Rashmi Sinha

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3576644/publications.pdf

Version: 2024-02-01

284 papers	34,852 citations	4960 84 h-index	4645 170 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 Healthâ€“AARP Diet and Health Study. Journal of Nutrition, 2022, 152, 211-216.	2.9	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. International Journal of Epidemiology, 2022, 51, 626-640.	1.9	37
3	Coffee consumption and gastric cancer: a pooled analysis from the Stomach cancer Pooling Project consortium. European Journal of Cancer Prevention, 2022, 31, 117-127.	1.3	6
4	Prediagnosis Leisure-Time Physical Activity and Lung Cancer Survival: A Pooled Analysis of 11 Cohorts. JNCI Cancer Spectrum, 2022, 6, .	2.9	7
5	Prospective Associations of Circulating Bile Acids and Short-Chain Fatty Acids With Incident Colorectal Cancer. JNCI Cancer Spectrum, 2022, 6, .	2.9	5
6	Salt intake and gastric cancer: a pooled analysis within the Stomach cancer Pooling (StoP) Project. Cancer Causes and Control, 2022, 33, 779-791.	1.8	16
7	The mediating role of combined lifestyle factors on the relationship between education and gastric cancer in the Stomach cancer Pooling (StoP) Project. British Journal of Cancer, 2022, 127, 855-862.	6.4	6
8	Tea consumption and gastric cancer: a pooled analysis from the Stomach cancer Pooling (StoP) Project consortium. British Journal of Cancer, 2022, 127, 726-734.	6.4	9
9	Fish intake and risk of melanoma in the NIH-AARP diet and health study. Cancer Causes and Control, 2022, 33, 921-928.	1.8	2
10	Inverse Association between Dietary Iron Intake and Gastric Cancer: A Pooled Analysis of Case-Control Studies of the Stop Consortium. Nutrients, 2022, 14, 2555.	4.1	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. Current Developments in Nutrition, 2022, 6, 383.	0.3	0
12	Associations of coffee and tea consumption with lung cancer risk. International Journal of Cancer, 2021, 148, 2457-2470.	5.1	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. European Journal of Epidemiology, 2021, 36, 37-55.	5.7	30
14	Coffee consumption and risk of renal cell carcinoma in the NIH-AARP Diet and Health Study. International Journal of Epidemiology, 2021, 50, 1473-1481.	1.9	8
15	Associations of fecal microbial profiles with breast cancer and nonmalignant breast disease in the Ghana Breast Health Study. International Journal of Cancer, 2021, 148, 2712-2723.	5.1	33
16	Red Meat Consumption and Risk of Nonalcoholic Fatty Liver Disease in a Population With Low Meat Consumption: The Golestan Cohort Study. American Journal of Gastroenterology, 2021, 116, 1667-1675.	0.4	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. British Journal of Cancer, 2021, 124, 1882-1890.	6.4	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. American Journal of Clinical Nutrition, 2021, 114, 450-461.	4.7	16

#	Article	IF	Citations
19	Novel Biomarkers of Habitual Alcohol Intake and Associations With Risk of Pancreatic and Liver Cancers and Liver Disease Mortality. Journal of the National Cancer Institute, 2021, 113, 1542-1550.	6.3	20
20	Markers of metabolic health and gut microbiome diversity: findings from two population-based cohort studies. Diabetologia, 2021, 64, 1749-1759.	6.3	30
21	Adolescent animal product intake in relation to later prostate cancer risk and mortality in the NIH-AARP Diet and Health Study. British Journal of Cancer, 2021, 125, 1158-1167.	6.4	3
22	Effects of processed meat and drinking water nitrate on oral and fecal microbial populations in a controlled feeding study. Environmental Research, 2021, 197, 111084.	7.5	16
23	Reproducibility, Temporal Variability, and Concordance of Serum and Fecal Bile Acids and Short Chain Fatty Acids in a Population-Based Study. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1875-1883.	2.5	8
24	Replacement of Nitrite in Meat Products by Natural Bioactive Compounds Results in Reduced Exposure to Nâ€Nitroso Compounds: The PHYTOME Project. Molecular Nutrition and Food Research, 2021, 65, e2001214.	3.3	13
25	An investigation of cross-sectional associations of a prioriâ€“selected dietary components with circulating bile acids. American Journal of Clinical Nutrition, 2021, 114, 1802-1813.	4.7	11
26	Comparison of fecal and oral collection methods for studies of the human microbiota in two Iranian cohorts. BMC Microbiology, 2021, 21, 324.	3.3	4
27	Prospective Investigation of Serum Metabolites, Coffee Drinking, Liver Cancer Incidence, and Liver Disease Mortality. Journal of the National Cancer Institute, 2020, 112, 286-294.	6.3	53
28	Association of Dietary Fiber and Yogurt Consumption With Lung Cancer Risk. JAMA Oncology, 2020, 6, e194107.	7.1	67
29	Association between meat consumption and risk of breast cancer: Findings from the Sister Study. International Journal of Cancer, 2020, 146, 2156-2165.	5.1	50
30	Abdominal and gluteofemoral size and risk of liver cancer: The liver cancer pooling project. International Journal of Cancer, 2020, 147, 675-685.	5.1	24
31	Associations Between Prediagnostic Concentrations of Circulating Sex Steroid Hormones and Liver Cancer Among Postmenopausal Women. Hepatology, 2020, 72, 535-547.	7.3	23
32	Ingested Nitrate and Nitrite and Bladder Cancer in Northern New England. Epidemiology, 2020, 31, 136-144.	2.7	37
33	Association Between Plant and Animal Protein Intake and Overall and Cause-Specific Mortality. JAMA Internal Medicine, 2020, 180, 1173.	5.1	131
34	Association between Citrus Consumption and Melanoma Risk in the NIH-AARP Diet and Health Study. Nutrition and Cancer, 2020, 73, 1-8.	2.0	4
35	Association of Body Mass Index with Fecal Microbial Diversity and Metabolites in the Northern Finland Birth Cohort. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 2289-2299.	2.5	20
36	Coffee and Colorectal Cancer. JAMA Oncology, 2020, 6, 1721.	7.1	1

#	Article	IF	Citations
37	Exogenous hormone use, reproductive factors and risk of intrahepatic cholangiocarcinoma among women: results from cohort studies in the Liver Cancer Pooling Project and theÂUK Biobank. British Journal of Cancer, 2020, 123, 316-324.	6.4	20
38	Diet, nutrition, and cancer risk: what do we know and what is the way forward?. BMJ, The, 2020, 368, m511.	6.0	106
39	Whole grain and dietary fiber intake and risk of colorectal cancer in the NIH-AARP Diet and Health Study cohort. American Journal of Clinical Nutrition, 2020, 112, 603-612.	4.7	55
40	Fecal Metabolomic Signatures in Colorectal Adenoma Patients Are Associated with Gut Microbiota and Early Events of Colorectal Cancer Pathogenesis. MBio, 2020, 11, .	4.1	101
41	Comparison of Methods To Collect Fecal Samples for Microbiome Studies Using Whole-Genome Shotgun Metagenomic Sequencing. MSphere, 2020, 5, .	2.9	23
42	Associations between reproductive factors and biliary tract cancers in women from the Biliary Tract Cancers Pooling Project. Journal of Hepatology, 2020, 73, 863-872.	3.7	12
43	Substitution of dietary protein sources in relation to colorectal cancer risk in the NIH-AARP cohort study. Cancer Causes and Control, 2019, 30, 1127-1135.	1.8	10
44	Reproducible, interactive, scalable and extensible microbiome data science using QIIME 2. Nature Biotechnology, 2019, 37, 852-857.	17.5	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. Environmental Health, 2019, 18, 87.	4.0	26
46	DNA extraction for human microbiome studies: the issue of standardization. Genome Biology, 2019, 20, 212.	8.8	72
47	Anthropometric Risk Factors for Cancers of the Biliary Tract in the Biliary Tract Cancers Pooling Project. Cancer Research, 2019, 79, 3973-3982.	0.9	31
48	A Metabolomic Study of the Variability of the Chemical Composition of Commonly Consumed Coffee Brews. Metabolites, 2019, 9, 17.	2.9	22
49	THREE AUTHORS REPLY. American Journal of Epidemiology, 2019, 188, 809-810.	3.4	0
50	Coffee and tea drinking and risk of cancer of the urinary tract in male smokers. Annals of Epidemiology, 2019, 34, 33-39.	1.9	14
51	Meta-analysis of fecal metagenomes reveals global microbial signatures that are specific for colorectal cancer. Nature Medicine, 2019, 25, 679-689.	30.7	734
52	Reproducibility, stability, and accuracy of microbial profiles by fecal sample collection method in three distinct populations. PLoS ONE, 2019, 14, e0224757.	2.5	19
53	Perspectives for Consideration in the Development of Microbial Cell Reference Materials. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1949-1954.	2.5	3
54	Comparison of Oral Collection Methods for Studies of Microbiota. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 137-143.	2.5	28

#	Article	IF	Citations
55	Overall and Central Obesity and Risk of Lung Cancer: A Pooled Analysis. Journal of the National Cancer Institute, 2018, 110, 831-842.	6.3	78
56	Tobacco, alcohol use and risk of hepatocellular carcinoma and intrahepatic cholangiocarcinoma: The Liver Cancer Pooling Project. British Journal of Cancer, 2018, 118, 1005-1012.	6.4	142
57	Temporal Variability of Oral Microbiota over 10 Months and the Implications for Future Epidemiologic Studies. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 594-600.	2.5	24
58	Quantification of Human Microbiome Stability Over 6 Months: Implications for Epidemiologic Studies. American Journal of Epidemiology, 2018, 187, 1282-1290.	3.4	20
59	Postmenopausal breast cancer and oestrogen associations with the IgA-coated and IgA-noncoated faecal microbiota. British Journal of Cancer, 2018, 118, 471-479.	6.4	82
60	Family History of Cancer and Risk of Biliary Tract Cancers: Results from the Biliary Tract Cancers Pooling Project. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 348-351.	2.5	5
61	Research Strategies for Nutritional and Physical Activity Epidemiology and Cancer Prevention. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 233-244.	2.5	15
62	Association of dietary fibre intake and gut microbiota in adults. British Journal of Nutrition, 2018, 120, 1014-1022.	2.3	63
63	Body Mass Index, Diabetes and Intrahepatic Cholangiocarcinoma Risk: The Liver Cancer Pooling Project and Meta-analysis. American Journal of Gastroenterology, 2018, 113, 1494-1505.	0.4	70
64	Association of Coffee Drinking With Mortality by Genetic Variation in Caffeine Metabolism. JAMA Internal Medicine, 2018, 178, 1086.	5.1	120
65	Anatomical subsite can modify the association between meat and meat compounds and risk of colorectal adenocarcinoma: Findings from three large US cohorts. International Journal of Cancer, 2018, 143, 2261-2270.	5.1	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. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 945-952.	2.5	74
67	Prediagnostic Calcium Intake and Lung Cancer Survival: A Pooled Analysis of 12 Cohort Studies. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1060-1070.	2.5	9
68	Comparison of Fecal Collection Methods for Microbiota Studies in Bangladesh. Applied and Environmental Microbiology, 2017, 83, .	3.1	50
69	Comparison of Collection Methods for Fecal Samples in Microbiome Studies. American Journal of Epidemiology, 2017, 185, 115-123.	3.4	112
70	Assessment of variation in microbial community amplicon sequencing by the Microbiome Quality Control (MBQC) project consortium. Nature Biotechnology, 2017, 35, 1077-1086.	17.5	400
71	Coffee Drinking and Mortality in 10 European Countries. Annals of Internal Medicine, 2017, 167, 236-247.	3.9	168
72	Meat Consumption and Cancer. , 2017, , 604-611.		1

#	Article	IF	Citations
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. BMJ: British Medical Journal, 2017, 357, j1957.	2.3	201
74	Association between Alcohol Consumption, Folate Intake, and Risk of Pancreatic Cancer: A Case-Control Study. Nutrients, 2017, 9, 0448.	4.1	9
75	Dietary Fat Intake and Lung Cancer Risk: A Pooled Analysis. Journal of Clinical Oncology, 2017, 35, 3055-3064.	1.6	52
76	A Prospective Analysis of Meat Mutagens and Colorectal Cancer in the Nursesâ€™ Health Study and Health Professionals Follow-up Study. Environmental Health Perspectives, 2016, 124, 1529-1536.	6.0	23
77	Colorectal Cancer and the Human Gut Microbiome: Reproducibility with Whole-Genome Shotgun Sequencing. PLoS ONE, 2016, 11, e0155362.	2.5	249
78	Red and processed meat, nitrite, and heme iron intakes and postmenopausal breast cancer risk in the <scp>NIHâ€AARP</scp><scp>D</scp>iet and <scp>H</scp>ealth <scp>S</scp>tudy. International Journal of Cancer, 2016, 138, 1609-1618.	5.1	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. International Journal of Cancer, 2016, 138, 2368-2382.	5.1	59
80	Development and calibration of a dietary nitrate and nitrite database in the NIHâ€“AARP Diet and Health Study. Public Health Nutrition, 2016, 19, 1934-1943.	2.2	46
81	Coffee consumption and incidence of lung cancer in the NIH-AARP Diet and Health Study. International Journal of Epidemiology, 2016, 45, 929-939.	1.9	29
82	Fecal Microbiome in Epidemiologic Studiesâ€”Response. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 870-871.	2.5	4
83	Comparison of Collection Methods for Fecal Samples for Discovery Metabolomics in Epidemiologic Studies. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1483-1490.	2.5	63
84	Comparing metabolite profiles of habitual diet in serum and urine. American Journal of Clinical Nutrition, 2016, 104, 776-789.	4.7	131
85	Coffee Drinking Is Widespread in the United States, but Usual Intake Varies by Key Demographic and Lifestyle Factors. Journal of Nutrition, 2016, 146, 1762-1768.	2.9	67
86	Dietary components and risk of total, cancer and cardiovascular disease mortality in the Linxian Nutrition Intervention Trials cohort in China. Scientific Reports, 2016, 6, 22619.	3.3	48
87	Collecting Fecal Samples for Microbiome Analyses in Epidemiology Studies. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 407-416.	2.5	154
88	Fecal Microbiota, Fecal Metabolome, and Colorectal Cancer Interrelations. PLoS ONE, 2016, 11, e0152126.	2.5	157
89	Sex, Body Mass Index, and Dietary Fiber Intake Influence the Human Gut Microbiome. PLoS ONE, 2015, 10, e0124599.	2.5	330
90	Associations of Coffee Drinking with Systemic Immune and Inflammatory Markers. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1052-1060.	2.5	59

#	Article	IF	Citations
91	Serum biomarkers of habitual coffee consumption may provide insight into the mechanism underlying the association between coffee consumption and colorectal cancer. American Journal of Clinical Nutrition, 2015, 101, 1000-1011.	4.7	108
92	Association of Coffee Consumption With Overall and Cause-Specific Mortality in a Large US Prospective Cohort Study. American Journal of Epidemiology, 2015, 182, kwv146.	3.4	84
93	Intake of Meat Mutagens and Risk of Prostate Cancer in a Cohort of U.S. Health Professionals. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1557-1563.	2.5	19
94	The microbiome quality control project: baseline study design and future directions. Genome Biology, 2015, 16, 276.	8.8	196
95	Dietary consumption of advanced glycation end products and pancreatic cancer in the prospective NIH-AARP Diet and Health Study. American Journal of Clinical Nutrition, 2015, 101, 126-134.	4.7	79
96	Coffee Drinking and Cutaneous Melanoma Risk in the NIH-AARP Diet and Health Study. Journal of the National Cancer Institute, 2015, 107, .	6.3	59
97	Collection media and delayed freezing effects on microbial composition of human stool. Microbiome, 2015, 3, 33.	11.1	103
98	Coffee Consumption and Risk of Lung Cancer in the NIHâ€AARP Diet and Health Study. FASEB Journal, 2015, 29, 906.28.	0.5	1
99	Fecal metabolomics: assay performance and association with colorectal cancer. Carcinogenesis, 2014, 35, 2089-2096.	2.8	117
100	Testing multiple biological mediators simultaneously. Bioinformatics, 2014, 30, 214-220.	4.1	44
101	Burden of Total and Cause-Specific Mortality Related to Tobacco Smoking among Adults Aged â‰¥45 Years in Asia: A Pooled Analysis of 21 Cohorts. PLoS Medicine, 2014, 11, e1001631.	8.4	98
102	Development of a field-friendly automated dietary assessment tool and nutrient database for India. British Journal of Nutrition, 2014, 111, 160-171.	2.3	24
103	A prospective study of serum metabolites and colorectal cancer risk. Cancer, 2014, 120, 3049-3057.	4.1	91
104	Urinary 1-methylhistidine and 3-methylhistidine, meat intake, and colorectal adenoma risk. European Journal of Cancer Prevention, 2014, 23, 385-390.	1.3	15
105	Human metabolic correlates of body mass index. Metabolomics, 2014, 10, 259-269.	3.0	148
106	Inverse associations of total and decaffeinated coffee with liver enzyme levels in National Health and Nutrition Examination Survey 1999â€2010. Hepatology, 2014, 60, 2091-2098.	7.3	60
107	Dietary iron, iron homeostatic gene polymorphisms and the risk of advanced colorectal adenoma and cancer. Carcinogenesis, 2014, 35, 1276-1283.	2.8	8
108	Meat, dairy, and cancer. American Journal of Clinical Nutrition, 2014, 100, 386S-393S.	4.7	140

#	Article	IF	Citations
109	Metabolites of tobacco smoking and colorectal cancer risk. Carcinogenesis, 2014, 35, 1516-1522.	2.8	58
110	Fatty acids found in dairy, protein and unsaturated fatty acids are associated with risk of pancreatic cancer in a case-control study. International Journal of Cancer, 2014, 134, 1935-1946.	5.1	34
111	Metabolomics in nutritional epidemiology: identifying metabolites associated with diet and quantifying their potential to uncover diet-disease relations in populations. American Journal of Clinical Nutrition, 2014, 100, 208-217.	4.7	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. PLoS ONE, 2014, 9, e94715.	2.5	105
114	Sources of Variability in Metabolite Measurements from Urinary Samples. PLoS ONE, 2014, 9, e95749.	2.5	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. Journal of Gastrointestinal Cancer, 2013, 44, 152-161.	1.3	72
117	Coffee consumption and the risk of overall and fatal prostate cancer in the NIH-AARP Diet and Health Study. Cancer Causes and Control, 2013, 24, 1527-1534.	1.8	23
118	The association of coffee intake with liver cancer incidence and chronic liver disease mortality in male smokers. British Journal of Cancer, 2013, 109, 1344-1351.	6.4	58
119	A prospective investigation of fish, meat and cooking-related carcinogens with endometrial cancer incidence. British Journal of Cancer, 2013, 109, 756-760.	6.4	16
120	Human Gut Microbiome and Risk for Colorectal Cancer. Journal of the National Cancer Institute, 2013, 105, 1907-1911.	6.3	807
121	Soluble receptor for advanced glycation end products and risk of liver cancer. Hepatology, 2013, 57, 2338-2345.	7.3	54
122	Meat-Related Mutagens and Pancreatic Cancer: Null Results from a Clinic-Based Caseâ€“Control Study. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 1336-1339.	2.5	13
123	Meat intake and cause-specific mortality: a pooled analysis of Asian prospective cohort studies. American Journal of Clinical Nutrition, 2013, 98, 1032-1041.	4.7	109
124	Association of body mass index and risk of death from pancreas cancer in Asians. European Journal of Cancer Prevention, 2013, 22, 244-250.	1.3	23
125	Polymorphisms in Metabolism/Antioxidant Genes May Mediate the Effect of Dietary Intake on Pancreatic Cancer Risk. Pancreas, 2013, 42, 1043-1053.	1.1	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. American Journal of Clinical Nutrition, 2013, 97, 1036-1043.	4.7	38

#	Article	IF	Citations
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. BMJ, The, 2013, 347, f5446-f5446.	6.0	239
128	Polymorphisms in Xenobiotic Metabolizing Genes, Intakes of Heterocyclic Amines and Red Meat, and Postmenopausal Breast Cancer. Nutrition and Cancer, 2013, 65, 1122-1131.	2.0	14
129	Metabolomics in Epidemiology: Sources of Variability in Metabolite Measurements and Implications. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 631-640.	2.5	144
130	Meat-Related Compounds and Colorectal Cancer Risk by Anatomical Subsite. Nutrition and Cancer, 2013, 65, 202-226.	2.0	58
131	Dietary intake of nitrate and nitrite and risk of renal cell carcinoma in the NIH-AARP Diet and Health Study. British Journal of Cancer, 2013, 108, 205-212.	6.4	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 intestineâ€"a pooled analysis of over 500Â000 subjects in the Asia Cohort Consortium. Annals of Oncology, 2012, 23, 1894-1898.	1.2	38
135	Contribution of Behavioral Risk Factors and Obesity to Socioeconomic Differences in Colorectal Cancer Incidence. Journal of the National Cancer Institute, 2012, 104, 1353-1362.	6.3	165
136	Heme iron from meat and risk of adenocarcinoma of the esophagus and stomach. European Journal of Cancer Prevention, 2012, 21, 134-138.	1.3	63
137	Comparability and repeatability of methods for estimating the dietary intake of the heterocyclic amine contaminant 2-amino-1-methyl-6-phenylimidazo[4,5b]pyridine (PhIP). Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2012, 29, 1202-1211.	2.3	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. British Journal of Cancer, 2012, 106, 1891-1898.	6.4	51
139	Meat consumption and the risk of incident distal colon and rectal adenoma. British Journal of Cancer, 2012, 106, 608-616.	6.4	62
140	Caffeinated and decaffeinated coffee and tea intakes and risk of colorectal cancer in a large prospective study. American Journal of Clinical Nutrition, 2012, 96, 374-381.	4.7	89
141	Epithelial ovarian cancer and exposure to dietary nitrate and nitrite in the NIH-AARP Diet and Health Study. European Journal of Cancer Prevention, 2012, 21, 65-72.	1.3	28
142	Health Status, Neighborhood Socioeconomic Context, and Premature Mortality in the United States: The National Institutes of Healthâ€"AARP Diet and Health Study. American Journal of Public Health, 2012, 102, 680-688.	2.7	66
143	Meat-related mutagen exposure, xenobiotic metabolizing gene polymorphisms and the risk of advanced colorectal adenoma and cancer. Carcinogenesis, 2012, 33, 1332-1339.	2.8	39
144	Coffee, tea, soda, and caffeine intake in relation to risk of adult glioma in the NIH-AARP Diet and Health Study. Cancer Causes and Control, 2012, 23, 757-768.	1.8	32

#	Article	IF	Citations
145	Large prospective investigation of meat intake, related mutagens, and risk of renal cell carcinoma. American Journal of Clinical Nutrition, 2012, 95, 155-162.	4.7	49
146	Common Genetic Variants and Central Adiposity Among Asianâ€Indians. Obesity, 2012, 20, 1902-1908.	3.0	32
147	Association of Coffee Drinking with Total and Cause-Specific Mortality. New England Journal of Medicine, 2012, 366, 1891-1904.	27.0	492
148	Developing a Heme Iron Database for Meats According to Meat Type, Cooking Method and Doneness Level. Food and Nutrition Sciences (Print), 2012, 03, 905-913.	0.4	56
149	Meat Intake Is Not Associated with Risk of Non-Hodgkin Lymphoma in a Large Prospective Cohort of U.S. Men and Women. Journal of Nutrition, 2012, 142, 1074-1080.	2.9	32
150	A prospective investigation of coffee drinking and endometrial cancer incidence. International Journal of Cancer, 2012, 131, E530-6.	5.1	39
151	Socioeconomic status and the risk of colorectal cancer. Cancer, 2012, 118, 3636-3644.	4.1	186
152	Caffeine Intake, Smoking, and Risk of Parkinson Disease in Men and Women. American Journal of Epidemiology, 2012, 175, 1200-1207.	3.4	139
153	Socioeconomic status, healthcare density, and risk of prostate cancer among African American and Caucasian men in a large prospective study. Cancer Causes and Control, 2012, 23, 1185-1191.	1.8	49
154	Pancreatic cancer risk: Associations with meatâ€derived carcinogen intake in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial (PLCO) cohort. Molecular Carcinogenesis, 2012, 51, 128-137.	2.7	57
155	HbA1c values for defining diabetes and impaired fasting glucose in Asian Indians. Primary Care Diabetes, 2011, 5, 95-102.	1.8	27
156	Coffee Consumption Is Associated With Response to Peginterferon and Ribavirin Therapy in Patients With Chronic Hepatitis C. Gastroenterology, 2011, 140, 1961-1969.	1.3	60
157	Fruit and vegetable consumption is inversely associated with having pancreatic cancer. Cancer Causes and Control, 2011, 22, 1613-1625.	1.8	75
158	Patterns of meat intake and risk of prostate cancer among African-Americans in a large prospective study. Cancer Causes and Control, 2011, 22, 1691-1698.	1.8	23
159	Socioeconomic deprivation impact on meat intake and mortality: NIH-AARP Diet and Health Study. Cancer Causes and Control, 2011, 22, 1699-1707.	1.8	5
160	Multi-center feasibility study evaluating recruitment, variability in risk factors and biomarkers for a diet and cancer cohort in India. BMC Public Health, 2011, 11, 405.	2.9	3
161	A cross-sectional investigation of regional patterns of diet and cardio-metabolic risk in India. Nutrition Journal, 2011, 10, 12.	3.4	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. International Journal of Cancer, 2011, 128, 402-411.	5.1	35

#	Article	IF	Citations
163	Assessment of follow-up, and the completeness and accuracy of cancer case ascertainment in three areas of India. Cancer Epidemiology, 2011, 35, 334-341.	1.9	9
164	Pancreatic Cancer and Exposure to Dietary Nitrate and Nitrite in the NIH-AARP Diet and Health Study. American Journal of Epidemiology, 2011, 174, 305-315.	3.4	43
165	Urinary Biomarkers of Meat Consumption. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 1107-1111.	2.5	109
166	Meat Consumption and Risk of Esophageal and Gastric Cancer in a Large Prospective Study. American Journal of Gastroenterology, 2011, 106, 432-442.	0.4	154
167	Prospective Investigation of Poultry and Fish Intake in Relation to Cancer Risk. Cancer Prevention Research, 2011, 4, 1903-1911.	1.5	114
168	Iron Homeostasis and Distal Colorectal Adenoma Risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. Cancer Prevention Research, 2011, 4, 1465-1475.	1.5	39
169	Trends in meat consumption in the USA. Public Health Nutrition, 2011, 14, 575-583.	2.2	374
170	Meat-cooking mutagens and risk of renal cell carcinoma. British Journal of Cancer, 2011, 105, 1096-1104.	6.4	44
171	A Prospective Evaluation of C-reactive Protein Levels and Colorectal Adenoma Development. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 537-544.	2.5	32
172	Meat Consumption, Cooking Practices, Meat Mutagens, and Risk of Prostate Cancer. Nutrition and Cancer, 2011, 63, 525-537.	2.0	86
173	Body Mass Index and Diabetes in Asia: A Cross-Sectional Pooled Analysis of 900,000 Individuals in the Asia Cohort Consortium. PLoS ONE, 2011, 6, e19930.	2.5	154
174	Meat and components of meat and the risk of bladder cancer in the NIHâ€AARP Diet and Health Study. Cancer, 2010, 116, 4345-4353.	4.1	82
175	Association of Meat and Fat Intake With Liver Disease and Hepatocellular Carcinoma in the NIH-AARP Cohort. Journal of the National Cancer Institute, 2010, 102, 1354-1365.	6.3	128
176	Dietary Components Related to N-Nitroso Compound Formation: A Prospective Study of Adult Glioma. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1709-1722.	2.5	77
177	Diet, Lifestyle, and Acute Myeloid Leukemia in the NIH-AARP Cohort. American Journal of Epidemiology, 2010, 171, 312-322.	3.4	54
178	Diet Index-Based and Empirically Derived Dietary Patterns Are Associated with Colorectal Cancer Risk. Journal of Nutrition, 2010, 140, 1267-1273.	2.9	65
179	Meat Mutagens and Breast Cancer in Postmenopausal Womenâ€"A Cohort Analysis. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1301-1310.	2.5	17
180	Intakes of dietary iron and heme-iron and risk of postmenopausal breast cancer in the National Institutes of Healthâ€"AARP Diet and Health Study. American Journal of Clinical Nutrition, 2010, 92, 1478-1483.	4.7	38

#	Article	IF	Citations
181	Xenobiotic Metabolizing Genes, Meat-Related Exposures, and Risk of Advanced Colorectal Adenoma. Journal of Nutrigenetics and Nutrigenomics, 2010, 3, 170-181.	1.3	3
182	Xenobiotic Metabolizing Genes, Meat-Related Exposures, and Risk of Advanced Colorectal Adenoma. World Review of Nutrition and Dietetics, 2010, 101, 34-45.	0.3	9
183	A Large Prospective Study of Meat Consumption and Colorectal Cancer Risk: An Investigation of Potential Mechanisms Underlying this Association. Cancer Research, 2010, 70, 2406-2414.	0.9	352
184	Neighborhood Socioeconomic Deprivation and Mortality: NIH-AARP Diet and Health Study. PLoS ONE, 2010, 5, e15538.	2.5	94
185	Measurement of spices and seasonings in India: opportunities for cancer epidemiology and prevention. Asian Pacific Journal of Cancer Prevention, 2010, 11, 1621-9.	1.2	30
186	Xenobiotic Metabolizing Gene Variants, Dietary Heterocyclic Amine Intake, and Risk of Prostate Cancer. Cancer Research, 2009, 69, 1877-1884.	0.9	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. British Journal of Cancer, 2009, 101, 178-184.	6.4	82
188	Dietary Meat Intake in Relation to Colorectal Adenoma in Asymptomatic Women. American Journal of Gastroenterology, 2009, 104, 1231-1240.	0.4	56
189	Meat and Meat-related Compounds and Risk of Prostate Cancer in a Large Prospective Cohort Study in the United States. American Journal of Epidemiology, 2009, 170, 1165-1177.	3.4	135
190	Higher Red Meat Intake May Be a Marker of Risk, Not a Risk Factor Itselfâ€"Reply. Archives of Internal Medicine, 2009, 169, 1539.	3.8	2
191	Intakes of Red Meat, Processed Meat, and Meat Mutagens Increase Lung Cancer Risk. Cancer Research, 2009, 69, 932-939.	0.9	76
192	A prospective study of meat, cooking methods, meat mutagens, heme iron, and lung cancer risks. American Journal of Clinical Nutrition, 2009, 89, 1884-1894.	4.7	81
193	Meat Intake and Mortality. Archives of Internal Medicine, 2009, 169, 562.	3.8	455
194	Coffee intake is associated with lower rates of liver disease progression in chronic hepatitis C. Hepatology, 2009, 50, 1360-1369.	7.3	153
195	Meat intake and meat preparation in relation to risk of postmenopausal breast cancer in the NIHâ€AARP diet and health study. International Journal of Cancer, 2009, 124, 2430-2435.	5.1	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. Nutrition Journal, 2009, 8, 49.	3.4	150
197	Modification by N-acetyltransferase 1 genotype on the association between dietary heterocyclic amines and colon cancer in a multiethnic study. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2008, 638, 162-174.	1.0	47
198	UGT1A1 and UGT1A9 functional variants, meat intake, and colon cancer, among Caucasians and African-Americans. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2008, 644, 56-63.	1.0	48

#	Article	IF	Citations
199	Genomic Methylation of Leukocyte DNA in Relation to Colorectal Adenoma Among Asymptomatic Women. Gastroenterology, 2008, 134, 47-55.	1.3	97
200	Quantitation of 13 Heterocyclic Aromatic Amines in Cooked Beef, Pork, and Chicken by Liquid Chromatographyâ^'Electrospray Ionization/Tandem Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2008, 56, 68-78.	5.2	98
201	Meat Intake, Heterocyclic Amine Exposure, and Metabolizing Enzyme Polymorphisms in Relation to Colorectal Polyp Risk. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 320-329.	2.5	60
202	Cancer incidence rates among South Asians in four geographic regions: India, Singapore, UK and US. International Journal of Epidemiology, 2008, 37, 147-160.	1.9	153
203	Meat and Meat Mutagens and Risk of Prostate Cancer in the Agricultural Health Study. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 80-87.	2.5	85
204	Dietary Mutagen Exposure and Risk of Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 655-661.	2.5	51
205	Meat intake, preparation methods, mutagens and colorectal adenoma recurrence. Carcinogenesis, 2007, 28, 2019-2027.	2.8	57
206	Meat and Meat-Mutagen Intake and Pancreatic Cancer Risk in the NIH-AARP Cohort. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 2664-2675.	2.5	109
207	Leukocyte polycyclic aromatic hydrocarbonâ€"DNA adduct formation and colorectal adenoma. Carcinogenesis, 2007, 28, 1426-1429.	2.8	60
208	Processed meat intake, CYP2A6 activity and risk of colorectal adenoma. Carcinogenesis, 2007, 28, 1210-1216.	2.8	54
209	Food, nutrient and heterocyclic amine intake and the risk of bladder cancer. European Journal of Cancer, 2007, 43, 1731-1740.	2.8	117
210	A Prospective Study of Red and Processed Meat Intake in Relation to Cancer Risk. PLoS Medicine, 2007, 4, e325.	8.4	369
211	Meat and meat-mutagen intake, doneness preference and the risk of colorectal polyps: The Tennessee colorectal polyp study. International Journal of Cancer, 2007, 121, 136-142.	5.1	66
212	Iron and colorectal cancer risk in the Î±-tocopherol, Î²-carotene cancer prevention study. International Journal of Cancer, 2006, 118, 3147-3152.	5.1	46
213	Meat and meat-mutagen intake and risk of non-Hodgkin lymphoma: results from a NCI-SEER caseâ€"control study. Carcinogenesis, 2006, 27, 293-297.	2.8	48
214	Inflammation-Related Gene Polymorphisms and Colorectal Adenoma. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1126-1131.	2.5	130
215	A Prospective Study of Serum C-Reactive Protein and Colorectal Cancer Risk in Men. Cancer Research, 2006, 66, 2483-2487.	0.9	178
216	Meat Mutagens and Risk of Distal Colon Adenoma in a Cohort of U.S. Men. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1120-1125.	2.5	80

#	Article	IF	Citations
217	Meat-Cooking Carcinogens: Heterocyclic Amines, Benzo[a]Pyrene, and Risk of Human Cancer. Epidemiology, 2006, 17, S77.	2.7	0
218	Development of a food frequency questionnaire module and databases for compounds in cooked and processed meats. Molecular Nutrition and Food Research, 2005, 49, 648-655.	3.3	110
219	Joint Effects between UDP-Glucuronosyltransferase 1A7 Genotype and Dietary Carcinogen Exposure on Risk of Colon Cancer. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 1626-1632.	2.5	62
220	Dietary Intake of Heterocyclic Amines and Benzo(a)Pyrene: Associations with Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 2261-2265.	2.5	93
221	A Prospective Study of Meat and Meat Mutagens and Prostate Cancer Risk. Cancer Research, 2005, 65, 11779-11784.	0.9	170
222	A Correlation Study of Organochlorine Levels in Serum, Breast Adipose Tissue, and Gluteal Adipose Tissue among Breast Cancer Cases in India. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 1113-1124.	2.5	55
223	Meat Consumption and Risk of Colorectal Cancer. JAMA - Journal of the American Medical Association, 2005, 293, 172.	7.4	461
224	Dietary Benzo[a]Pyrene Intake and Risk of Colorectal Adenoma. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 2030-2034.	2.5	126
225	Meat, Meat Cooking Methods and Preservation, and Risk for Colorectal Adenoma. Cancer Research, 2005, 65, 8034-8041.	0.9	203
226	Impact of Food Preservation, Processing, and Cooking on Cancer Risk. Chemical and Functional Properties of Food Components Series, 2005, , .	0.1	2
227	Relative Validity of a Food Frequency Questionnaire with a Meat-Cooking and Heterocyclic Amine Module. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 293-298.	2.5	58
228	Meat intake, cooking-related mutagens and risk of colorectal adenoma in a sigmoidoscopy-based case-control study. Carcinogenesis, 2004, 26, 637-642.	2.8	78
229	Opportunities for cancer epidemiology in developing countries. Nature Reviews Cancer, 2004, 4, 909-917.	28.4	124
230	Urinary mutagenesis and fried red meat intake: Influence of cooking temperature, phenotype, and genotype of metabolizing enzymes in a controlled feeding study. Environmental and Molecular Mutagenesis, 2004, 43, 53-74.	2.2	38
231	Meat-related mutagens/carcinogens in the etiology of colorectal cancer. Environmental and Molecular Mutagenesis, 2004, 44, 44-55.	2.2	371
232	Fat, fiber, fruits, vegetables, and risk of colorectal adenomas. International Journal of Cancer, 2004, 108, 287-292.	5.1	75
233	A CORRELATION STUDY OF ORGANOCHLORINE LEVELS IN SERUM, BREAST ADIPOSE AND GLUTEAL ADIPOSE TISSUE AMONG BREAST CANCER CASES IN INDIA. Epidemiology, 2004, 15, S75-S76.	2.7	0
234	Dietary carotenoids, vegetables, and lung cancer risk in women: the Missouri women's health study (United States). Cancer Causes and Control, 2003, 14, 85-96.	1.8	72

#	Article	IF	Citations
235	Meat, Fat, and Their Subtypes as Risk Factors for Colorectal Cancer in a Prospective Cohort of Women. American Journal of Epidemiology, 2003, 158, 59-68.	3.4	83
236	Heterocyclic Amines, Meat Intake, and Association with Colon Cancer in a Population-based Study. American Journal of Epidemiology, 2003, 157, 434-445.	3.4	196
237	Cancer risk and diet in India. Journal of Postgraduate Medicine, 2003, 49, 222-8.	0.4	165
238	Urinary mutagenicity and colorectal adenoma risk. Cancer Epidemiology Biomarkers and Prevention, 2003, 12, 1253-6.	2.5	8
239	Highly sensitive chemiluminescence immunoassay for benzo[a]pyrene-DNA adducts: validation by comparison with other methods, and use in human biomonitoring. Carcinogenesis, 2002, 23, 2043-2049.	2.8	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. Carcinogenesis, 2002, 23, 831-838.	2.8	31
241	Genetic polymorphisms in heterocyclic amine metabolism and risk of colorectal adenomas. Pharmacogenetics and Genomics, 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. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2002, 506-507, 163-173.	1.0	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. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2002, 506-507, 175-185.	1.0	126
244	An epidemiologic approach to studying heterocyclic amines. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2002, 506-507, 197-204.	1.0	147
245	Well-done red meat, metabolic phenotypes and colorectal cancer in Hawaii. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2002, 506-507, 205-214.	1.0	120
246	Meat intake and cooking techniques: associations with pancreatic cancer. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2002, 506-507, 225-231.	1.0	134
247	Association of prostate cancer with rapidN-acetyltransferase 1 (NAT1*10) in combination with slowN-acetyltransferase 2 acetylator genotypes in a pilot case-control study. Environmental and Molecular Mutagenesis, 2002, 40, 161-167.	2.2	54
248	Cooking of meat and fish in Europeâ€"results from the European Prospective Investigation into Cancer and Nutrition (EPIC). European Journal of Clinical Nutrition, 2002, 56, 1216-1230.	2.9	42
249	Lung cancer risk and red meat consumption among Iowa women. Lung Cancer, 2001, 34, 37-46.	2.0	51
250	Analysis of 200 food items for benzo[a]pyrene and estimation of its intake in an epidemiologic study. Food and Chemical Toxicology, 2001, 39, 423-436.	3.6	420
251	Response to Dr. Bandera. Cancer Causes and Control, 2001, 12, 578-578.	1.8	2
252	Comparison of heterocyclic amine levels in home-cooked meats with exposure indicators (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	38

#	Article	IF	Citations
253	Diet and lung cancer mortality: a 1987 National Health Interview Survey cohort study. Cancer Causes and Control, 2000, 11, 419-431.	1.8	69
254	Comparing odds ratios for nested subsets of dietary components. International Journal of Epidemiology, 2000, 29, 1060-1064.	1.9	30
255	2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine, a Carcinogen in High- Temperature-Cooked Meat, and Breast Cancer Risk. Journal of the National Cancer Institute, 2000, 92, 1352-1354.	6.3	156
256	Breast cancer, heterocyclic aromatic amines from meat and N-acetyltransferase 2 genotype. Carcinogenesis, 2000, 21, 607-615.	2.8	102
257	Dietary heterocyclic amines and the risk of lung cancer among Missouri women. Cancer Research, 2000, 60, 3753-6.	0.9	62
258	Diet, Genetic Susceptibility and Human Cancer Etiology. Journal of Nutrition, 1999, 129, 556S-559S.	2.9	39
259	Role of well-done, grilled red meat, heterocyclic amines (HCAs) in the etiology of human cancer. Cancer Letters, 1999, 143, 189-194.	7.2	87
260	Quantification of the co-mutagenic Î²-carbolines, norharman and harman, in cigarette smoke condensates and cooked foods. Cancer Letters, 1999, 143, 139-143.	7.2	144
261	Biomonitoring of heterocyclic aromatic amine metabolites in human urine. Cancer Letters, 1999, 143, 145-148.	7.2	34
262	Fried, well-done red meat and risk of lung cancer in women (United States). Cancer Causes and Control, 1998, 9, 621-630.	1.8	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. Food and Chemical Toxicology, 1998, 36, 289-297.	3.6	201
265	Heterocyclic amine content in beef cooked by different methods to varying degrees of doneness and gravy made from meat drippings. Food and Chemical Toxicology, 1998, 36, 279-287.	3.6	273
266	Heterocyclic Amine Content in Restaurant-Cooked Hamburgers, Steaks, Ribs, and Chicken. Journal of Agricultural and Food Chemistry, 1998, 46, 4648-4651.	5.2	80
267	Well-Done Meat Intake and the Risk of Breast Cancer. Journal of the National Cancer Institute, 1998, 90, 1724-1729.	6.3	258
268	Heterocyclic amines, cytochrome P4501A2, and N-acetyltransferase: Issues involved in incorporating putative genetic susceptibility markers into epidemiological studies. Annals of Epidemiology, 1997, 7, 350-356.	1.9	12
269	Serum ascorbic acid stability over an extended period: Relevance to epidemiological studies. Nutrition Research, 1997, 17, 1409-1415.	2.9	0
270	Polymorphisms of CYP1A1 and GSTM1 influence the in vivo function of CYP1A2. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1997, 376, 135-142.	1.0	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.	1.0	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.	1.8	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.	1.8	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.	5.1	161
275	Urinary Malondialdehyde-Equivalents during ingestion of meat cooked at high or low temperatures. Lipids, 1995, 30, 1053-1056.	1.7	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.	2.8	38
277	Heterocyclic amine content in fast-food meat products. Food and Chemical Toxicology, 1995, 33, 545-551.	3.6	155
278	Collection of dietary-supplement data and implications for analysis. American Journal of Clinical Nutrition, 1994, 59, 232S-239S.	4.7	113
279	Importance of supplemental vitamin C in determining serum ascorbic acid in controls from a cervical cancer caseâ€control study: Implications for epidemiological studies. Nutrition and Cancer, 1994, 22, 207-217.	2.0	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.	1.7	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.	2.9	0
282	Effect of cholecalciferol, 1,25(OH)2D3 and zinc on bone metabolism in the rat. Nutrition Research, 1987, 7, 151-164.	2.9	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 nonâ€malignant breast disease, and its relationship with the fecal microbiome in the Ghana Breast Health Study. International Journal of Cancer, 0, , .	5.1	13