center-Based Farmers' Market. <i>Health Promotion Practice</i> , 2014, 15, 288-297.	0.9	28
498	Effective Recruitment Strategies and Community-Based Participatory Research: Community Networks Program Centers' Recruitment in Cancer Prevention Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 416-423.	1.1	70
499	Involving Disparate Populations in Clinical Trials and Biobanking Protocols: Experiences from the Community Network Program Centers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 370-373.	1.1	9
500	Designing and developing a literature-derived, population-based dietary inflammatory index. <i>Public Health Nutrition</i> , 2014, 17, 1689-1696.	1.1	1,504
501	Dash of Faith: A Faith-Based Participatory Research Pilot Study. <i>Journal of Religion and Health</i> , 2014, 53, 747-759.	0.8	12
502	An Intergenerational Approach to Prostate Cancer Education: Findings from a Pilot Project in the Southeastern USA. <i>Journal of Cancer Education</i> , 2014, 29, 649-656.	0.6	21
503	Proportion of Gestational Diabetes Mellitus Attributable to Overweight and Obesity Among Non-Hispanic Black, Non-Hispanic White, and Hispanic Women in South Carolina. <i>Maternal and Child Health Journal</i> , 2014, 18, 1919-1926.	0.7	14
504	An Evaluation of a Community-Academic-Clinical Partnership to Reduce Prostate Cancer Disparities in the South. <i>Journal of Cancer Education</i> , 2014, 29, 80-85.	0.6	17

#	ARTICLE	IF	CITATIONS
505	Low Fitness Partially Explains Resting Metabolic Rate Differences Between African American and White Women. <i>American Journal of Medicine</i> , 2014, 127, 436-442.	0.6	28
506	No significant independent relationships with cardiometabolic biomarkers were detected in the Observation of Cardiovascular Risk Factors in Luxembourg study population. <i>Nutrition Research</i> , 2014, 34, 1058-1065.	1.3	83
507	Dietary Inflammatory Index and Risk of Colorectal Cancer in the Iowa Women's Health Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2383-2392.	1.1	144
508	Diet and proinflammatory cytokine levels in head and neck squamous cell carcinoma. <i>Cancer</i> , 2014, 120, 2704-2712.	2.0	25
509	Moderate Cardiorespiratory Fitness Is Positively Associated With Resting Metabolic Rate in Young Adults. <i>Mayo Clinic Proceedings</i> , 2014, 89, 763-771.	1.4	16
510	Dietary indices, cardiovascular risk factors and mortality in middle-aged adults: findings from the Aerobics Center Longitudinal Study. <i>Annals of Epidemiology</i> , 2014, 24, 297-303.e2.	0.9	42
511	On the use of the dietary inflammatory index in relation to low-grade inflammation and markers of glucose metabolism in the Cohort study on Diabetes and Atherosclerosis Maastricht (CODAM) and the Hoorn study. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1520.	2.2	18
512	Extending Cancer Prevention to Improve Fruit and Vegetable Consumption. <i>Journal of Cancer Education</i> , 2014, 29, 790-795.	0.6	12
513	Case-Control Study of Breast Cancer in India: Role of <i>PERIOD3</i> Clock Gene Length Polymorphism and Chronotype. <i>Cancer Investigation</i> , 2014, 32, 321-329.	0.6	22
514	Chronic weight dissatisfaction predicts type 2 diabetes risk: Aerobic center longitudinal study.. <i>Health Psychology</i> , 2014, 33, 912-919.	1.3	24
515	The independent association between diet quality and body composition. <i>Scientific Reports</i> , 2014, 4, 4928.	1.6	53
516	Longitudinal changes in the dietary inflammatory index: an assessment of the inflammatory potential of diet over time in the Women's Health Initiative (1034.5). <i>FASEB Journal</i> , 2014, 28, 1034.5.	0.2	0
517	Findings from the Community Health Intervention Program in South Carolina: Implications for Reducing Cancer-Related Health Disparities. <i>Journal of Cancer Education</i> , 2013, 28, 412-419.	0.6	34
518	Assessing the Influence of Health Literacy on HIV-Positive Women's Cervical Cancer Prevention Knowledge and Behaviors. <i>Journal of Cancer Education</i> , 2013, 28, 352-356.	0.6	31
519	Maternal Inactivity: 45-Year Trends in Mothers' Use of Time. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1368-1377.	1.4	58
520	C-Reactive Protein Levels in African Americans. <i>American Journal of Preventive Medicine</i> , 2013, 45, 430-440.	1.6	31
521	Racial disparities in colorectal cancer incidence by type 2 diabetes mellitus status. <i>Cancer Causes and Control</i> , 2013, 24, 277-285.	0.8	26
522	Validation of a Novel Protocol for Calculating Estimated Energy Requirements and Average Daily Physical Activity Ratio for the US Population: 2005-2006. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1398-1407.	1.4	27

#	ARTICLE	IF	CITATIONS
523	A farmers' market at a federally qualified health center improves fruit and vegetable intake among low-income diabetics. <i>Preventive Medicine</i> , 2013, 56, 288-292.	1.6	116
524	Scientific Decision Making, Policy Decisions, and the Obesity Pandemic. <i>Mayo Clinic Proceedings</i> , 2013, 88, 593-604.	1.4	69
525	Association of Coffee Consumption With All-Cause and Cardiovascular Disease Mortality. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1066-1074.	1.4	74
526	Intersection of identities. Food, role, and the African-American pastor. <i>Appetite</i> , 2013, 67, 44-52.	1.8	22
527	The Energy Balance Study: The Design and Baseline Results for a Longitudinal Study of Energy Balance. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, 275-286.	0.8	46
528	Written and Spoken Narratives About Health and Cancer Decision Making. <i>Health Promotion Practice</i> , 2013, 14, 833-840.	0.9	17
529	All-Cause, Cardiovascular, and Cancer Mortality Rates in Postmenopausal White, Black, Hispanic, and Asian Women With and Without Diabetes in the United States: The Women's Health Initiative, 1993-2009. <i>American Journal of Epidemiology</i> , 2013, 178, 1533-1541.	1.6	27
530	Outcome Evaluation of a State Comprehensive Cancer Control Plan. <i>Journal of Public Health Management and Practice</i> , 2013, 19, 300-307.	0.7	7
531	Pretreatment dietary patterns, weight status, and head and neck squamous cell carcinoma prognosis. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 360-368.	2.2	57
532	Angiotensin Receptor Blockers and Risk of Prostate Cancer Among United States Veterans. <i>Journal of Clinical Pharmacology</i> , 2013, 53, 773-778.	1.0	22
533	A Randomized Controlled Trial of Mindfulness-Based Stress Reduction for Women With Early-Stage Breast Cancer Receiving Radiotherapy. <i>Integrative Cancer Therapies</i> , 2013, 12, 404-413.	0.8	64
534	African American Men's and Women's Perceptions of Clinical Trials Research: Focusing on Prostate Cancer among a High-Risk Population in the South. <i>Journal of Health Care for the Poor and Underserved</i> , 2013, 24, 1784-1800.	0.4	44
535	45-Year Trends in Women's Use of Time and Household Management Energy Expenditure. <i>PLoS ONE</i> , 2013, 8, e56620.	1.1	137
536	Validation of the Dietary Inflammatory Index in the Women's Health Initiative. <i>FASEB Journal</i> , 2013, 27, lb382.	0.2	0
537	Characterization and stability of dietary patterns in the year following head and neck cancer diagnosis. <i>FASEB Journal</i> , 2013, 27, 372.8.	0.2	0
538	Association of the Period3 clock gene length polymorphism with salivary cortisol secretion among police officers. <i>Neuroendocrinology Letters</i> , 2013, 34, 27-37.	0.2	16
539	Repudiation of the "magic bullet" approach to health improvement: a call to empower people to get moving and take charge. <i>British Journal of Sports Medicine</i> , 2012, 46, 303-305.	3.1	1
540	It Takes Two to Talk About Prostate Cancer. <i>American Journal of Men's Health</i> , 2012, 6, 472-484.	0.7	45

#	ARTICLE	IF	CITATIONS
541	Determinants of Racial/Ethnic Disparities in Incidence of Diabetes in Postmenopausal Women in the U.S.. <i>Diabetes Care</i> , 2012, 35, 2226-2234.	4.3	49
542	Operationalization of Community-Based Participatory Research Principles: Assessment of the National Cancer Institute's Community Network Programs. <i>American Journal of Public Health</i> , 2012, 102, 1195-1203.	1.5	63
543	Creating a Cadre of Junior Investigators to Address the Challenges of Cancer-Related Health Disparities: Lessons Learned from the Community Networks Program. <i>Journal of Cancer Education</i> , 2012, 27, 409-417.	0.6	8
544	A diet, physical activity, and stress reduction intervention in men with rising prostate-specific antigen after treatment for prostate cancer. <i>Cancer Epidemiology</i> , 2012, 36, e128-e136.	0.8	45
545	Suppression of <scp>DNA</scp> damage in human peripheral blood lymphocytes by a juice concentrate: A randomized, double-blind, placebo-controlled trial. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 666-670.	1.5	20
546	Racial disparities in breast cancer mortality in a multiethnic cohort in the Southeast. <i>Cancer</i> , 2012, 118, 2693-2699.	2.0	38
547	Cancer mortality incidence ratios in Georgia. <i>Cancer</i> , 2012, 118, 4032-4045.	2.0	54
548	Reply to differences in vitamin D status likely explain racial disparities in breast cancer mortality rates in the southeast. <i>Cancer</i> , 2012, 118, 4364-4364.	2.0	1
549	Developing Partnerships and Recruiting Dyads for a Prostate Cancer Informed Decision Making Program: Lessons Learned From a Community-Academic-Clinical Team. <i>Journal of Cancer Education</i> , 2012, 27, 243-249.	0.6	37
550	Clustering of Unhealthy Behaviors in the Aerobics Center Longitudinal Study. <i>Prevention Science</i> , 2012, 13, 183-195.	1.5	50
551	Mentholated cigarettes and smoking-related cancers revisited: An ecologic examination. <i>Regulatory Toxicology and Pharmacology</i> , 2012, 63, 132-139.	1.3	10
552	Reducing Cancer Disparities Through Innovative Partnerships: A Collaboration of the South Carolina Cancer Prevention and Control Research Network and Federally Qualified Health Centers. <i>Journal of Cancer Education</i> , 2012, 27, 59-61.	0.6	21
553	The effects of mindfulness-based stress reduction on psychosocial outcomes and quality of life in early-stage breast cancer patients: a randomized trial. <i>Breast Cancer Research and Treatment</i> , 2012, 131, 99-109.	1.1	176
554	Assessing Readiness for Establishing a Farmers' Market at a Community Health Center. <i>Journal of Community Health</i> , 2012, 37, 80-88.	1.9	27
555	Shiftwork Duration and the Awakening Cortisol Response Among Police Officers. <i>Chronobiology International</i> , 2011, 28, 446-457.	0.9	50
556	Combined Impact of Lifestyle Factors on Cancer Mortality in Men. <i>Annals of Epidemiology</i> , 2011, 21, 749-754.	0.9	27
557	Benefits of exercise training on breast cancer progression and inflammation in C3(1)SV40Tag mice. <i>Cytokine</i> , 2011, 55, 274-279.	1.4	61
558	Association Between Barracks Type and Acute Respiratory Infection in a Gender Integrated Army Basic Combat Training Population. <i>Military Medicine</i> , 2011, 176, 909-914.	0.4	11

#	ARTICLE	IF	CITATIONS
559	Understanding employers' hiring intention in relation to qualified workers with disabilities. <i>Journal of Vocational Rehabilitation</i> , 2011, 35, 1-11.	0.5	82
560	Computerized Portion-Size Estimation Compared to Multiple 24-Hour Dietary Recalls for Measurement of Fat, Fruit, and Vegetable Intake in Overweight Adults. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1578-1583.	1.3	10
561	Groundwater uranium and cancer incidence in South Carolina. <i>Cancer Causes and Control</i> , 2011, 22, 41-50.	0.8	54
562	Association of tobacco habits, including bidi smoking, with overall and site-specific cancer incidence: results from the Mumbai cohort study. <i>Cancer Causes and Control</i> , 2011, 22, 859-868.	0.8	53
563	Social and clinical predictors of prostate cancer treatment decisions among men in South Carolina. <i>Cancer Causes and Control</i> , 2011, 22, 1597-1606.	0.8	12
564	Colonoscopy screening rates among patients of colonoscopy-trained African American primary care physicians. <i>Cancer</i> , 2011, 117, 5151-5160.	2.0	10
565	Cardiorespiratory fitness and risk of prostate cancer: Findings from the Aerobics Center Longitudinal Study. <i>Cancer Epidemiology</i> , 2011, 35, 59-65.	0.8	32
566	Higher Micronutrient Intake Is Associated With Human Papillomavirus-Positive Head and Neck Cancer: A Case-Only Analysis. <i>Nutrition and Cancer</i> , 2011, 63, 734-742.	0.9	19
567	Self-rated health status and cardiorespiratory fitness as predictors of mortality in men. <i>British Journal of Sports Medicine</i> , 2011, 45, 1095-1100.	3.1	25
568	Elevated Depressive Symptoms, Antidepressant Use, and Diabetes in a Large Multiethnic National Sample of Postmenopausal Women. <i>Diabetes Care</i> , 2011, 34, 2390-2392.	4.3	28
569	Serum IGF-1 Concentrations Change With Soy and Seaweed Supplements in Healthy Postmenopausal American Women. <i>Nutrition and Cancer</i> , 2011, 63, 743-748.	0.9	26
570	Intake of dairy and calcium, NSAIDs and prostate cancer aggressiveness. <i>FASEB Journal</i> , 2011, 25, 214.6.	0.2	0
571	A pilot study of diet and colorectal polyps by race. <i>FASEB Journal</i> , 2011, 25, 978.3.	0.2	0
572	Influence of Cardiorespiratory Fitness on Lung Cancer Mortality. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 872-878.	0.2	55
573	Quality and Safety of Screening Colonoscopies Performed by Primary Care Physicians With Standby Specialist Support. <i>Medical Care</i> , 2010, 48, 703-709.	1.1	19
574	Understanding Employers' Hiring Intentions in Relation to Qualified Workers with Disabilities: Preliminary Findings. <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 420-426.	1.2	84
575	Power evaluation of focused cluster tests. <i>Environmental and Ecological Statistics</i> , 2010, 17, 303-316.	1.9	4
576	Metabolic syndrome and risk of death from cancers of the digestive system. <i>Metabolism: Clinical and Experimental</i> , 2010, 59, 1231-1239.	1.5	44

#	ARTICLE	IF	CITATIONS
577	Forced expiratory volume predicts all-cause and cancer mortality in Mumbai, India: results from a population-based cohort study. <i>International Journal of Epidemiology</i> , 2010, 39, 1619-1627.	0.9	9
578	Successful subject recruitment for a prostate cancer behavioral intervention trial. <i>Clinical Trials</i> , 2010, 7, 411-417.	0.7	19
579	Dietary patterns and the risk of mortality: impact of cardiorespiratory fitness. <i>International Journal of Epidemiology</i> , 2010, 39, 197-209.	0.9	52
580	Screening Colonoscopy vs Flexible Sigmoidoscopy. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2016-7; author reply 2017-8.	3.8	0
581	Hypertension and hematologic parameters in a community near a uranium processing facility. <i>Environmental Research</i> , 2010, 110, 786-797.	3.7	21
582	Response to Dr. Arab et al on "Number of 24-hour diet recalls needed to estimate energy intake". <i>Annals of Epidemiology</i> , 2010, 20, 87-88.	0.9	5
583	Whole grain and dietary fiber intake and prostate cancer aggressiveness by race. <i>FASEB Journal</i> , 2010, 24, 729.2.	0.2	0
584	Urbanicity affects blood pressure and heart rate reactivity to a speech stressor in Cameroon. <i>Ethnicity and Disease</i> , 2010, 20, 251-6.	1.0	3
585	Cardiorespiratory Fitness and Digestive Cancer Mortality: Findings from the Aerobics Center Longitudinal Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1111-1117.	1.1	65
586	Ideal Weight and Weight Satisfaction: Association With Health Practices. <i>American Journal of Epidemiology</i> , 2009, 170, 456-463.	1.6	58
587	Seasonal and Sex Variation of High-Sensitivity C-Reactive Protein in Healthy Adults: A Longitudinal Study. <i>Clinical Chemistry</i> , 2009, 55, 313-321.	1.5	34
588	Interdisciplinary, Translational, and Community-Based Participatory Research: Finding a Common Language to Improve Cancer Research. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1213-1217.	1.1	50
589	Dietary Seaweed Modifies Estrogen and Phytoestrogen Metabolism in Healthy Postmenopausal Women. <i>Journal of Nutrition</i> , 2009, 139, 939-944.	1.3	53
590	Mapping cancer mortality-to-incidence ratios to illustrate racial and sex disparities in a high-risk population. <i>Cancer</i> , 2009, 115, 2539-2552.	2.0	117
591	Racial differences in follow-up of abnormal mammography findings among economically disadvantaged women. <i>Cancer</i> , 2009, 115, 5788-5797.	2.0	53
592	GST polymorphism and excretion of heterocyclic aromatic amine and isothiocyanate metabolites after Brassica consumption. <i>Environmental and Molecular Mutagenesis</i> , 2009, 50, 238-246.	0.9	15
593	Genetic polymorphisms in the cyclooxygenase-1 and cyclooxygenase-2 genes and risk of colorectal adenoma. <i>International Journal of Colorectal Disease</i> , 2009, 24, 647-654.	1.0	23
594	Soil zinc content, groundwater usage, and prostate cancer incidence in South Carolina. <i>Cancer Causes and Control</i> , 2009, 20, 345-353.	0.8	23

#	ARTICLE	IF	CITATIONS
595	Tobacco use, body mass and cancer mortality in Mumbai Cohort Study. <i>Cancer Epidemiology</i> , 2009, 33, 424-430.	0.8	6
596	Muscular Strength and Adiposity as Predictors of Adulthood Cancer Mortality in Men. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1468-1476.	1.1	112
597	Number of 24-Hour Diet Recalls Needed to Estimate Energy Intake. <i>Annals of Epidemiology</i> , 2009, 19, 553-559.	0.9	261
598	Circadian Disruption, Per3, and Human Cytokine Secretion. <i>Integrative Cancer Therapies</i> , 2009, 8, 329-336.	0.8	61
599	A New Dietary Inflammatory Index Predicts Interval Changes in Serum High-Sensitivity C-Reactive Protein ¹ . <i>Journal of Nutrition</i> , 2009, 139, 2365-2372.	1.3	410
600	A Prospective Study of Cardiorespiratory Fitness and Breast Cancer Mortality. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 742-748.	0.2	97
601	Airborne Transmission via HVAC of Acute Respiratory Infections in Military Facilities? Review of a Basic Training Cohort Study. <i>Journal of Green Building</i> , 2009, 4, 114-120.	0.4	4
602	Racial disparities in cervical cancer mortality in an African American and European American cohort in South Carolina. <i>The Journal of the South Carolina Medical Association</i> , 2009, 105, 237-44.	0.0	15
603	A Bayesian hierarchical modeling approach for studying the factors affecting the stage at diagnosis of prostate cancer. <i>Statistics in Medicine</i> , 2008, 27, 1468-1489.	0.8	16
604	Joint spatial survival modeling for the age at diagnosis and the vital outcome of prostate cancer. <i>Statistics in Medicine</i> , 2008, 27, 3612-3628.	0.8	16
605	Underreporting of Energy Intake and Associated Factors in a Latino Population at Risk of Developing Type 2 Diabetes. <i>Journal of the American Dietetic Association</i> , 2008, 108, 1003-1008.	1.3	38
606	A randomized clinical trial comparing low-glycemic index versus ADA dietary education among individuals with type 2 diabetes. <i>Nutrition</i> , 2008, 24, 45-56.	1.1	103
607	Association between dietary fiber and markers of systemic inflammation in the Women's Health Initiative Observational Study. <i>Nutrition</i> , 2008, 24, 941-949.	1.1	276
608	RE: "JOINT EFFECTS OF TOBACCO USE AND BODY MASS ON ALL-CAUSE MORTALTY IN MUMBAI, INDIA: RESULTS FROM A POPULATION-BASED COHORT STUDY". <i>American Journal of Epidemiology</i> , 2008, 168, 1219-1219.	1.6	0
609	Association of body mass index with all-cause and cause-specific mortality: findings from a prospective cohort study in Mumbai (Bombay), India. <i>International Journal of Epidemiology</i> , 2008, 37, 524-535.	0.9	96
610	Breast Cancer Survival among Economically Disadvantaged Women: The Influences of Delayed Diagnosis and Treatment on Mortality. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 2882-2890.	1.1	55
611	Social Desirability Trait Influences on Self-Reported Dietary Measures among Diverse Participants in a Multicenter Multiple Risk Factor Trial. <i>Journal of Nutrition</i> , 2008, 138, 226S-234S.	1.3	155
612	Correspondence of the NCI Fruit and Vegetable Screener to Repeat 24-H Recalls and Serum Carotenoids in Behavioral Intervention Trials. <i>Journal of Nutrition</i> , 2008, 138, 200S-204S.	1.3	68

#	ARTICLE	IF	CITATIONS
613	Evaluation of a Short Dietary Assessment Instrument for Percentage Energy from Fat in an Intervention Study. <i>Journal of Nutrition</i> , 2008, 138, 193S-199S.	1.3	56
614	Performance of a Short Percentage Energy from Fat Tool in Measuring Change in Dietary Intervention Studies. <i>Journal of Nutrition</i> , 2008, 138, 212S-217S.	1.3	24
615	Use of Signal Detection Methodology to Identify Subgroups of Dietary Supplement Use in Diverse Populations. <i>Journal of Nutrition</i> , 2008, 138, 205S-211S.	1.3	6
616	Baseline Design Elements and Sample Characteristics for Seven Sites Participating in the Nutrition Working Group of the Behavior Change Consortium. <i>Journal of Nutrition</i> , 2008, 138, 185S-192S.	1.3	17
617	Accuracy and Precision of Two Short Screeners to Assess Change in Fruit and Vegetable Consumption among Diverse Populations Participating in Health Promotion Intervention Trials. <i>Journal of Nutrition</i> , 2008, 138, 218S-225S.	1.3	51
618	Seaweed and Soy: Companion Foods in Asian Cuisine and Their Effects on Thyroid Function in American Women. <i>Journal of Medicinal Food</i> , 2007, 10, 90-100.	0.8	50
619	Conceptualization and Development of a Theory-Based Healthful Eating and Physical Activity Intervention for Postpartum Women Who Are Low Income. <i>Health Promotion Practice</i> , 2007, 8, 50-59.	0.9	26
620	Joint Effects of Tobacco Use and Body Mass on All-Cause Mortality in Mumbai, India: Results from a Population-based Cohort Study. <i>American Journal of Epidemiology</i> , 2007, 167, 330-340.	1.6	33
621	GSTM1, GSTT1, GSTP1, and GSTA1 Polymorphisms and Urinary Isothiocyanate Metabolites following Broccoli Consumption in Humans. <i>Journal of Nutrition</i> , 2007, 137, 904-909.	1.3	43
622	Racial disparities in colon cancer. <i>Cancer</i> , 2007, 109, 378-385.	2.0	24
623	Common polymorphisms in 5-lipoxygenase and 12-lipoxygenase genes and the risk of incident, sporadic colorectal adenoma. <i>Cancer</i> , 2007, 109, 849-857.	2.0	24
624	Association between Carbohydrate Intake and Serum Lipids. <i>Journal of the American College of Nutrition</i> , 2006, 25, 155-163.	1.1	105
625	Subject Recruitment for Cancer Control Studies in an Adverse Environment. <i>Cancer Nursing</i> , 2006, 29, 291-299.	0.7	17
626	Seasonal variation in food intake, physical activity, and body weight in a predominantly overweight population. <i>European Journal of Clinical Nutrition</i> , 2006, 60, 519-528.	1.3	217
627	Methodology for adding glycemic index and glycemic load values to 24-hour dietary recall database. <i>Nutrition</i> , 2006, 22, 1087-1095.	1.1	29
628	Association between tobacco use and body mass index in urban Indian population: implications for public health in India. <i>BMC Public Health</i> , 2006, 6, 70.	1.2	59
629	Association of Physical Activity with Hormone Receptor Status: The Shanghai Breast Cancer Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 1170-1178.	1.1	55
630	Breast cancer disparities in South Carolina: early detection, special programs, and descriptive epidemiology. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 231-9.	0.0	21

#	ARTICLE	IF	CITATIONS
631	Stage at diagnosis and relative differences in breast and prostate cancer incidence in India: comparison with the United States. <i>Asian Pacific Journal of Cancer Prevention</i> , 2006, 7, 547-55.	0.5	39
632	Meeting the challenges of cancer prevention and control in South Carolina: focusing on seven cancer sites, engaging partners. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 177-82.	0.0	16
633	Lung and bronchus cancer disparities in South Carolina: epidemiology and strategies for prevention. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 183-91.	0.0	9
634	Head and neck cancer disparities in South Carolina: descriptive epidemiology, early detection, and special programs. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 192-200.	0.0	8
635	Esophageal cancer disparities in South Carolina: early detection, special programs, and descriptive epidemiology. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 201-9.	0.0	11
636	Colorectal cancer disparities in South Carolina: descriptive epidemiology, screening, special programs, and future direction. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 212-20.	0.0	11
637	Cervical cancer disparities in South Carolina: an update of early detection, special programs, descriptive epidemiology, and emerging directions. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 223-30.	0.0	14
638	Prostate cancer disparities in South Carolina: early detection, special programs, and descriptive epidemiology. <i>The Journal of the South Carolina Medical Association</i> , 2006, 102, 241-9.	0.0	44
639	Sources of variation in nutrient intakes among men in Shanghai, China. <i>Public Health Nutrition</i> , 2005, 8, 1293-1299.	1.1	19
640	Urban, Rural, and Regional Variations in Physical Activity. <i>Journal of Rural Health</i> , 2005, 21, 239-244.	1.6	185
641	Prevention of head and neck cancer. <i>Current Oncology Reports</i> , 2005, 7, 145-153.	1.8	13
642	Dietary Fat Intake Is Associated with Psychosocial and Cognitive Functioning of School-Aged Children in the United States. <i>Journal of Nutrition</i> , 2005, 135, 1967-1973.	1.3	66
643	The Effect of Social Desirability and Social Approval on Self-Reports of Physical Activity. <i>American Journal of Epidemiology</i> , 2005, 161, 389-398.	1.6	836
644	Association between Dietary Carbohydrates and Body Weight. <i>American Journal of Epidemiology</i> , 2005, 161, 359-367.	1.6	161
645	Permeation and reservoir formation of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) and benzo[a]pyrene (B[a]P) across porcine esophageal tissue in the presence of ethanol and menthol. <i>Carcinogenesis</i> , 2005, 27, 137-145.	1.3	31
646	The PPAR α Pro12Ala polymorphism and risk for incident sporadic colorectal adenomas. <i>Carcinogenesis</i> , 2004, 26, 579-585.	1.3	42
647	Variation in nutrient intakes among women in Shanghai, China. <i>European Journal of Clinical Nutrition</i> , 2004, 58, 1604-1611.	1.3	40
648	Physical Activity, Body Size, and Estrogen Metabolism in Women. <i>Cancer Causes and Control</i> , 2004, 15, 473-481.	0.8	36

#	ARTICLE	IF	CITATIONS
649	Folate Intake, MTHFR C677T Polymorphism, Alcohol Consumption, and Risk for Sporadic Colorectal Adenoma (United States). <i>Cancer Causes and Control</i> , 2004, 15, 493-501.	0.8	37
650	Algae – a poor man's HAART?. <i>Medical Hypotheses</i> , 2004, 62, 507-510.	0.8	37
651	Seasonal Variation in Serum Cholesterol Levels. <i>Archives of Internal Medicine</i> , 2004, 164, 863.	4.3	227
652	Sources of Non-Random Error in the Self-Report of Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, S113.	0.2	0
653	Methodologic considerations in the study of diet as part of complementary and alternative medicine modalities. <i>Alternative Therapies in Health and Medicine</i> , 2004, 10, 56-61.	0.0	122
654	Personality characteristics as predictors of underreporting of energy intake on 24-hour dietary recall interviews. <i>Journal of the American Dietetic Association</i> , 2003, 103, 1146-1151.	1.3	124
655	Differences between estimated caloric requirements and self-reported caloric intake in the women's health initiative. <i>Annals of Epidemiology</i> , 2003, 13, 629-637.	0.9	48
656	Invited Commentary: Menthol Cigarettes and Risk of Lung Cancer. <i>American Journal of Epidemiology</i> , 2003, 158, 617-620.	1.6	16
657	Association between Eating Patterns and Obesity in a Free-living US Adult Population. <i>American Journal of Epidemiology</i> , 2003, 158, 85-92.	1.6	560
658	Descriptive epidemiology of body mass index of an urban adult population in western India. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 876-880.	2.0	109
659	Design of an intervention addressing multiple levels of influence on dietary and activity patterns of low-income, postpartum women. <i>Health Education Research</i> , 2002, 17, 531-540.	1.0	75
660	Moderate to vigorous physical activity and risk of upper-respiratory tract infection. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 1242-1248.	0.2	210
661	Dietary exposures and oral precancerous lesions in Srikakulam District, Andhra Pradesh, India. <i>Public Health Nutrition</i> , 2002, 5, 303-312.	1.1	29
662	Urinary excretion of dithiocarbamates and self-reported Cruciferous vegetable intake: application of the –method of triads–™ to a food-specific biomarker. <i>Public Health Nutrition</i> , 2002, 5, 791-799.	1.1	23
663	Systematic Errors in Middle-Aged Women's Estimates of Energy Intake Comparing Three Self-Report Measures to Total Energy Expenditure from Doubly Labeled Water. <i>Annals of Epidemiology</i> , 2002, 12, 577-586.	0.9	196
664	PHYSICAL ACTIVITY BEHAVIORS CONTRIBUTING TO LOW-AND HIGH ACTIVITY LEVELS MEASURED BY DOUBLY LABELED WATER. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, S264.	0.2	0
665	Behavioral Risk Factors among Members of a Health Maintenance Organization. <i>Preventive Medicine</i> , 2001, 33, 586-594.	1.6	47
666	The Effect of Social Desirability Trait on Self-reported Dietary Measures among Multi-Ethnic Female Health Center Employees. <i>Annals of Epidemiology</i> , 2001, 11, 417-427.	0.9	126

#	ARTICLE	IF	CITATIONS
667	CAN DIET IN CONJUNCTION WITH STRESS REDUCTION AFFECT THE RATE OF INCREASE IN PROSTATE SPECIFIC ANTIGEN AFTER BIOCHEMICAL RECURRENCE OF PROSTATE CANCER?. <i>Journal of Urology</i> , 2001, 166, 2202-2207.	0.2	115
668	Using isothiocyanate excretion as a biological marker of Brassica vegetable consumption in epidemiological studies: evaluating the sources of variability. <i>Public Health Nutrition</i> , 2001, 4, 837-846.	1.1	24
669	The Macrobiotic Diet in Cancer. <i>Journal of Nutrition</i> , 2001, 131, 3056S-3064S.	1.3	48
670	Association of body size and fat distribution with risk of breast cancer among Chinese women. <i>International Journal of Cancer</i> , 2001, 94, 449-455.	2.3	98
671	Macronutrient Intake and Estrogen Metabolism in Healthy Postmenopausal Women. <i>Breast Cancer Research and Treatment</i> , 2001, 65, 1-10.	1.1	17
672	Facilitating Dietary Change. <i>Journal of the American Dietetic Association</i> , 2001, 101, 332-341.	1.3	104
673	Change in Women's Diet and Body Mass Following Intensive Intervention for Early-stage Breast Cancer. <i>Journal of the American Dietetic Association</i> , 2001, 101, 421-431.	1.3	85
674	Lifetime physical activity and breast cancer risk in the Shanghai Breast Cancer Study. <i>British Journal of Cancer</i> , 2001, 84, 994-1001.	2.9	97
675	Seasonal Variation in Household, Occupational, and Leisure Time Physical Activity: Longitudinal Analyses from the Seasonal Variation of Blood Cholesterol Study. <i>American Journal of Epidemiology</i> , 2001, 153, 172-183.	1.6	229
676	Sources of Variance in Daily Physical Activity Levels in the Seasonal Variation of Blood Cholesterol Study. <i>American Journal of Epidemiology</i> , 2001, 153, 987-995.	1.6	67
677	Psychosocial stress and prostate cancer: a theoretical model. <i>Ethnicity and Disease</i> , 2001, 11, 484-95.	1.0	22
678	Dietary folate intake and breast cancer risk: results from the Shanghai Breast Cancer Study. <i>Cancer Research</i> , 2001, 61, 7136-41.	0.4	122
679	Can diet in conjunction with stress reduction affect the rate of increase in prostate specific antigen after biochemical recurrence of prostate cancer?. <i>Journal of Urology</i> , 2001, 166, 2202-7.	0.2	38
680	Comparing physical activity assessment methods in the Seasonal Variation of Blood Cholesterol Study. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 976-984.	0.2	85
681	Sources of variability in dietary intake in two distinct regions of rural India: implications for nutrition study design and interpretation. <i>European Journal of Clinical Nutrition</i> , 2000, 54, 479-486.	1.3	37
682	Influence of dietary factors on oral precancerous lesions in a population-based case-control study in Kerala, India. <i>Cancer</i> , 1999, 85, 1885-1893.	2.0	11
683	Seasonal Variation of Blood Cholesterol Levels: Study Methodology. <i>Journal of Biological Rhythms</i> , 1999, 14, 330-339.	1.4	42
684	A Dietitian-Delivered Group Nutrition Program Leads to Reductions in Dietary Fat, Serum Cholesterol, and Body Weight. <i>Journal of the American Dietetic Association</i> , 1999, 99, 544-552.	1.3	59

#	ARTICLE	IF	CITATIONS
685	Comparing Food Intake Using the Dietary Risk Assessment with Multiple 24-Hour Dietary Recalls and the 7-Day Dietary Recall. <i>Journal of the American Dietetic Association</i> , 1999, 99, 1433-1439.	1.3	14
686	Influence of dietary factors on oral precancerous lesions in a population-based case-control study in Kerala, India. , 1999, 85, 1885-1893.		40
687	Development and testing of a quantitative food frequency questionnaire for use in Gujarat, India. <i>Public Health Nutrition</i> , 1999, 2, 39-50.	1.1	43
688	Thrombin generation after the abrupt cessation of intravenous unfractionated heparin among patients with acute coronary syndromes. <i>Journal of the American College of Cardiology</i> , 1999, 34, 1020-1027.	1.2	52
689	A randomized, multicenter trial of weight-adjusted intravenous heparin dose titration and point-of-care coagulation monitoring in hospitalized patients with active thromboembolic disease. <i>American Heart Journal</i> , 1999, 137, 59-71.	1.2	68
690	Effect of Physician-Delivered Nutrition Counseling Training and an Office-Support Program on Saturated Fat Intake, Weight, and Serum Lipid Measurements in a Hyperlipidemic Population. <i>Archives of Internal Medicine</i> , 1999, 159, 725.	4.3	192
691	The patient exit interview as an assessment of physician-delivered smoking intervention: a validation study. <i>Health Psychology</i> , 1999, 18, 183-8.	1.3	71
692	Quantitative food frequency questionnaires--applicability in India. <i>The National Medical Journal of India</i> , 1999, 12, 138-9.	0.1	2
693	The effect of dietary exposures on recurrence and mortality in early stage breast cancer. <i>Breast Cancer Research and Treatment</i> , 1998, 51, 17-28.	1.1	101
694	Comparison of Dietary Assessment Measures in the Treatwell 5 a Day Worksite Study. <i>Journal of the American Dietetic Association</i> , 1998, 98, 1021-1023.	1.3	33
695	Nutrient Intake Report. <i>Journal of the American Dietetic Association</i> , 1998, 98, 1159-1162.	1.3	2
696	Effectiveness of Nicotine-Containing Gum in the Physician-Delivered Smoking Intervention Study. <i>Preventive Medicine</i> , 1998, 27, 262-267.	1.6	8
697	Impact of Work Site Health Promotion on Stages of Dietary Change: The Working Well Trial. <i>Health Education and Behavior</i> , 1998, 25, 448-463.	1.3	73
698	Determinants of accuracy in estimating the weight and volume of commonly used foods: A cross-cultural comparison. <i>Ecology of Food and Nutrition</i> , 1998, 37, 475-502.	0.8	6
699	Nutritional and Socioeconomic Factors in Relation to Prostate Cancer Mortality: a Cross-National Study. <i>Journal of the National Cancer Institute</i> , 1998, 90, 1637-1647.	3.0	306
700	The effects of a health promotion-health protection intervention on behavior change: the WellWorks Study.. <i>American Journal of Public Health</i> , 1998, 88, 1685-1690.	1.5	137
701	Development and testing of a quantitative food frequency questionnaire for use in Kerala, India. <i>Public Health Nutrition</i> , 1998, 1, 123-130.	1.1	36
702	A comparison of selected nutrient intakes derived from three diet assessment methods used in a low-fat maintenance trial. <i>Public Health Nutrition</i> , 1998, 1, 207-214.	1.1	56

#	ARTICLE	IF	CITATIONS
703	Dietary factors in oral leukoplakia and submucous fibrosis in a population-based case control study in Gujarat, India. <i>Oral Diseases</i> , 1998, 4, 200-206.	1.5	63
704	Coronary Artery Smoking Intervention Study (CASIS): 5-year follow-up. <i>Health Psychology</i> , 1998, 17, 476-8.	1.3	24
705	Gender Differences in Social Desirability and Social Approval Bias in Dietary Self-report. <i>American Journal of Epidemiology</i> , 1997, 146, 1046-1055.	1.6	421
706	Development and testing of a seven-day dietary recall. <i>Journal of Clinical Epidemiology</i> , 1997, 50, 925-937.	2.4	68
707	Measures of Food Choice Behavior Related to Intervention Messages in Worksite Health Promotion. <i>Journal of Nutrition Education and Behavior</i> , 1997, 29, 3-11.	0.5	22
708	Components of the Working Well Trial Intervention Associated With Adoption of Healthful Diets. <i>American Journal of Preventive Medicine</i> , 1997, 13, 271-276.	1.6	27
709	Relationship between leisure-time physical activity and selected dietary variables in the Worcester Area Trial for Counseling in Hyperlipidemia. <i>Medicine and Science in Sports and Exercise</i> , 1997, 29, 1199-1207.	0.2	51
710	Components of the working well trial intervention associated with adoption of healthful diets. <i>American Journal of Preventive Medicine</i> , 1997, 13, 271-6.	1.6	4
711	Attitudes toward Risk Factor Behavior of Relatives of Cancer Patients. <i>Preventive Medicine</i> , 1996, 25, 162-169.	1.6	38
712	Early aPTT measurements are not a surrogate for in vivo thrombin inhibition among patients receiving thrombolytic therapy and adjunctive anticoagulation. <i>Journal of the American College of Cardiology</i> , 1996, 27, 11-12.	1.2	1
713	Double Jeopardy: Workplace Hazards and Behavioral Risks for Craftspersons and Laborers. <i>American Journal of Health Promotion</i> , 1996, 10, 355-363.	0.9	52
714	Commentary: Dietary Patterns of Adult Men and Women: The Framingham Nutrition Studies. <i>American Journal of Health Promotion</i> , 1996, 11, 52-53.	0.9	7
715	Editorial: Evolution of direct thrombin antagonists: Acknowledging potential limitations. <i>Journal of Thrombosis and Thrombolysis</i> , 1996, 3, 23.	1.0	2
716	Effect of training and a structured office practice on physician-delivered nutrition counseling: the Worcester-Area Trial for Counseling in Hyperlipidemia (WATCH). <i>American Journal of Preventive Medicine</i> , 1996, 12, 252-8.	1.6	35
717	A Model for Worksite Cancer Prevention: Integration of Health Protection and Health Promotion in the WellWorks Project. <i>American Journal of Health Promotion</i> , 1995, 10, 55-62.	0.9	63
718	Clinical utility of electrocardiographic ST-segment area for predicting unsatisfactory outcomes following thrombolytic therapy. <i>Journal of Thrombosis and Thrombolysis</i> , 1995, 2, 51-56.	1.0	0
719	Social Desirability Bias in Dietary Self-Report May Compromise the Validity of Dietary Intake Measures. <i>International Journal of Epidemiology</i> , 1995, 24, 389-398.	0.9	736
720	Meditation, melatonin and breast/prostate cancer: Hypothesis and preliminary data. <i>Medical Hypotheses</i> , 1995, 44, 39-46.	0.8	101

#	ARTICLE	IF	CITATIONS
721	Psychosocial Correlates of Healthful Diets: Baseline Results from the Working Well Study. Preventive Medicine, 1995, 24, 221-228.	1.6	99
722	Physician Training for Patient-Centered Nutrition Counseling in a Lipid Intervention Trial. Preventive Medicine, 1995, 24, 563-570.	1.6	115
723	Dietary intake and exposure to environmental tobacco smoke in a worksite population. European Journal of Clinical Nutrition, 1995, 49, 336-45.	1.3	17
724	RE: "SMOKING AND LEUKEMIA: EVALUATION OF A CAUSE HYPOTHESIS". American Journal of Epidemiology, 1994, 139, 849-852.	1.6	3
725	Determinants of Plasma Vitamins and Lipids: The Working Well Study. American Journal of Epidemiology, 1994, 140, 132-147.	1.6	52
726	Diet measurement in Vietnamese youth: Concurrent reliability of a self-administered food frequency questionnaire. Journal of Community Health, 1994, 19, 181-188.	1.9	10
727	The physician-delivered smoking intervention project. Journal of General Internal Medicine, 1994, 9, 379-384.	1.3	37
728	A cross-national investigation of diet and bladder cancer. European Journal of Cancer, 1994, 30, 778-784.	1.3	21
729	Does using a short dietary questionnaire instead of a food frequency improve response rates to a health assessment survey?. Journal of Nutrition Education and Behavior, 1994, 26, 224-227.	0.5	6
730	The physician-delivered smoking intervention project: can short-term interventions produce long-term effects for a general outpatient population?. Health Psychology, 1994, 13, 278-81.	1.3	29
731	Impact of a worksite cancer prevention program on eating patterns of workers. Journal of Nutrition Education and Behavior, 1993, 25, 236-244.	0.5	19
732	Measuring the effect of a worksite-based nutrition intervention on food consumption. Annals of Epidemiology, 1993, 3, 629-635.	0.9	24
733	Consumption of meat and fruit in relation to oral and esophageal cancer: A cross-national study. Nutrition and Cancer, 1993, 19, 169-179.	0.9	27
734	A work-site nutrition intervention: its effects on the consumption of cancer-related nutrients.. American Journal of Public Health, 1993, 83, 391-394.	1.5	22
735	Patient characteristics and the effect of three physician-delivered smoking interventions. Preventive Medicine, 1992, 21, 557-573.	1.6	33
736	The inappropriateness of conventional use of the correlation coefficient in assessing validity and reliability of dietary assessment methods. European Journal of Epidemiology, 1991, 7, 339-343.	2.5	35
737	Use of mentholated cigarettes and lung cancer risk. Cancer Research, 1991, 51, 6510-3.	0.4	61
738	Intra and inter-person sources of variability in fat intake in a feeding trial of 14 men. European Journal of Epidemiology, 1990, 6, 55-60.	2.5	4

#	ARTICLE	IF	CITATIONS
739	A proxy approach to the determination of total caloric intake for use in cancer epidemiology. <i>Nutrition and Cancer</i> , 1990, 13, 35-49.	0.9	5
740	Indicators of nutritional status among clients from a New York City methadone treatment center. <i>Journal of Substance Abuse Treatment</i> , 1990, 7, 161-165.	1.5	9
741	Natural killer cell activity in a longitudinal dietary fat intervention trial. <i>Clinical Immunology and Immunopathology</i> , 1990, 54, 103-116.	2.1	29
742	Relationships between food consumption and dietary intake among healthy volunteers and implications for meeting dietary goals. <i>Journal of the American Dietetic Association</i> , 1990, 90, 526-30, 533.	1.3	2
743	Differences in dietary intake associated with smoking status. <i>European Journal of Clinical Nutrition</i> , 1990, 44, 185-93.	1.3	46
744	Dietary fat and natural-killer-cell activity. <i>American Journal of Clinical Nutrition</i> , 1989, 50, 861-867.	2.2	70
745	Menthol Cigarette Smoking and Oesophageal Cancer. <i>International Journal of Epidemiology</i> , 1989, 18, 37-44.	0.9	56
746	Dietary Exposures and Other Factors of Possible Prognostic Significance in Relation to Tumour Size and Nodal Involvement in Early-Stage Breast Cancer. <i>International Journal of Epidemiology</i> , 1989, 18, 518-526.	0.9	13
747	Cancer risk in male veterans utilizing the veterans administration medical system. <i>Cancer</i> , 1989, 64, 1160-1168.	2.0	46
748	Plotting and discussion of rate ratios and relative risk estimates. <i>Journal of Clinical Epidemiology</i> , 1989, 42, 289-290.	2.4	9
749	Risk factors for oral cancer in women. <i>Cancer Research</i> , 1989, 49, 2803-6.	0.4	61
750	Effect of the type of cigarette smoked on bladder cancer risk. <i>Cancer</i> , 1988, 61, 622-627.	2.0	32
751	Weight, height and body mass index in the prognosis of breast cancer: Early results of a prospective study. <i>International Journal of Cancer</i> , 1988, 42, 315-318.	2.3	85
752	Smoking and adult leukemia: A case-control study. <i>Journal of Clinical Epidemiology</i> , 1988, 41, 907-914.	2.4	46
753	On the possible relationship between AIDS and nutrition. <i>Medical Hypotheses</i> , 1988, 27, 51-54.	0.8	10
754	Dietary fat and Natural Killer cell activity. <i>Medical Hypotheses</i> , 1988, 25, 223-226.	0.8	4
755	Reply to D Kritchevsky and DM Hegsted. <i>American Journal of Clinical Nutrition</i> , 1988, 48, 1524-1525.	2.2	1
756	Methodologic considerations for investigating the diet-cancer link. <i>American Journal of Clinical Nutrition</i> , 1988, 47, 1068-1077.	2.2	104

#	ARTICLE	IF	CITATIONS
757	RE: "DIET AND LUNG CANCER RISK" American Journal of Epidemiology, 1988, 127, 416-417.	1.6	2
758	Bladder cancer in relation to cigarette smoking. Cancer Research, 1988, 48, 4405-8.	0.4	62
759	The social ecology of famine in British India: Lessons for Africa in the 1980s?. Ecology of Food and Nutrition, 1987, 20, 97-107.	0.8	22
760	Association of dietary fat and lung cancer. Journal of the National Cancer Institute, 1987, 79, 631-7.	3.0	71
761	Homogeneity in nutritional exposure: an impediment in cancer epidemiology. Journal of the National Cancer Institute, 1987, 79, 605-7.	3.0	20
762	Presentation of growth velocities of rural Haitian children using smoothing spline techniques. Growth, 1987, 51, 154-64.	0.4	2
763	Relationship of vegetarianism to child growth in South India. American Journal of Clinical Nutrition, 1985, 42, 1246-1254.	2.2	19
764	Effects of Components of Sanitation on Nutritional Status: Findings from South Indian Settlements. International Journal of Epidemiology, 1985, 14, 143-152.	0.9	8
765	Comparison of Haitian children in a nutrition intervention programme with children in the Haitian national nutrition survey. Bulletin of the World Health Organization, 1985, 63, 1141-50.	1.5	2
766	Anencephaly in Belgium, 1969-1982. International Journal of Epidemiology, 1984, 13, 374-376.	0.9	0
767	Water supply and sanitation: effect on diarrhoeal diseases. International Journal of Epidemiology, 1984, 13, 543-4.	0.9	0
768	Water quality and water quantity and wasting in south India. Tropical and Geographical Medicine, 1984, 36, 375-81.	0.1	2
769	On-Site Water Contamination in an Urban Slum. Water International, 1983, 8, 127-132.	0.4	2
770	Graphical displays of growth data. American Journal of Clinical Nutrition, 1983, 38, 145-147.	2.2	8
771	Breath Suspension During the Transcendental Meditation Technique. Psychosomatic Medicine, 1982, 44, 133-153.	1.3	66
772	Insights from Research Network Collaborators on How to Reach Rural Communities with Cancer Prevention and Control Programs. , 0, , 0272684X2110653.		1