

Edward Giovannucci

List of Publications by Year in descending order

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Version: 2024-02-01

687
papers

60,985
citations

1299

109
h-index

1421

221
g-index

693
all docs

693
docs citations

693
times ranked

58472
citing authors

#	ARTICLE	IF	CITATIONS
1	Reproducibility and Validity of an Expanded Self-Administered Semiquantitative Food Frequency Questionnaire among Male Health Professionals. <i>American Journal of Epidemiology</i> , 1992, 135, 1114-1126.	1.6	1,852
2	Diabetes and Cancer. <i>Diabetes Care</i> , 2010, 33, 1674-1685.	4.3	1,618
3	Fruit and vegetable intake and the risk of cardiovascular disease, total cancer and all-cause mortality—a systematic review and dose-response meta-analysis of prospective studies. <i>International Journal of Epidemiology</i> , 2017, 46, 1029-1056.	0.9	1,491
4	Global burden of colorectal cancer: emerging trends, risk factors and prevention strategies. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2019, 16, 713-732.	8.2	1,399
5	Long-Term Colorectal-Cancer Incidence and Mortality after Lower Endoscopy. <i>New England Journal of Medicine</i> , 2013, 369, 1095-1105.	13.9	1,232
6	Intake of Carotenoids and Retino in Relation to Risk of Prostate Cancer. <i>Journal of the National Cancer Institute</i> , 1995, 87, 1767-1776.	3.0	1,229
7	Vitamin D Supplements and Prevention of Cancer and Cardiovascular Disease. <i>New England Journal of Medicine</i> , 2019, 380, 33-44.	13.9	1,141
8	The role of vitamin D in reducing cancer risk and progression. <i>Nature Reviews Cancer</i> , 2014, 14, 342-357.	12.8	1,019
9	25-Hydroxyvitamin D and Risk of Myocardial Infarction in Men_{title}>A Prospective Study</sub>. <i>Archives of Internal Medicine</i> , 2008, 168, 1174.	4.3	996
10	Trends in Prescription Drug Use Among Adults in the United States From 1999-2012. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 1818.	3.8	964
11	Reproducibility and validity of food intake measurements from a semiquantitative food frequency questionnaire. <i>Journal of the American Dietetic Association</i> , 1993, 93, 790-796.	1.3	938
12	Prospective Study of Predictors of Vitamin D Status and Cancer Incidence and Mortality in Men. <i>Journal of the National Cancer Institute</i> , 2006, 98, 451-459.	3.0	922
13	Global Burden of 5 Major Types of Gastrointestinal Cancer. <i>Gastroenterology</i> , 2020, 159, 335-349.e15.	0.6	893
14	Physical Activity, Obesity, and Risk for Colon Cancer and Adenoma in Men. <i>Annals of Internal Medicine</i> , 1995, 122, 327.	2.0	850
15	Insulin, Insulin-Like Growth Factors and Colon Cancer: A Review of the Evidence. <i>Journal of Nutrition</i> , 2001, 131, 3109S-3120S.	1.3	803
16	Diabetes and Cancer: A Consensus Report. <i>Ca-A Cancer Journal for Clinicians</i> , 2010, 60, 207-221.	157.7	724
17	<i>Fusobacterium nucleatum</i> in colorectal carcinoma tissue and patient prognosis. <i>Gut</i> , 2016, 65, 1973-1980.	6.1	718
18	Insulin and colon cancer. <i>Cancer Causes and Control</i> , 1995, 6, 164-179.	0.8	696

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19	Marine n ³ Fatty Acids and Prevention of Cardiovascular Disease and Cancer. <i>New England Journal of Medicine</i> , 2019, 380, 23-32.	13.9	684
20	Genomic Correlates of Immune-Cell Infiltrates in Colorectal Carcinoma. <i>Cell Reports</i> , 2016, 15, 857-865.	2.9	671
21	Association analyses of more than 140,000 men identify 63 new prostate cancer susceptibility loci. <i>Nature Genetics</i> , 2018, 50, 928-936.	9.4	652
22	Whole grain consumption and risk of cardiovascular disease, cancer, and all cause and cause specific mortality: systematic review and dose-response meta-analysis of prospective studies. <i>BMJ, The</i> , 2016, 353, i2716.	3.0	628
23	Dietary fat and risk of coronary heart disease in men: cohort follow up study in the United States. <i>BMJ: British Medical Journal</i> , 1996, 313, 84-90.	2.4	608
24	Primary Prevention of Colorectal Cancer. <i>Gastroenterology</i> , 2010, 138, 2029-2043.e10.	0.6	535
25	Assessment of colorectal cancer molecular features along bowel subsites challenges the conception of distinct dichotomy of proximal versus distal colorectum. <i>Gut</i> , 2012, 61, 847-854.	6.1	518
26	Elevation of circulating branched-chain amino acids is an early event in human pancreatic adenocarcinoma development. <i>Nature Medicine</i> , 2014, 20, 1193-1198.	15.2	510
27	Trends in Dietary Supplement Use Among US Adults From 1999-2012. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1464.	3.8	488
28	The Role of Obesity and Related Metabolic Disturbances in Cancers of the Colon, Prostate, and Pancreas. <i>Gastroenterology</i> , 2007, 132, 2208-2225.	0.6	483
29	Dairy Foods, Calcium, and Colorectal Cancer: A Pooled Analysis of 10 Cohort Studies. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1015-1022.	3.0	466
30	Reproducibility and Validity of a Self-Administered Physical Activity Questionnaire for Male Health Professionals. <i>Epidemiology</i> , 1996, 7, 81-86.	1.2	455
31	Metabolic syndrome, hyperinsulinemia, and colon cancer: a review. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 836S-842S.	2.2	444
32	A Meta-analysis of Diabetes Mellitus and the Risk of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 2056-2062.	1.1	429
33	Cigarette smoking and colorectal cancer incidence and mortality: Systematic review and meta-analysis. <i>International Journal of Cancer</i> , 2009, 124, 2406-2415.	2.3	422
34	A meta-analysis of 87,040 individuals identifies 23 new susceptibility loci for prostate cancer. <i>Nature Genetics</i> , 2014, 46, 1103-1109.	9.4	408
35	The World Cancer Research Fund/American Institute for Cancer Research Third Expert Report on Diet, Nutrition, Physical Activity, and Cancer: Impact and Future Directions. <i>Journal of Nutrition</i> , 2020, 150, 663-671.	1.3	386
36	Alcohol Intake and Colorectal Cancer: A Pooled Analysis of 8 Cohort Studies. <i>Annals of Internal Medicine</i> , 2004, 140, 603.	2.0	375

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37	Higher Predicted Vitamin D Status Is Associated With Reduced Risk of Crohn's Disease. <i>Gastroenterology</i> , 2012, 142, 482-489.	0.6	361
38	Coffee, Caffeine, and Health Outcomes: An Umbrella Review. <i>Annual Review of Nutrition</i> , 2017, 37, 131-156.	4.3	348
39	Global patterns in excess body weight and the associated cancer burden. <i>Ca-A Cancer Journal for Clinicians</i> , 2019, 69, 88-112.	157.7	347
40	Periodontal disease, tooth loss, and cancer risk in male health professionals: a prospective cohort study. <i>Lancet Oncology</i> , The, 2008, 9, 550-558.	5.1	334
41	Modifiable risk factors for colon cancer. <i>Gastroenterology Clinics of North America</i> , 2002, 31, 925-943.	1.0	330
42	Trends in Sedentary Behavior Among the US Population, 2001-2016. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1587.	3.8	327
43	Nut consumption and risk of cardiovascular disease, total cancer, all-cause and cause-specific mortality: a systematic review and dose-response meta-analysis of prospective studies. <i>BMC Medicine</i> , 2016, 14, 207.	2.3	306
44	Association of Obesity With Risk of Early-Onset Colorectal Cancer Among Women. <i>JAMA Oncology</i> , 2019, 5, 37.	3.4	305
45	Association of Nut Consumption with Total and Cause-Specific Mortality. <i>New England Journal of Medicine</i> , 2013, 369, 2001-2011.	13.9	304
46	A prospective study of carotenoid intake and risk of cataract extraction in US men. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 517-524.	2.2	294
47	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. <i>Nature Genetics</i> , 2014, 46, 994-1000.	9.4	294
48	Identification of Genetic Susceptibility Loci for Colorectal Tumors in a Genome-Wide Meta-analysis. <i>Gastroenterology</i> , 2013, 144, 799-807.e24.	0.6	292
49	Methods for Pooling Results of Epidemiologic Studies. <i>American Journal of Epidemiology</i> , 2006, 163, 1053-1064.	1.6	289
50	Adult Weight Gain and Adiposity-Related Cancers: A Dose-Response Meta-Analysis of Prospective Observational Studies. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	3.0	289
51	Adherence to the Dietary Guidelines for Americans and risk of major chronic disease in men. <i>American Journal of Clinical Nutrition</i> , 2000, 72, 1223-1231.	2.2	287
52	Development and Validation of an Empirical Dietary Inflammatory Index. <i>Journal of Nutrition</i> , 2016, 146, 1560-1570.	1.3	263
53	Population-wide Impact of Long-term Use of Aspirin and the Risk for Cancer. <i>JAMA Oncology</i> , 2016, 2, 762.	3.4	261
54	Predicted lean body mass, fat mass, and all cause and cause specific mortality in men: prospective US cohort study. <i>BMJ: British Medical Journal</i> , 2018, 362, k2575.	2.4	249

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55	Association of Dietary Patterns With Risk of Colorectal Cancer Subtypes Classified by <i>Fusobacterium nucleatum</i> in Tumor Tissue. <i>JAMA Oncology</i> , 2017, 3, 921.	3.4	243
56	Proportion of colon cancer risk that might be preventable in a cohort of middle-aged US men. <i>Cancer Causes and Control</i> , 2000, 11, 579-588.	0.8	234
57	Dietary intake and blood concentrations of antioxidants and the risk of cardiovascular disease, total cancer, and all-cause mortality: a systematic review and dose-response meta-analysis of prospective studies. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1069-1091.	2.2	232
58	Fruits, Vegetables, and Colon Cancer Risk in a Pooled Analysis of 14 Cohort Studies. <i>Journal of the National Cancer Institute</i> , 2007, 99, 1471-1483.	3.0	228
59	<i>Fusobacterium nucleatum</i> in Colorectal Carcinoma Tissue According to Tumor Location. <i>Clinical and Translational Gastroenterology</i> , 2016, 7, e200.	1.3	225
60	Preventable Incidence and Mortality of Carcinoma Associated With Lifestyle Factors Among White Adults in the United States. <i>JAMA Oncology</i> , 2016, 2, 1154.	3.4	223
61	Major Dietary Patterns and the Risk of Colorectal Cancer in Women. <i>Archives of Internal Medicine</i> , 2003, 163, 309.	4.3	221
62	A pooled analysis of 14 cohort studies of anthropometric factors and pancreatic cancer risk. <i>International Journal of Cancer</i> , 2011, 129, 1708-1717.	2.3	221
63	Dietary Flavonoid and Lignan Intake and Mortality in Prospective Cohort Studies: Systematic Review and Dose-Response Meta-Analysis. <i>American Journal of Epidemiology</i> , 2017, 185, 1304-1316.	1.6	215
64	The high prevalence of undiagnosed prostate cancer at autopsy: implications for epidemiology and treatment of prostate cancer in the Prostate-specific Antigen era. <i>International Journal of Cancer</i> , 2015, 137, 2795-2802.	2.3	204
65	Statistical methods for studying disease subtype heterogeneity. <i>Statistics in Medicine</i> , 2016, 35, 782-800.	0.8	204
66	Circulating Vitamin D and Colorectal Cancer Risk: An International Pooling Project of 17 Cohorts. <i>Journal of the National Cancer Institute</i> , 2019, 111, 158-169.	3.0	199
67	Physical activity and risks of breast and colorectal cancer: a Mendelian randomisation analysis. <i>Nature Communications</i> , 2020, 11, 597.	5.8	193
68	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>Nature Communications</i> , 2018, 9, 556.	5.8	188
69	The Importance of Body Weight for the Dose Response Relationship of Oral Vitamin D Supplementation and Serum 25-Hydroxyvitamin D in Healthy Volunteers. <i>PLoS ONE</i> , 2014, 9, e111265.	1.1	188
70	Supplemental Vitamins and Minerals for CVD Prevention and Treatment. <i>Journal of the American College of Cardiology</i> , 2018, 71, 2570-2584.	1.2	184
71	Meta-analysis of new genome-wide association studies of colorectal cancer risk. <i>Human Genetics</i> , 2012, 131, 217-234.	1.8	183
72	Fruit and Vegetable Intake and Mortality. <i>Circulation</i> , 2021, 143, 1642-1654.	1.6	182

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73	Light to moderate intake of alcohol, drinking patterns, and risk of cancer: results from two prospective US cohort studies. <i>BMJ, The</i> , 2015, 351, h4238.	3.0	179
74	Dietary influences of 1,25(OH) ₂ vitamin D in relation to prostate cancer: a hypothesis. , 1998, 9, 567-582.		177
75	Energy, nutrient intake and prostate cancer risk: a population-based case-control study in Sweden. <i>International Journal of Cancer</i> , 1996, 68, 716-722.	2.3	175
76	Dairy products, calcium, phosphorous, vitamin D, and risk of prostate cancer (Sweden). <i>Cancer Causes and Control</i> , 1998, 9, 559-566.	0.8	175
77	A Prospective Study of Physical Activity and Incident and Fatal Prostate Cancer. <i>Archives of Internal Medicine</i> , 2005, 165, 1005.	4.3	173
78	Etiologic field effect: reappraisal of the field effect concept in cancer predisposition and progression. <i>Modern Pathology</i> , 2015, 28, 14-29.	2.9	172
79	Association of Aspirin and NSAID Use With Risk of Colorectal Cancer According to Genetic Variants. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1133.	3.8	171
80	Association Between Aspirin Use and Risk of Hepatocellular Carcinoma. <i>JAMA Oncology</i> , 2018, 4, 1683.	3.4	170
81	A Prospective Study of Calcium Intake and Incident and Fatal Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 203-210.	1.1	165
82	Effect of Vitamin D ₃ Supplements on Development of Advanced Cancer. <i>JAMA Network Open</i> , 2020, 3, e2025850.	2.8	158
83	Diabetes mellitus and risk of prostate cancer in the health professionals follow-up study. <i>International Journal of Cancer</i> , 2009, 124, 1398-1403.	2.3	153
84	Long-term Risk of Colorectal Cancer After Removal of Conventional Adenomas and Serrated Polyps. <i>Gastroenterology</i> , 2020, 158, 852-861.e4.	0.6	153
85	DIET, NUTRITION, AND PROSTATE CANCER. <i>Annual Review of Nutrition</i> , 1998, 18, 413-440.	4.3	149
86	A Prospective Investigation of PTEN Loss and ERG Expression in Lethal Prostate Cancer. <i>Journal of the National Cancer Institute</i> , 2015, 108, djv346.	3.0	149
87	Genome-wide association study identifies multiple susceptibility loci for diffuse large B cell lymphoma. <i>Nature Genetics</i> , 2014, 46, 1233-1238.	9.4	147
88	Association of Survival With Adherence to the American Cancer Society Nutrition and Physical Activity Guidelines for Cancer Survivors After Colon Cancer Diagnosis. <i>JAMA Oncology</i> , 2018, 4, 783.	3.4	147
89	Hyperglycemia, Insulin Resistance, Impaired Pancreatic Î²-Cell Function, and Risk of Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2013, 105, 1027-1035.	3.0	146
90	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

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91	Characterization of Gene-Environment Interactions for Colorectal Cancer Susceptibility Loci. <i>Cancer Research</i> , 2012, 72, 2036-2044.	0.4	140
92	Risk Factors for Basal Cell Carcinoma of the Skin in Men: Results from the Health Professionals Follow-up Study. <i>American Journal of Epidemiology</i> , 1999, 150, 459-468.	1.6	139
93	Integrative analysis of exogenous, endogenous, tumour and immune factors for precision medicine. <i>Gut</i> , 2018, 67, 1168-1180.	6.1	139
94	Diet, Body Weight, and Colorectal Cancer: A Summary of the Epidemiologic Evidence. <i>Journal of Women's Health</i> , 2003, 12, 173-182.	1.5	138
95	Genome-wide association study of colorectal cancer identifies six new susceptibility loci. <i>Nature Communications</i> , 2015, 6, 7138.	5.8	138
96	Association Between Risk Factors for Colorectal Cancer and Risk of Serrated Polyps and Conventional Adenomas. <i>Gastroenterology</i> , 2018, 155, 355-373.e18.	0.6	138
97	Association of Dietary Inflammatory Potential With Colorectal Cancer Risk in Men and Women. <i>JAMA Oncology</i> , 2018, 4, 366.	3.4	136
98	Alcohol, One-Carbon Metabolism, and Colorectal Cancer: Recent Insights from Molecular Studies. <i>Journal of Nutrition</i> , 2004, 134, 2475S-2481S.	1.3	134
99	Monthly High-Dose Vitamin D Supplementation and Cancer Risk. <i>JAMA Oncology</i> , 2018, 4, e182178.	3.4	134
100	Novel Common Genetic Susceptibility Loci for Colorectal Cancer. <i>Journal of the National Cancer Institute</i> , 2019, 111, 146-157.	3.0	129
101	<i>Fusobacterium nucleatum</i> in Colorectal Cancer Relates to Immune Response Differentially by Tumor Microsatellite Instability Status. <i>Cancer Immunology Research</i> , 2018, 6, 1327-1336.	1.6	127
102	Coffee consumption and risk of all-cause, cardiovascular, and cancer mortality in smokers and non-smokers: a dose-response meta-analysis. <i>European Journal of Epidemiology</i> , 2016, 31, 1191-1205.	2.5	125
103	Long-term use of antibiotics and risk of colorectal adenoma. <i>Gut</i> , 2018, 67, gutjnl-2016-313413.	6.1	125
104	Risk of Colon Cancer and Coffee, Tea, and Sugar-Sweetened Soft Drink Intake: Pooled Analysis of Prospective Cohort Studies. <i>Journal of the National Cancer Institute</i> , 2010, 102, 771-783.	3.0	124
105	Dietary Patterns and Risk of Colorectal Cancer: Analysis by Tumor Location and Molecular Subtypes. <i>Gastroenterology</i> , 2017, 152, 1944-1953.e1.	0.6	124
106	Genome-wide Modeling of Polygenic Risk Score in Colorectal Cancer Risk. <i>American Journal of Human Genetics</i> , 2020, 107, 432-444.	2.6	124
107	Folate intake and risk of colorectal cancer and adenoma: modification by time. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 817-825.	2.2	123
108	Diet and basal cell carcinoma of the skin in a prospective cohort of men. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 135-141.	2.2	122

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109	Calcium intake and colorectal cancer risk: Dose-response meta-analysis of prospective observational studies. <i>International Journal of Cancer</i> , 2014, 135, 1940-1948.	2.3	121
110	Development and validation of anthropometric prediction equations for lean body mass, fat mass and percent fat in adults using the National Health and Nutrition Examination Survey (NHANES) 1999-2006. <i>British Journal of Nutrition</i> , 2017, 118, 858-866.	1.2	120
111	Physical activity and the risk of SARS-CoV-2 infection, severe COVID-19 illness and COVID-19 related mortality in South Korea: a nationwide cohort study. <i>British Journal of Sports Medicine</i> , 2022, 56, 901-912.	3.1	120
112	Body Mass Index, Waist Circumference, Diabetes, and Risk of Liver Cancer for U.S. Adults. <i>Cancer Research</i> , 2016, 76, 6076-6083.	0.4	119
113	Dietary Inflammatory Potential and Risk of Cardiovascular Disease Among Men and Women in the U.S.. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2181-2193.	1.2	118
114	Lipid biomarkers and long-term risk of cancer in the Women's Health Study. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1397-1407.	2.2	117
115	A Meta-analysis of Individual Participant Data Reveals an Association between Circulating Levels of IGF-I and Prostate Cancer Risk. <i>Cancer Research</i> , 2016, 76, 2288-2300.	0.4	117
116	Aspirin and COX-2 Inhibitor Use in Patients With Stage III Colon Cancer. <i>Journal of the National Cancer Institute</i> , 2015, 107, 345.	3.0	115
117	Role of Diet in Colorectal Cancer Incidence. <i>JAMA Network Open</i> , 2021, 4, e2037341.	2.8	114
118	Determinants of plasma 25-hydroxyvitamin D and development of prediction models in three US cohorts. <i>British Journal of Nutrition</i> , 2012, 108, 1889-1896.	1.2	113
119	Nutritional predictors of insulin-like growth factor I and their relationships to cancer in men. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2003, 12, 84-9.	1.1	112
120	Pooled analyses of 13 prospective cohort studies on folate intake and colon cancer. <i>Cancer Causes and Control</i> , 2010, 21, 1919-1930.	0.8	111
121	Western Dietary Pattern Increases, and Prudent Dietary Pattern Decreases, Risk of Incident Diverticulitis in a Prospective Cohort Study. <i>Gastroenterology</i> , 2017, 152, 1023-1030.e2.	0.6	111
122	Sedentary Behaviors, TV Viewing Time, and Risk of Young-Onset Colorectal Cancer. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky073.	1.4	110
123	Metabolic syndrome, metabolic comorbid conditions and risk of early-onset colorectal cancer. <i>Gut</i> , 2021, 70, 1147-1154.	6.1	109
124	Mediterranean Diet and Prostate Cancer Risk and Mortality in the Health Professionals Follow-up Study. <i>European Urology</i> , 2014, 65, 887-894.	0.9	108
125	Risk of high-grade cervical dysplasia and cervical cancer in women with systemic inflammatory diseases: a population-based cohort study. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1360-1367.	0.5	108
126	Carotenoids, retinol, tocopherols, and prostate cancer risk: pooled analysis of 15 studies. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1142-1157.	2.2	107

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127	Processed and Unprocessed Red Meat and Risk of Colorectal Cancer: Analysis by Tumor Location and Modification by Time. PLoS ONE, 2015, 10, e0135959.	1.1	106
128	Diets That Promote Colon Inflammation Associate With Risk of Colorectal Carcinomas That Contain Fusobacterium nucleatum. Clinical Gastroenterology and Hepatology, 2018, 16, 1622-1631.e3.	2.4	103
129	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. American Journal of Human Genetics, 2015, 96, 487-497.	2.6	101
130	Trajectory of body shape across the lifespan and cancer risk. International Journal of Cancer, 2016, 138, 2383-2395.	2.3	101
131	MTHFR Polymorphism, Methyl-Replete Diets and the Risk of Colorectal Carcinoma and Adenoma among U.S. Men and Women: An Example of Gene-Environment Interactions in Colorectal Tumorigenesis. Journal of Nutrition, 1999, 129, 560S-564S.	1.3	100
132	Smoking and aggressive prostate cancer: a review of the epidemiologic evidence. Cancer Causes and Control, 2009, 20, 1799-1810.	0.8	100
133	Cross-Cancer Genome-Wide Analysis of Lung, Ovary, Breast, Prostate, and Colorectal Cancer Reveals Novel Pleiotropic Associations. Cancer Research, 2016, 76, 5103-5114.	0.4	100
134	Trajectory of body shape in early and middle life and all cause and cause specific mortality: results from two prospective US cohort studies. BMJ, The, 2016, 353, i2195.	3.0	100
135	Diabetes, metabolic comorbidities, and risk of hepatocellular carcinoma: Results from two prospective cohort studies. Hepatology, 2018, 67, 1797-1806.	3.6	100
136	Screening endoscopy and risk of colorectal cancer in United States men. Cancer Causes and Control, 1998, 9, 455-462.	0.8	99
137	Metabolomic Biomarkers of Prostate Cancer: Prediction, Diagnosis, Progression, Prognosis, and Recurrence. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 887-906.	1.1	98
138	Tomatoes, Lycopene, and Prostate Cancer. Experimental Biology and Medicine, 1998, 218, 129-139.	1.1	97
139	Coffee consumption and all-cause and cause-specific mortality: a meta-analysis by potential modifiers. European Journal of Epidemiology, 2019, 34, 731-752.	2.5	97
140	Genome-wide Association Study Identifies Five Susceptibility Loci for Follicular Lymphoma outside the HLA Region. American Journal of Human Genetics, 2014, 95, 462-471.	2.6	96
141	Dietary Inflammatory Potential and Risk of Crohn's Disease and Ulcerative Colitis. Gastroenterology, 2020, 159, 873-883.e1.	0.6	96
142	Meta-analysis of genome-wide association studies discovers multiple loci for chronic lymphocytic leukemia. Nature Communications, 2016, 7, 10933.	5.8	94
143	Substitution analysis in nutritional epidemiology: proceed with caution. European Journal of Epidemiology, 2018, 33, 137-140.	2.5	94
144	Cholesterol uptake and regulation in high-grade and lethal prostate cancers. Carcinogenesis, 2017, 38, 806-811.	1.3	93

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145	Sugar-sweetened beverage intake in adulthood and adolescence and risk of early-onset colorectal cancer among women. <i>Gut</i> , 2021, 70, 2330-2336.	6.1	92
146	Development and validation of empirical indices to assess the insulinaemic potential of diet and lifestyle. <i>British Journal of Nutrition</i> , 2016, 116, 1787-1798.	1.2	91
147	Marine ω -3 polyunsaturated fatty acid intake and survival after colorectal cancer diagnosis. <i>Gut</i> , 2017, 66, 1790-1796.	6.1	89
148	Meta-analysis of 16 studies of the association of alcohol with colorectal cancer. <i>International Journal of Cancer</i> , 2020, 146, 861-873.	2.3	89
149	Dietary patterns and risk of colon cancer and adenoma in a cohort of men (United States). <i>Cancer Causes and Control</i> , 2004, 15, 853-862.	0.8	88
150	Cancer Incidence and Mortality and Vitamin D in Black and White Male Health Professionals. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 2467-2472.	1.1	88
151	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. <i>Oncotarget</i> , 2016, 7, 66328-66343.	0.8	88
152	Fine-mapping of prostate cancer susceptibility loci in a large meta-analysis identifies candidate causal variants. <i>Nature Communications</i> , 2018, 9, 2256.	5.8	88
153	Diet and cancer prevention: the roles of observation and experimentation. <i>Nature Reviews Cancer</i> , 2008, 8, 694-703.	12.8	87
154	Integration of molecular pathology, epidemiology and social science for global precision medicine. <i>Expert Review of Molecular Diagnostics</i> , 2016, 16, 11-23.	1.5	86
155	Association between Body Mass Index and Prognosis of Colorectal Cancer: A Meta-Analysis of Prospective Cohort Studies. <i>PLoS ONE</i> , 2015, 10, e0120706.	1.1	85
156	The Obesity Paradox in Cancer: Epidemiologic Insights and Perspectives. <i>Current Nutrition Reports</i> , 2019, 8, 175-181.	2.1	85
157	Coffee consumption and total mortality: a meta-analysis of twenty prospective cohort studies. <i>British Journal of Nutrition</i> , 2014, 111, 1162-1173.	1.2	84
158	Comparison of the association of predicted fat mass, body mass index, and other obesity indicators with type 2 diabetes risk: two large prospective studies in US men and women. <i>European Journal of Epidemiology</i> , 2018, 33, 1113-1123.	2.5	84
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564	Gluten Intake and Risk of Digestive System Cancers in 3 Large Prospective Cohort Studies. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 1986-1996.e11.	2.4	7
565	Association Between Aspirin Use and Gastric Adenocarcinoma: A Prospective Cohort Study. <i>Cancer Prevention Research</i> , 2022, 15, 265-272.	0.7	7
566	Applying Mendelian randomization to appraise causality in relationships between nutrition and cancer. <i>Cancer Causes and Control</i> , 2022, 33, 631-652.	0.8	7
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574	Economic burden of colorectal and breast cancers attributable to lack of physical activity in Brazil. <i>BMC Public Health</i> , 2021, 21, 1190.	1.2	6
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585	Smoking Behavior and Prognosis After Colorectal Cancer Diagnosis: A Pooled Analysis of 11 Studies. <i>JNCI Cancer Spectrum</i> , 2021, 5, pkab077.	1.4	5
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588	Glucosamine Use and Risk of Colorectal Cancer: Results from UK Biobank. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 647-653.	1.1	5
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591	Reply to Comment on: Interaction of hormone replacement therapy with calcium and Vitamin D supplementation on colorectal cancer risk. <i>International Journal of Cancer</i> , 2009, 124, 1737-1738.	2.3	4
592	A prospective study of oral contraceptive use and colorectal adenomas. <i>Cancer Causes and Control</i> , 2016, 27, 749-757.	0.8	4
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596	Association between weight cycling and risk of kidney cancer: a prospective cohort study and meta-analysis of observational studies. <i>Cancer Causes and Control</i> , 2021, 32, 1029-1038.	0.8	4
597	Aspirin use and prostate tumor angiogenesis. <i>Cancer Causes and Control</i> , 2022, 33, 149-151.	0.8	4
598	Phosphodiesterase 5 Inhibitor Use and Risk of Conventional and Serrated Precursors of Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 419-421.	1.1	4
599	Molecular Biologic and Epidemiologic Insights for Preventability of Colorectal Cancer. <i>Journal of the National Cancer Institute</i> , 2022, 114, 645-650.	3.0	4
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603	Plant-based diet index and erectile dysfunction in the Health Professionals Follow-up Study. <i>BJU International</i> , 2022, 130, 514-521.	1.3	4
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605	Reduction of parathyroid hormone with vitamin D supplementation in blacks: a randomized controlled trial. <i>BMC Nutrition</i> , 2015, 1, .	0.6	3
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607	Preventable fractions of colon and breast cancers by increasing physical activity in Brazil: perspectives from plausible counterfactual scenarios. <i>Cancer Epidemiology</i> , 2018, 56, 38-45.	0.8	3
608	Whole Grains and Risk of Hepatocellular Carcinoma—Missing the Forest for the Trees? In Reply. <i>JAMA Oncology</i> , 2019, 5, 1509.	3.4	3
609	983 Comprehensive Assessment of Diet Quality and Risk of Early-Onset Colorectal Adenoma. <i>Gastroenterology</i> , 2019, 156, S-208.	0.6	3
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611	Coffee Intake and Colorectal Cancer Incidence According to T-Cell Response. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkaa068.	1.4	3
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