

Rashmi Sinha

List of Publications by Year in descending order

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284
papers

34,852
citations

4942

84
h-index

4750

169
g-index

292
all docs

292
docs citations

292
times ranked

36991
citing authors

#	ARTICLE	IF	CITATIONS
1	Multivitamin Use and Overall and Site-Specific Cancer Risks in the National Institutes of Health's AARP Diet and Health Study. <i>Journal of Nutrition</i> , 2022, 152, 211-216.	1.3	5
2	Coffee and tea consumption and mortality from all causes, cardiovascular disease and cancer: a pooled analysis of prospective studies from the Asia Cohort Consortium. <i>International Journal of Epidemiology</i> , 2022, 51, 626-640.	0.9	37
3	Coffee consumption and gastric cancer: a pooled analysis from the Stomach cancer Pooling Project consortium. <i>European Journal of Cancer Prevention</i> , 2022, 31, 117-127.	0.6	6
4	Prediagnosis Leisure-Time Physical Activity and Lung Cancer Survival: A Pooled Analysis of 11 Cohorts. <i>JNCI Cancer Spectrum</i> , 2022, 6, .	1.4	7
5	Prospective Associations of Circulating Bile Acids and Short-Chain Fatty Acids With Incident Colorectal Cancer. <i>JNCI Cancer Spectrum</i> , 2022, 6, .	1.4	5
6	Salt intake and gastric cancer: a pooled analysis within the Stomach cancer Pooling (StoP) Project. <i>Cancer Causes and Control</i> , 2022, 33, 779-791.	0.8	16
7	The mediating role of combined lifestyle factors on the relationship between education and gastric cancer in the Stomach cancer Pooling (StoP) Project. <i>British Journal of Cancer</i> , 2022, 127, 855-862.	2.9	6
8	Tea consumption and gastric cancer: a pooled analysis from the Stomach cancer Pooling (StoP) Project consortium. <i>British Journal of Cancer</i> , 2022, 127, 726-734.	2.9	9
9	Fish intake and risk of melanoma in the NIH-AARP diet and health study. <i>Cancer Causes and Control</i> , 2022, 33, 921-928.	0.8	2
10	Inverse Association between Dietary Iron Intake and Gastric Cancer: A Pooled Analysis of Case-Control Studies of the Stop Consortium. <i>Nutrients</i> , 2022, 14, 2555.	1.7	5
11	Plasma and Urine Metabolomic Response to an Ultra-Processed Dietary Pattern: A Biomarker Discovery Analysis in a Domiciled Randomized Controlled Crossover Feeding Trial. <i>Current Developments in Nutrition</i> , 2022, 6, 383.	0.1	0
12	Associations of coffee and tea consumption with lung cancer risk. <i>International Journal of Cancer</i> , 2021, 148, 2457-2470.	2.3	10
13	Body size and weight change over adulthood and risk of breast cancer by menopausal and hormone receptor status: a pooled analysis of 20 prospective cohort studies. <i>European Journal of Epidemiology</i> , 2021, 36, 37-55.	2.5	30
14	Coffee consumption and risk of renal cell carcinoma in the NIH-AARP Diet and Health Study. <i>International Journal of Epidemiology</i> , 2021, 50, 1473-1481.	0.9	8
15	Associations of fecal microbial profiles with breast cancer and nonmalignant breast disease in the Ghana Breast Health Study. <i>International Journal of Cancer</i> , 2021, 148, 2712-2723.	2.3	33
16	Red Meat Consumption and Risk of Nonalcoholic Fatty Liver Disease in a Population With Low Meat Consumption: The Golestan Cohort Study. <i>American Journal of Gastroenterology</i> , 2021, 116, 1667-1675.	0.2	27
17	Prevalent diabetes and risk of total, colorectal, prostate and breast cancers in an ageing population: meta-analysis of individual participant data from cohorts of the CHANCES consortium. <i>British Journal of Cancer</i> , 2021, 124, 1882-1890.	2.9	13
18	Dairy foods, calcium, and risk of breast cancer overall and for subtypes defined by estrogen receptor status: a pooled analysis of 21 cohort studies. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 450-461.	2.2	16

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19	Novel Biomarkers of Habitual Alcohol Intake and Associations With Risk of Pancreatic and Liver Cancers and Liver Disease Mortality. <i>Journal of the National Cancer Institute</i> , 2021, 113, 1542-1550.	3.0	20
20	Markers of metabolic health and gut microbiome diversity: findings from two population-based cohort studies. <i>Diabetologia</i> , 2021, 64, 1749-1759.	2.9	30
21	Adolescent animal product intake in relation to later prostate cancer risk and mortality in the NIH-AARP Diet and Health Study. <i>British Journal of Cancer</i> , 2021, 125, 1158-1167.	2.9	3
22	Effects of processed meat and drinking water nitrate on oral and fecal microbial populations in a controlled feeding study. <i>Environmental Research</i> , 2021, 197, 111084.	3.7	16
23	Reproducibility, Temporal Variability, and Concordance of Serum and Fecal Bile Acids and Short Chain Fatty Acids in a Population-Based Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1875-1883.	1.1	8
24	Replacement of Nitrite in Meat Products by Natural Bioactive Compounds Results in Reduced Exposure to Nitroso Compounds: The PHYTOME Project. <i>Molecular Nutrition and Food Research</i> , 2021, 65, e2001214.	1.5	13
25	An investigation of cross-sectional associations of a priori selected dietary components with circulating bile acids. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1802-1813.	2.2	11
26	Comparison of fecal and oral collection methods for studies of the human microbiota in two Iranian cohorts. <i>BMC Microbiology</i> , 2021, 21, 324.	1.3	4
27	Prospective Investigation of Serum Metabolites, Coffee Drinking, Liver Cancer Incidence, and Liver Disease Mortality. <i>Journal of the National Cancer Institute</i> , 2020, 112, 286-294.	3.0	53
28	Association of Dietary Fiber and Yogurt Consumption With Lung Cancer Risk. <i>JAMA Oncology</i> , 2020, 6, e194107.	3.4	67
29	Association between meat consumption and risk of breast cancer: Findings from the Sister Study. <i>International Journal of Cancer</i> , 2020, 146, 2156-2165.	2.3	50
30	Abdominal and gluteofemoral size and risk of liver cancer: The liver cancer pooling project. <i>International Journal of Cancer</i> , 2020, 147, 675-685.	2.3	24
31	Associations Between Prediagnostic Concentrations of Circulating Sex Steroid Hormones and Liver Cancer Among Postmenopausal Women. <i>Hepatology</i> , 2020, 72, 535-547.	3.6	23
32	Ingested Nitrate and Nitrite and Bladder Cancer in Northern New England. <i>Epidemiology</i> , 2020, 31, 136-144.	1.2	37
33	Association Between Plant and Animal Protein Intake and Overall and Cause-Specific Mortality. <i>JAMA Internal Medicine</i> , 2020, 180, 1173.	2.6	131
34	Association between Citrus Consumption and Melanoma Risk in the NIH-AARP Diet and Health Study. <i>Nutrition and Cancer</i> , 2020, 73, 1-8.	0.9	4
35	Association of Body Mass Index with Fecal Microbial Diversity and Metabolites in the Northern Finland Birth Cohort. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2289-2299.	1.1	20
36	Coffee and Colorectal Cancer. <i>JAMA Oncology</i> , 2020, 6, 1721.	3.4	1

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37	Exogenous hormone use, reproductive factors and risk of intrahepatic cholangiocarcinoma among women: results from cohort studies in the Liver Cancer Pooling Project and the ÅUK Biobank. <i>British Journal of Cancer</i> , 2020, 123, 316-324.	2.9	20
38	Diet, nutrition, and cancer risk: what do we know and what is the way forward?. <i>BMJ</i> , The, 2020, 368, m511.	3.0	106
39	Whole grain and dietary fiber intake and risk of colorectal cancer in the NIH-AARP Diet and Health Study cohort. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 603-612.	2.2	55
40	Fecal Metabolomic Signatures in Colorectal Adenoma Patients Are Associated with Gut Microbiota and Early Events of Colorectal Cancer Pathogenesis. <i>MBio</i> , 2020, 11, .	1.8	101
41	Comparison of Methods To Collect Fecal Samples for Microbiome Studies Using Whole-Genome Shotgun Metagenomic Sequencing. <i>MSphere</i> , 2020, 5, .	1.3	23
42	Associations between reproductive factors and biliary tract cancers in women from the Biliary Tract Cancers Pooling Project. <i>Journal of Hepatology</i> , 2020, 73, 863-872.	1.8	12
43	Substitution of dietary protein sources in relation to colorectal cancer risk in the NIH-AARP cohort study. <i>Cancer Causes and Control</i> , 2019, 30, 1127-1135.	0.8	10
44	Reproducible, interactive, scalable and extensible microbiome data science using QIIME 2. <i>Nature Biotechnology</i> , 2019, 37, 852-857.	9.4	11,167
45	Impact of high drinking water nitrate levels on the endogenous formation of apparent N-nitroso compounds in combination with meat intake in healthy volunteers. <i>Environmental Health</i> , 2019, 18, 87.	1.7	26
46	DNA extraction for human microbiome studies: the issue of standardization. <i>Genome Biology</i> , 2019, 20, 212.	3.8	72
47	Anthropometric Risk Factors for Cancers of the Biliary Tract in the Biliary Tract Cancers Pooling Project. <i>Cancer Research</i> , 2019, 79, 3973-3982.	0.4	31
48	A Metabolomic Study of the Variability of the Chemical Composition of Commonly Consumed Coffee Brews. <i>Metabolites</i> , 2019, 9, 17.	1.3	22
49	THREE AUTHORS REPLY. <i>American Journal of Epidemiology</i> , 2019, 188, 809-810.	1.6	0
50	Coffee and tea drinking and risk of cancer of the urinary tract in male smokers. <i>Annals of Epidemiology</i> , 2019, 34, 33-39.	0.9	14
51	Meta-analysis of fecal metagenomes reveals global microbial signatures that are specific for colorectal cancer. <i>Nature Medicine</i> , 2019, 25, 679-689.	15.2	734
52	Reproducibility, stability, and accuracy of microbial profiles by fecal sample collection method in three distinct populations. <i>PLoS ONE</i> , 2019, 14, e0224757.	1.1	19
53	Perspectives for Consideration in the Development of Microbial Cell Reference Materials. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1949-1954.	1.1	3
54	Comparison of Oral Collection Methods for Studies of Microbiota. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 137-143.	1.1	28

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55	Overall and Central Obesity and Risk of Lung Cancer: A Pooled Analysis. <i>Journal of the National Cancer Institute</i> , 2018, 110, 831-842.	3.0	78
56	Tobacco, alcohol use and risk of hepatocellular carcinoma and intrahepatic cholangiocarcinoma: The Liver Cancer Pooling Project. <i>British Journal of Cancer</i> , 2018, 118, 1005-1012.	2.9	142
57	Temporal Variability of Oral Microbiota over 10 Months and the Implications for Future Epidemiologic Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 594-600.	1.1	24
58	Quantification of Human Microbiome Stability Over 6 Months: Implications for Epidemiologic Studies. <i>American Journal of Epidemiology</i> , 2018, 187, 1282-1290.	1.6	20
59	Postmenopausal breast cancer and oestrogen associations with the IgA-coated and IgA-noncoated faecal microbiota. <i>British Journal of Cancer</i> , 2018, 118, 471-479.	2.9	82
60	Family History of Cancer and Risk of Biliary Tract Cancers: Results from the Biliary Tract Cancers Pooling Project. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 348-351.	1.1	5
61	Research Strategies for Nutritional and Physical Activity Epidemiology and Cancer Prevention. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 233-244.	1.1	15
62	Association of dietary fibre intake and gut microbiota in adults. <i>British Journal of Nutrition</i> , 2018, 120, 1014-1022.	1.2	63
63	Body Mass Index, Diabetes and Intrahepatic Cholangiocarcinoma Risk: The Liver Cancer Pooling Project and Meta-analysis. <i>American Journal of Gastroenterology</i> , 2018, 113, 1494-1505.	0.2	70
64	Association of Coffee Drinking With Mortality by Genetic Variation in Caffeine Metabolism. <i>JAMA Internal Medicine</i> , 2018, 178, 1086.	2.6	120
65	Anatomical subsite can modify the association between meat and meat compounds and risk of colorectal adenocarcinoma: Findings from three large US cohorts. <i>International Journal of Cancer</i> , 2018, 143, 2261-2270.	2.3	21
66	Serum Trimethylamine N-oxide, Carnitine, Choline, and Betaine in Relation to Colorectal Cancer Risk in the Alpha Tocopherol, Beta Carotene Cancer Prevention Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 945-952.	1.1	74
67	Prediagnostic Calcium Intake and Lung Cancer Survival: A Pooled Analysis of 12 Cohort Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1060-1070.	1.1	9
68	Comparison of Fecal Collection Methods for Microbiota Studies in Bangladesh. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	1.4	50
69	Comparison of Collection Methods for Fecal Samples in Microbiome Studies. <i>American Journal of Epidemiology</i> , 2017, 185, 115-123.	1.6	112
70	Assessment of variation in microbial community amplicon sequencing by the Microbiome Quality Control (MBQC) project consortium. <i>Nature Biotechnology</i> , 2017, 35, 1077-1086.	9.4	400
71	Coffee Drinking and Mortality in 10 European Countries. <i>Annals of Internal Medicine</i> , 2017, 167, 236-247.	2.0	168
72	Meat Consumption and Cancer. , 2017, , 604-611.		1

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73	Mortality from different causes associated with meat, heme iron, nitrates, and nitrites in the NIH-AARP Diet and Health Study: population based cohort study. <i>BMJ: British Medical Journal</i> , 2017, 357, j1957.	2.4	201
74	Association between Alcohol Consumption, Folate Intake, and Risk of Pancreatic Cancer: A Case-Control Study. <i>Nutrients</i> , 2017, 9, 0448.	1.7	9
75	Dietary Fat Intake and Lung Cancer Risk: A Pooled Analysis. <i>Journal of Clinical Oncology</i> , 2017, 35, 3055-3064.	0.8	52
76	A Prospective Analysis of Meat Mutagens and Colorectal Cancer in the Nurses' Health Study and Health Professionals Follow-up Study. <i>Environmental Health Perspectives</i> , 2016, 124, 1529-1536.	2.8	23
77	Colorectal Cancer and the Human Gut Microbiome: Reproducibility with Whole-Genome Shotgun Sequencing. <i>PLoS ONE</i> , 2016, 11, e0155362.	1.1	249
78	Red and processed meat, nitrite, and heme iron intakes and postmenopausal breast cancer risk in the NIH-AARP Diet and Health Study. <i>International Journal of Cancer</i> , 2016, 138, 1609-1618.	2.3	80
79	Associations between unprocessed red and processed meat, poultry, seafood and egg intake and the risk of prostate cancer: A pooled analysis of 15 prospective cohort studies. <i>International Journal of Cancer</i> , 2016, 138, 2368-2382.	2.3	59
80	Development and calibration of a dietary nitrate and nitrite database in the NIH-AARP Diet and Health Study. <i>Public Health Nutrition</i> , 2016, 19, 1934-1943.	1.1	46
81	Coffee consumption and incidence of lung cancer in the NIH-AARP Diet and Health Study. <i>International Journal of Epidemiology</i> , 2016, 45, 929-939.	0.9	29
82	Fecal Microbiome in Epidemiologic Studies' Response. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 870-871.	1.1	4
83	Comparison of Collection Methods for Fecal Samples for Discovery Metabolomics in Epidemiologic Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1483-1490.	1.1	63
84	Comparing metabolite profiles of habitual diet in serum and urine. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 776-789.	2.2	131
85	Coffee Drinking Is Widespread in the United States, but Usual Intake Varies by Key Demographic and Lifestyle Factors. <i>Journal of Nutrition</i> , 2016, 146, 1762-1768.	1.3	67
86	Dietary components and risk of total, cancer and cardiovascular disease mortality in the Linxian Nutrition Intervention Trials cohort in China. <i>Scientific Reports</i> , 2016, 6, 22619.	1.6	48
87	Collecting Fecal Samples for Microbiome Analyses in Epidemiology Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 407-416.	1.1	154
88	Fecal Microbiota, Fecal Metabolome, and Colorectal Cancer Interrelations. <i>PLoS ONE</i> , 2016, 11, e0152126.	1.1	157
89	Sex, Body Mass Index, and Dietary Fiber Intake Influence the Human Gut Microbiome. <i>PLoS ONE</i> , 2015, 10, e0124599.	1.1	330
90	Associations of Coffee Drinking with Systemic Immune and Inflammatory Markers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1052-1060.	1.1	59

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91	Serum biomarkers of habitual coffee consumption may provide insight into the mechanism underlying the association between coffee consumption and colorectal cancer. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1000-1011.	2.2	108
92	Association of Coffee Consumption With Overall and Cause-Specific Mortality in a Large US Prospective Cohort Study. <i>American Journal of Epidemiology</i> , 2015, 182, kwv146.	1.6	84
93	Intake of Meat Mutagens and Risk of Prostate Cancer in a Cohort of U.S. Health Professionals. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1557-1563.	1.1	19
94	The microbiome quality control project: baseline study design and future directions. <i>Genome Biology</i> , 2015, 16, 276.	3.8	196
95	Dietary consumption of advanced glycation end products and pancreatic cancer in the prospective NIH-AARP Diet and Health Study. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 126-134.	2.2	79
96	Coffee Drinking and Cutaneous Melanoma Risk in the NIH-AARP Diet and Health Study. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	3.0	59
97	Collection media and delayed freezing effects on microbial composition of human stool. <i>Microbiome</i> , 2015, 3, 33.	4.9	103
98	Coffee Consumption and Risk of Lung Cancer in the NIH-AARP Diet and Health Study. <i>FASEB Journal</i> , 2015, 29, 906.28.	0.2	1
99	Fecal metabolomics: assay performance and association with colorectal cancer. <i>Carcinogenesis</i> , 2014, 35, 2089-2096.	1.3	117
100	Testing multiple biological mediators simultaneously. <i>Bioinformatics</i> , 2014, 30, 214-220.	1.8	44
101	Burden of Total and Cause-Specific Mortality Related to Tobacco Smoking among Adults Aged ≥45 Years in Asia: A Pooled Analysis of 21 Cohorts. <i>PLoS Medicine</i> , 2014, 11, e1001631.	3.9	98
102	Development of a field-friendly automated dietary assessment tool and nutrient database for India. <i>British Journal of Nutrition</i> , 2014, 111, 160-171.	1.2	24
103	A prospective study of serum metabolites and colorectal cancer risk. <i>Cancer</i> , 2014, 120, 3049-3057.	2.0	91
104	Urinary 1-methylhistidine and 3-methylhistidine, meat intake, and colorectal adenoma risk. <i>European Journal of Cancer Prevention</i> , 2014, 23, 385-390.	0.6	15
105	Human metabolic correlates of body mass index. <i>Metabolomics</i> , 2014, 10, 259-269.	1.4	148
106	Inverse associations of total and decaffeinated coffee with liver enzyme levels in National Health and Nutrition Examination Survey 1999-2010. <i>Hepatology</i> , 2014, 60, 2091-2098.	3.6	60
107	Dietary iron, iron homeostatic gene polymorphisms and the risk of advanced colorectal adenoma and cancer. <i>Carcinogenesis</i> , 2014, 35, 1276-1283.	1.3	8
108	Meat, dairy, and cancer. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 386S-393S.	2.2	140

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109	Metabolites of tobacco smoking and colorectal cancer risk. <i>Carcinogenesis</i> , 2014, 35, 1516-1522.	1.3	58
110	Fatty acids found in dairy, protein and unsaturated fatty acids are associated with risk of pancreatic cancer in a case-control study. <i>International Journal of Cancer</i> , 2014, 134, 1935-1946.	2.3	34
111	Metabolomics in nutritional epidemiology: identifying metabolites associated with diet and quantifying their potential to uncover diet-disease relations in populations. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 208-217.	2.2	223
112	Abstract LB-280: Prospective study of coffee drinking and risk of melanoma in the United States. , 2014, , .		1
113	Sweetened Beverages, Coffee, and Tea and Depression Risk among Older US Adults. <i>PLoS ONE</i> , 2014, 9, e94715.	1.1	105
114	Sources of Variability in Metabolite Measurements from Urinary Samples. <i>PLoS ONE</i> , 2014, 9, e95749.	1.1	29
115	Abstract 308: Personal determinants of the human gut microbiome. , 2014, , .		0
116	Nutrients from Fruit and Vegetable Consumption Reduce the Risk of Pancreatic Cancer. <i>Journal of Gastrointestinal Cancer</i> , 2013, 44, 152-161.	0.6	72
117	Coffee consumption and the risk of overall and fatal prostate cancer in the NIH-AARP Diet and Health Study. <i>Cancer Causes and Control</i> , 2013, 24, 1527-1534.	0.8	23
118	The association of coffee intake with liver cancer incidence and chronic liver disease mortality in male smokers. <i>British Journal of Cancer</i> , 2013, 109, 1344-1351.	2.9	58
119	A prospective investigation of fish, meat and cooking-related carcinogens with endometrial cancer incidence. <i>British Journal of Cancer</i> , 2013, 109, 756-760.	2.9	16
120	Human Gut Microbiome and Risk for Colorectal Cancer. <i>Journal of the National Cancer Institute</i> , 2013, 105, 1907-1911.	3.0	807
121	Soluble receptor for advanced glycation end products and risk of liver cancer. <i>Hepatology</i> , 2013, 57, 2338-2345.	3.6	54
122	Meat-Related Mutagens and Pancreatic Cancer: Null Results from a Clinic-Based Caseâ€“Control Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 1336-1339.	1.1	13
123	Meat intake and cause-specific mortality: a pooled analysis of Asian prospective cohort studies. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1032-1041.	2.2	109
124	Association of body mass index and risk of death from pancreas cancer in Asians. <i>European Journal of Cancer Prevention</i> , 2013, 22, 244-250.	0.6	23
125	Polymorphisms in Metabolism/Antioxidant Genes May Mediate the Effect of Dietary Intake on Pancreatic Cancer Risk. <i>Pancreas</i> , 2013, 42, 1043-1053.	0.5	9
126	Intake of fiber and fiber-rich plant foods is associated with a lower risk of renal cell carcinoma in a large US cohort. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1036-1043.	2.2	38

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127	Association between body mass index and cardiovascular disease mortality in east Asians and south Asians: pooled analysis of prospective data from the Asia Cohort Consortium. <i>BMJ</i> , The, 2013, 347, f5446-f5446.	3.0	239
128	Polymorphisms in Xenobiotic Metabolizing Genes, Intakes of Heterocyclic Amines and Red Meat, and Postmenopausal Breast Cancer. <i>Nutrition and Cancer</i> , 2013, 65, 1122-1131.	0.9	14
129	Metabolomics in Epidemiology: Sources of Variability in Metabolite Measurements and Implications. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 631-640.	1.1	144
130	Meat-Related Compounds and Colorectal Cancer Risk by Anatomical Subsite. <i>Nutrition and Cancer</i> , 2013, 65, 202-226.	0.9	58
131	Dietary intake of nitrate and nitrite and risk of renal cell carcinoma in the NIH-AARP Diet and Health Study. <i>British Journal of Cancer</i> , 2013, 108, 205-212.	2.9	49
132	Abstract 2290: Human gut microbiome and risk of colorectal cancer, a case-control study.. , 2013, , .		2
133	Abstract 4828: The association of coffee intake with liver cancer incidence and chronic liver disease mortality in male smokers.. , 2013, , .		0
134	Body mass, tobacco smoking, alcohol drinking and risk of cancer of the small intestine—a pooled analysis of over 500,000 subjects in the Asia Cohort Consortium. <i>Annals of Oncology</i> , 2012, 23, 1894-1898.	0.6	38
135	Contribution of Behavioral Risk Factors and Obesity to Socioeconomic Differences in Colorectal Cancer Incidence. <i>Journal of the National Cancer Institute</i> , 2012, 104, 1353-1362.	3.0	165
136	Heme iron from meat and risk of adenocarcinoma of the esophagus and stomach. <i>European Journal of Cancer Prevention</i> , 2012, 21, 134-138.	0.6	63
137	Comparability and repeatability of methods for estimating the dietary intake of the heterocyclic amine contaminant 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP). <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2012, 29, 1202-1211.	1.1	7
138	Dietary intake of meat, fruits, vegetables, and selective micronutrients and risk of bladder cancer in the New England region of the United States. <i>British Journal of Cancer</i> , 2012, 106, 1891-1898.	2.9	51
139	Meat consumption and the risk of incident distal colon and rectal adenoma. <i>British Journal of Cancer</i> , 2012, 106, 608-616.	2.9	62
140	Caffeinated and decaffeinated coffee and tea intakes and risk of colorectal cancer in a large prospective study. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 374-381.	2.2	89
141	Epithelial ovarian cancer and exposure to dietary nitrate and nitrite in the NIH-AARP Diet and Health Study. <i>European Journal of Cancer Prevention</i> , 2012, 21, 65-72.	0.6	28
142	Health Status, Neighborhood Socioeconomic Context, and Premature Mortality in the United States: The National Institutes of Health's AARP Diet and Health Study. <i>American Journal of Public Health</i> , 2012, 102, 680-688.	1.5	66
143	Meat-related mutagen exposure, xenobiotic metabolizing gene polymorphisms and the risk of advanced colorectal adenoma and cancer. <i>Carcinogenesis</i> , 2012, 33, 1332-1339.	1.3	39
144	Coffee, tea, soda, and caffeine intake in relation to risk of adult glioma in the NIH-AARP Diet and Health Study. <i>Cancer Causes and Control</i> , 2012, 23, 757-768.	0.8	32

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145	Large prospective investigation of meat intake, related mutagens, and risk of renal cell carcinoma. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 155-162.	2.2	49
146	Common Genetic Variants and Central Adiposity Among Asian Indians. <i>Obesity</i> , 2012, 20, 1902-1908.	1.5	32
147	Association of Coffee Drinking with Total and Cause-Specific Mortality. <i>New England Journal of Medicine</i> , 2012, 366, 1891-1904.	13.9	492
148	Developing a Heme Iron Database for Meats According to Meat Type, Cooking Method and Doneness Level. <i>Food and Nutrition Sciences (Print)</i> , 2012, 03, 905-913.	0.2	56
149	Meat Intake Is Not Associated with Risk of Non-Hodgkin Lymphoma in a Large Prospective Cohort of U.S. Men and Women. <i>Journal of Nutrition</i> , 2012, 142, 1074-1080.	1.3	32
150	A prospective investigation of coffee drinking and endometrial cancer incidence. <i>International Journal of Cancer</i> , 2012, 131, E530-6.	2.3	39
151	Socioeconomic status and the risk of colorectal cancer. <i>Cancer</i> , 2012, 118, 3636-3644.	2.0	186
152	Caffeine Intake, Smoking, and Risk of Parkinson Disease in Men and Women. <i>American Journal of Epidemiology</i> , 2012, 175, 1200-1207.	1.6	139
153	Socioeconomic status, healthcare density, and risk of prostate cancer among African American and Caucasian men in a large prospective study. <i>Cancer Causes and Control</i> , 2012, 23, 1185-1191.	0.8	49
154	Pancreatic cancer risk: Associations with meat-derived carcinogen intake in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial (PLCO) cohort. <i>Molecular Carcinogenesis</i> , 2012, 51, 128-137.	1.3	57
155	HbA1c values for defining diabetes and impaired fasting glucose in Asian Indians. <i>Primary Care Diabetes</i> , 2011, 5, 95-102.	0.9	27
156	Coffee Consumption Is Associated With Response to Peginterferon and Ribavirin Therapy in Patients With Chronic Hepatitis C. <i>Gastroenterology</i> , 2011, 140, 1961-1969.	0.6	60
157	Fruit and vegetable consumption is inversely associated with having pancreatic cancer. <i>Cancer Causes and Control</i> , 2011, 22, 1613-1625.	0.8	75
158	Patterns of meat intake and risk of prostate cancer among African-Americans in a large prospective study. <i>Cancer Causes and Control</i> , 2011, 22, 1691-1698.	0.8	23
159	Socioeconomic deprivation impact on meat intake and mortality: NIH-AARP Diet and Health Study. <i>Cancer Causes and Control</i> , 2011, 22, 1699-1707.	0.8	5
160	Multi-center feasibility study evaluating recruitment, variability in risk factors and biomarkers for a diet and cancer cohort in India. <i>BMC Public Health</i> , 2011, 11, 405.	1.2	3
161	A cross-sectional investigation of regional patterns of diet and cardio-metabolic risk in India. <i>Nutrition Journal</i> , 2011, 10, 12.	1.5	64
162	No effect of meat, meat cooking preferences, meat mutagens or heme iron on lung cancer risk in the prostate, lung, colorectal and ovarian cancer screening trial. <i>International Journal of Cancer</i> , 2011, 128, 402-411.	2.3	35

#	ARTICLE	IF	CITATIONS
163	Assessment of follow-up, and the completeness and accuracy of cancer case ascertainment in three areas of India. <i>Cancer Epidemiology</i> , 2011, 35, 334-341.	0.8	9
164	Pancreatic Cancer and Exposure to Dietary Nitrate and Nitrite in the NIH-AARP Diet and Health Study. <i>American Journal of Epidemiology</i> , 2011, 174, 305-315.	1.6	43
165	Urinary Biomarkers of Meat Consumption. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 1107-1111.	1.1	109
166	Meat Consumption and Risk of Esophageal and Gastric Cancer in a Large Prospective Study. <i>American Journal of Gastroenterology</i> , 2011, 106, 432-442.	0.2	154
167	Prospective Investigation of Poultry and Fish Intake in Relation to Cancer Risk. <i>Cancer Prevention Research</i> , 2011, 4, 1903-1911.	0.7	114
168	Iron Homeostasis and Distal Colorectal Adenoma Risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>Cancer Prevention Research</i> , 2011, 4, 1465-1475.	0.7	39
169	Trends in meat consumption in the USA. <i>Public Health Nutrition</i> , 2011, 14, 575-583.	1.1	374
170	Meat-cooking mutagens and risk of renal cell carcinoma. <i>British Journal of Cancer</i> , 2011, 105, 1096-1104.	2.9	44
171	A Prospective Evaluation of C-reactive Protein Levels and Colorectal Adenoma Development. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 537-544.	1.1	32
172	Meat Consumption, Cooking Practices, Meat Mutagens, and Risk of Prostate Cancer. <i>Nutrition and Cancer</i> , 2011, 63, 525-537.	0.9	86
173	Body Mass Index and Diabetes in Asia: A Cross-Sectional Pooled Analysis of 900,000 Individuals in the Asia Cohort Consortium. <i>PLoS ONE</i> , 2011, 6, e19930.	1.1	154
174	Meat and components of meat and the risk of bladder cancer in the NIH-AARP Diet and Health Study. <i>Cancer</i> , 2010, 116, 4345-4353.	2.0	82
175	Association of Meat and Fat Intake With Liver Disease and Hepatocellular Carcinoma in the NIH-AARP Cohort. <i>Journal of the National Cancer Institute</i> , 2010, 102, 1354-1365.	3.0	128
176	Dietary Components Related to N-Nitroso Compound Formation: A Prospective Study of Adult Glioma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1709-1722.	1.1	77
177	Diet, Lifestyle, and Acute Myeloid Leukemia in the NIH-AARP Cohort. <i>American Journal of Epidemiology</i> , 2010, 171, 312-322.	1.6	54
178	Diet Index-Based and Empirically Derived Dietary Patterns Are Associated with Colorectal Cancer Risk. <i>Journal of Nutrition</i> , 2010, 140, 1267-1273.	1.3	65
179	Meat Mutagens and Breast Cancer in Postmenopausal Women—A Cohort Analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1301-1310.	1.1	17
180	Intakes of dietary iron and heme-iron and risk of postmenopausal breast cancer in the National Institutes of Health-AARP Diet and Health Study. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 1478-1483.	2.2	38

#	ARTICLE	IF	CITATIONS
181	Xenobiotic Metabolizing Genes, Meat-Related Exposures, and Risk of Advanced Colorectal Adenoma. <i>Journal of Nutrigenetics and Nutrigenomics</i> , 2010, 3, 170-181.	1.8	3
182	Xenobiotic Metabolizing Genes, Meat-Related Exposures, and Risk of Advanced Colorectal Adenoma. <i>World Review of Nutrition and Dietetics</i> , 2010, 101, 34-45.	0.1	9
183	A Large Prospective Study of Meat Consumption and Colorectal Cancer Risk: An Investigation of Potential Mechanisms Underlying this Association. <i>Cancer Research</i> , 2010, 70, 2406-2414.	0.4	352
184	Neighborhood Socioeconomic Deprivation and Mortality: NIH-AARP Diet and Health Study. <i>PLoS ONE</i> , 2010, 5, e15538.	1.1	94
185	Measurement of spices and seasonings in India: opportunities for cancer epidemiology and prevention. <i>Asian Pacific Journal of Cancer Prevention</i> , 2010, 11, 1621-9.	0.5	30
186	Xenobiotic Metabolizing Gene Variants, Dietary Heterocyclic Amine Intake, and Risk of Prostate Cancer. <i>Cancer Research</i> , 2009, 69, 1877-1884.	0.4	33
187	Intake of meat, meat mutagens, and iron and the risk of breast cancer in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>British Journal of Cancer</i> , 2009, 101, 178-184.	2.9	82
188	Dietary Meat Intake in Relation to Colorectal Adenoma in Asymptomatic Women. <i>American Journal of Gastroenterology</i> , 2009, 104, 1231-1240.	0.2	56
189	Meat and Meat-related Compounds and Risk of Prostate Cancer in a Large Prospective Cohort Study in the United States. <i>American Journal of Epidemiology</i> , 2009, 170, 1165-1177.	1.6	135
190	Higher Red Meat Intake May Be a Marker of Risk, Not a Risk Factor Itself—Reply. <i>Archives of Internal Medicine</i> , 2009, 169, 1539.	4.3	2
191	Intakes of Red Meat, Processed Meat, and Meat Mutagens Increase Lung Cancer Risk. <i>Cancer Research</i> , 2009, 69, 932-939.	0.4	76
192	A prospective study of meat, cooking methods, meat mutagens, heme iron, and lung cancer risks. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1884-1894.	2.2	81
193	Meat Intake and Mortality. <i>Archives of Internal Medicine</i> , 2009, 169, 562.	4.3	455
194	Coffee intake is associated with lower rates of liver disease progression in chronic hepatitis C. <i>Hepatology</i> , 2009, 50, 1360-1369.	3.6	153
195	Meat intake and meat preparation in relation to risk of postmenopausal breast cancer in the NIH-AARP diet and health study. <i>International Journal of Cancer</i> , 2009, 124, 2430-2435.	2.3	48
196	Associations between dietary habits and body mass index with gut microbiota composition and fecal water genotoxicity: an observational study in African American and Caucasian American volunteers. <i>Nutrition Journal</i> , 2009, 8, 49.	1.5	150
197	Modification by N-acetyltransferase 1 genotype on the association between dietary heterocyclic amines and colon cancer in a multiethnic study. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2008, 638, 162-174.	0.4	47
198	UGT1A1 and UGT1A9 functional variants, meat intake, and colon cancer, among Caucasians and African-Americans. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2008, 644, 56-63.	0.4	48

#	ARTICLE	IF	CITATIONS
199	Genomic Methylation of Leukocyte DNA in Relation to Colorectal Adenoma Among Asymptomatic Women. <i>Gastroenterology</i> , 2008, 134, 47-55.	0.6	97
200	Quantitation of 13 Heterocyclic Aromatic Amines in Cooked Beef, Pork, and Chicken by Liquid Chromatography-Electrospray Ionization/Tandem Mass Spectrometry. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 68-78.	2.4	98
201	Meat Intake, Heterocyclic Amine Exposure, and Metabolizing Enzyme Polymorphisms in Relation to Colorectal Polyp Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 320-329.	1.1	60
202	Cancer incidence rates among South Asians in four geographic regions: India, Singapore, UK and US. <i>International Journal of Epidemiology</i> , 2008, 37, 147-160.	0.9	153
203	Meat and Meat Mutagens and Risk of Prostate Cancer in the Agricultural Health Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 80-87.	1.1	85
204	Dietary Mutagen Exposure and Risk of Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 655-661.	1.1	51
205	Meat intake, preparation methods, mutagens and colorectal adenoma recurrence. <i>Carcinogenesis</i> , 2007, 28, 2019-2027.	1.3	57
206	Meat and Meat-Mutagen Intake and Pancreatic Cancer Risk in the NIH-AARP Cohort. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 2664-2675.	1.1	109
207	Leukocyte polycyclic aromatic hydrocarbon-DNA adduct formation and colorectal adenoma. <i>Carcinogenesis</i> , 2007, 28, 1426-1429.	1.3	60
208	Processed meat intake, CYP2A6 activity and risk of colorectal adenoma. <i>Carcinogenesis</i> , 2007, 28, 1210-1216.	1.3	54
209	Food, nutrient and heterocyclic amine intake and the risk of bladder cancer. <i>European Journal of Cancer</i> , 2007, 43, 1731-1740.	1.3	117
210	A Prospective Study of Red and Processed Meat Intake in Relation to Cancer Risk. <i>PLoS Medicine</i> , 2007, 4, e325.	3.9	369
211	Meat and meat-mutagen intake, doneness preference and the risk of colorectal polyps: The Tennessee colorectal polyp study. <i>International Journal of Cancer</i> , 2007, 121, 136-142.	2.3	66
212	Iron and colorectal cancer risk in the Î±-tocopherol, Î²-carotene cancer prevention study. <i>International Journal of Cancer</i> , 2006, 118, 3147-3152.	2.3	46
213	Meat and meat-mutagen intake and risk of non-Hodgkin lymphoma: results from a NCI-SEER case-control study. <i>Carcinogenesis</i> , 2006, 27, 293-297.	1.3	48
214	Inflammation-Related Gene Polymorphisms and Colorectal Adenoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 1126-1131.	1.1	130
215	A Prospective Study of Serum C-Reactive Protein and Colorectal Cancer Risk in Men. <i>Cancer Research</i> , 2006, 66, 2483-2487.	0.4	178
216	Meat Mutagens and Risk of Distal Colon Adenoma in a Cohort of U.S. Men. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 1120-1125.	1.1	80

#	ARTICLE	IF	CITATIONS
217	Meat-Cooking Carcinogens: Heterocyclic Amines, Benzo[a]Pyrene, and Risk of Human Cancer. <i>Epidemiology</i> , 2006, 17, S77.	1.2	0
218	Development of a food frequency questionnaire module and databases for compounds in cooked and processed meats. <i>Molecular Nutrition and Food Research</i> , 2005, 49, 648-655.	1.5	110
219	Joint Effects between UDP-Glucuronosyltransferase 1A7 Genotype and Dietary Carcinogen Exposure on Risk of Colon Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1626-1632.	1.1	62
220	Dietary Intake of Heterocyclic Amines and Benzo(a)Pyrene: Associations with Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 2261-2265.	1.1	93
221	A Prospective Study of Meat and Meat Mutagens and Prostate Cancer Risk. <i>Cancer Research</i> , 2005, 65, 11779-11784.	0.4	170
222	A Correlation Study of Organochlorine Levels in Serum, Breast Adipose Tissue, and Gluteal Adipose Tissue among Breast Cancer Cases in India. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1113-1124.	1.1	55
223	Meat Consumption and Risk of Colorectal Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2005, 293, 172.	3.8	461
224	Dietary Benzo[a]Pyrene Intake and Risk of Colorectal Adenoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 2030-2034.	1.1	126
225	Meat, Meat Cooking Methods and Preservation, and Risk for Colorectal Adenoma. <i>Cancer Research</i> , 2005, 65, 8034-8041.	0.4	203
226	Impact of Food Preservation, Processing, and Cooking on Cancer Risk. <i>Chemical and Functional Properties of Food Components Series</i> , 2005, , .	0.1	2
227	Relative Validity of a Food Frequency Questionnaire with a Meat-Cooking and Heterocyclic Amine Module. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2004, 13, 293-298.	1.1	58
228	Meat intake, cooking-related mutagens and risk of colorectal adenoma in a sigmoidoscopy-based case-control study. <i>Carcinogenesis</i> , 2004, 26, 637-642.	1.3	78
229	Opportunities for cancer epidemiology in developing countries. <i>Nature Reviews Cancer</i> , 2004, 4, 909-917.	12.8	124
230	Urinary mutagenesis and fried red meat intake: Influence of cooking temperature, phenotype, and genotype of metabolizing enzymes in a controlled feeding study. <i>Environmental and Molecular Mutagenesis</i> , 2004, 43, 53-74.	0.9	38
231	Meat-related mutagens/carcinogens in the etiology of colorectal cancer. <i>Environmental and Molecular Mutagenesis</i> , 2004, 44, 44-55.	0.9	371
232	Fat, fiber, fruits, vegetables, and risk of colorectal adenomas. <i>International Journal of Cancer</i> , 2004, 108, 287-292.	2.3	75
233	A CORRELATION STUDY OF ORGANOCHLORINE LEVELS IN SERUM, BREAST ADIPOSE AND GLUTEAL ADIPOSE TISSUE AMONG BREAST CANCER CASES IN INDIA. <i>Epidemiology</i> , 2004, 15, S75-S76.	1.2	0
234	Dietary carotenoids, vegetables, and lung cancer risk in women: the Missouri women's health study (United States). <i>Cancer Causes and Control</i> , 2003, 14, 85-96.	0.8	72

#	ARTICLE	IF	CITATIONS
235	Meat, Fat, and Their Subtypes as Risk Factors for Colorectal Cancer in a Prospective Cohort of Women. <i>American Journal of Epidemiology</i> , 2003, 158, 59-68.	1.6	83
236	Heterocyclic Amines, Meat Intake, and Association with Colon Cancer in a Population-based Study. <i>American Journal of Epidemiology</i> , 2003, 157, 434-445.	1.6	196
237	Cancer risk and diet in India. <i>Journal of Postgraduate Medicine</i> , 2003, 49, 222-8.	0.2	165
238	Urinary mutagenicity and colorectal adenoma risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2003, 12, 1253-6.	1.1	8
239	Highly sensitive chemiluminescence immunoassay for benzo[a]pyrene-DNA adducts: validation by comparison with other methods, and use in human biomonitoring. <i>Carcinogenesis</i> , 2002, 23, 2043-2049.	1.3	72
240	Excretion of the N2-glucuronide conjugate of 2-hydroxyamino-1-methyl-6-phenylimidazo[4,5-b]pyridine in urine and its relationship to CYP1A2 and NAT2 activity levels in humans. <i>Carcinogenesis</i> , 2002, 23, 831-838.	1.3	31
241	Genetic polymorphisms in heterocyclic amine metabolism and risk of colorectal adenomas. <i>Pharmacogenetics and Genomics</i> , 2002, 12, 145-150.	5.7	111
242	Metabolites of 2-amino-1-methyl-6-phenylimidazo(4,5-b)pyridine (PhIP) in human urine after consumption of charbroiled or fried beef. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2002, 506-507, 163-173.	0.4	42
243	Analysis of total meat intake and exposure to individual heterocyclic amines in a case-control study of colorectal cancer: contribution of metabolic variation to risk. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2002, 506-507, 175-185.	0.4	126
244	An epidemiologic approach to studying heterocyclic amines. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2002, 506-507, 197-204.	0.4	147
245	Well-done red meat, metabolic phenotypes and colorectal cancer in Hawaii. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2002, 506-507, 205-214.	0.4	120
246	Meat intake and cooking techniques: associations with pancreatic cancer. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2002, 506-507, 225-231.	0.4	134
247	Association of prostate cancer with rapid N-acetyltransferase 1 (NAT1*10) in combination with slow N-acetyltransferase 2 acetylator genotypes in a pilot case-control study. <i>Environmental and Molecular Mutagenesis</i> , 2002, 40, 161-167.	0.9	54
248	Cooking of meat and fish in Europe—results from the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>European Journal of Clinical Nutrition</i> , 2002, 56, 1216-1230.	1.3	42
249	Lung cancer risk and red meat consumption among Iowa women. <i>Lung Cancer</i> , 2001, 34, 37-46.	0.9	51
250	Analysis of 200 food items for benzo[a]pyrene and estimation of its intake in an epidemiologic study. <i>Food and Chemical Toxicology</i> , 2001, 39, 423-436.	1.8	420
251	Response to Dr. Bandera. <i>Cancer Causes and Control</i> , 2001, 12, 578-578.	0.8	2
252	Comparison of heterocyclic amine levels in home-cooked meats with exposure indicators (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	38

#	ARTICLE	IF	CITATIONS
253	Diet and lung cancer mortality: a 1987 National Health Interview Survey cohort study. <i>Cancer Causes and Control</i> , 2000, 11, 419-431.	0.8	69
254	Comparing odds ratios for nested subsets of dietary components. <i>International Journal of Epidemiology</i> , 2000, 29, 1060-1064.	0.9	30
255	2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine, a Carcinogen in High- Temperature-Cooked Meat, and Breast Cancer Risk. <i>Journal of the National Cancer Institute</i> , 2000, 92, 1352-1354.	3.0	156
256	Breast cancer, heterocyclic aromatic amines from meat and N-acetyltransferase 2 genotype. <i>Carcinogenesis</i> , 2000, 21, 607-615.	1.3	102
257	Dietary heterocyclic amines and the risk of lung cancer among Missouri women. <i>Cancer Research</i> , 2000, 60, 3753-6.	0.4	62
258	Diet, Genetic Susceptibility and Human Cancer Etiology. <i>Journal of Nutrition</i> , 1999, 129, 556S-559S.	1.3	39
259	Role of well-done, grilled red meat, heterocyclic amines (HCAs) in the etiology of human cancer. <i>Cancer Letters</i> , 1999, 143, 189-194.	3.2	87
260	Quantification of the co-mutagenic β^2 -carbolines, norharman and harman, in cigarette smoke condensates and cooked foods. <i>Cancer Letters</i> , 1999, 143, 139-143.	3.2	144
261	Biomonitoring of heterocyclic aromatic amine metabolites in human urine. <i>Cancer Letters</i> , 1999, 143, 145-148.	3.2	34
262	Fried, well-done red meat and risk of lung cancer in women (United States). <i>Cancer Causes and Control</i> , 1998, 9, 621-630.	0.8	104
263	Breast cancer risk, meat consumption and N-acetyltransferase (NAT2) genetic polymorphisms. , 1998, 75, 825-830.		92
264	Heterocyclic amine content of pork products cooked by different methods and to varying degrees of doneness. <i>Food and Chemical Toxicology</i> , 1998, 36, 289-297.	1.8	201
265	Heterocyclic amine content in beef cooked by different methods to varying degrees of doneness and gravy made from meat drippings. <i>Food and Chemical Toxicology</i> , 1998, 36, 279-287.	1.8	273
266	Heterocyclic Amine Content in Restaurant-Cooked Hamburgers, Steaks, Ribs, and Chicken. <i>Journal of Agricultural and Food Chemistry</i> , 1998, 46, 4648-4651.	2.4	80
267	Well-Done Meat Intake and the Risk of Breast Cancer. <i>Journal of the National Cancer Institute</i> , 1998, 90, 1724-1729.	3.0	258
268	Heterocyclic amines, cytochrome P4501A2, and N-acetyltransferase: Issues involved in incorporating putative genetic susceptibility markers into epidemiological studies. <i>Annals of Epidemiology</i> , 1997, 7, 350-356.	0.9	12
269	Serum ascorbic acid stability over an extended period: Relevance to epidemiological studies. <i>Nutrition Research</i> , 1997, 17, 1409-1415.	1.3	0
270	Polymorphisms of CYP1A1 and GSTM1 influence the in vivo function of CYP1A2. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1997, 376, 135-142.	0.4	53

#	ARTICLE	IF	CITATIONS
271	Exposure assessment of heterocyclic amines (HCAs) in epidemiologic studies. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1997, 376, 195-202.	0.4	73
272	Meat preparation and colorectal adenomas in a large sigmoidoscopy-based case-control study in California (United States). Cancer Causes and Control, 1997, 8, 175-183.	0.8	88
273	Dietary fats and lung cancer risk among women: the Missouri Women's Health Study (United States). Cancer Causes and Control, 1997, 8, 883-893.	0.8	35
274	Risk of adenocarcinoma of the stomach and esophagus with meat cooking method and doneness preference. International Journal of Cancer, 1997, 71, 14-19.	2.3	161
275	Urinary Malondialdehyde-Equivalents during ingestion of meat cooked at high or low temperatures. Lipids, 1995, 30, 1053-1056.	0.7	38
276	Lower levels of urinary 2-amino-3,8-dimethylimidazo[4,5-f]-quinoxaline (MeIQx) in humans with higher CYP1A2 activity. Carcinogenesis, 1995, 16, 2859-2861.	1.3	38
277	Heterocyclic amine content in fast-food meat products. Food and Chemical Toxicology, 1995, 33, 545-551.	1.8	155
278	Collection of dietary-supplement data and implications for analysis. American Journal of Clinical Nutrition, 1994, 59, 232S-239S.	2.2	113
279	Importance of supplemental vitamin C in determining serum ascorbic acid in controls from a cervical cancer case-control study: Implications for epidemiological studies. Nutrition and Cancer, 1994, 22, 207-217.	0.9	3
280	Cancer and Noncancer Risk to Women in Agriculture and Pest Control: The Agricultural Health Study. Journal of Occupational and Environmental Medicine, 1994, 36, 1247-1250.	0.9	32
281	The effect of dietary vitamin D metabolites and zinc on normal and ectopic bone formation in weanling rats. Nutrition Research, 1993, 13, 1393-1405.	1.3	0
282	Effect of cholecalciferol, 1,25(OH)2D3 and zinc on bone metabolism in the rat. Nutrition Research, 1987, 7, 151-164.	1.3	10
283	Biomarkers for Dietary Carcinogens: The Example of Heterocyclic Amines in Epidemiological Studies. , 0, , 299-308.		0
284	The oral microbiome and breast cancer and non-malignant breast disease, and its relationship with the fecal microbiome in the Ghana Breast Health Study. International Journal of Cancer, 0, , .	2.3	13