

Kana Wu

List of Publications by Year in descending order

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Version: 2024-02-01

189
papers

9,809
citations

29994

54
h-index

46693

89
g-index

190
all docs

190
docs citations

190
times ranked

11846
citing authors

#	ARTICLE	IF	CITATIONS
1	Frequency of Bowel Movements and Risk of Diverticulitis. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 325-333.e5.	2.4	7
2	Obesity, Adiposity, and Risk of Symptomatic Gallstone Disease According to Genetic Susceptibility. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e1083-e1120.	2.4	5
3	Changes in Lifestyle Factors After Endoscopic Screening: A Prospective Study in the United States. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e1240-e1249.	2.4	8
4	Immune cell profiles in the tumor microenvironment of early-onset, intermediate-onset, and later-onset colorectal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 933-942.	2.0	18
5	Plasma metabolomic profiles for colorectal cancer precursors in women. <i>European Journal of Epidemiology</i> , 2022, 37, 413-422.	2.5	11
6	Dietary fat and fatty acids in relation to risk of colorectal cancer. <i>European Journal of Nutrition</i> , 2022, 61, 1863-1873.	1.8	13
7	Sugar-sweetened beverage and sugar consumption and colorectal cancer incidence and mortality according to anatomic subsite. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1481-1489.	2.2	16
8	Plasma Metabolite Profiles of Red Meat, Poultry, and Fish Consumption, and Their Associations with Colorectal Cancer Risk. <i>Nutrients</i> , 2022, 14, 978.	1.7	8
9	Desmoplastic Reaction, Immune Cell Response, and Prognosis in Colorectal Cancer. <i>Frontiers in Immunology</i> , 2022, 13, 840198.	2.2	9
10	Spatial Organization and Prognostic Significance of NK and NKT-like Cells via Multimarker Analysis of the Colorectal Cancer Microenvironment. <i>Cancer Immunology Research</i> , 2022, 10, 215-227.	1.6	23
11	A prospective study of erythrocyte polyunsaturated fatty acids and risk of colorectal serrated polyps and conventional adenomas. <i>International Journal of Cancer</i> , 2021, 148, 57-66.	2.3	4
12	Association between yogurt consumption and plasma soluble CD14 in two prospective cohorts of US adults. <i>European Journal of Nutrition</i> , 2021, 60, 929-938.	1.8	6
13	No Association Between Vitamin D Supplementation and Risk of Colorectal Adenomas or Serrated Polyps in a Randomized Trial. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 128-135.e6.	2.4	28
14	Comprehensive Assessment of Diet Quality and Risk of Precursors of Early-Onset Colorectal Cancer. <i>Journal of the National Cancer Institute</i> , 2021, 113, 543-552.	3.0	65
15	Periodontal disease, tooth loss, and risk of oesophageal and gastric adenocarcinoma: a prospective study. <i>Gut</i> , 2021, 70, 620-621.	6.1	27
16	The Prognostic Role of Macrophage Polarization in the Colorectal Cancer Microenvironment. <i>Cancer Immunology Research</i> , 2021, 9, 8-19.	1.6	95
17	Incident Type 2 Diabetes Duration and Cancer Risk: A Prospective Study in Two US Cohorts. <i>Journal of the National Cancer Institute</i> , 2021, 113, 381-389.	3.0	64
18	Rising incidence of early-onset colorectal cancer – a call to action. <i>Nature Reviews Clinical Oncology</i> , 2021, 18, 230-243.	12.5	276

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19	Healthy lifestyle, endoscopic screening, and colorectal cancer incidence and mortality in the United States: A nationwide cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003522.	3.9	18
20	Preexisting Type 2 Diabetes and Survival among Patients with Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 757-764.	1.1	6
21	Association of <i>Fusobacterium nucleatum</i> with Specific T-cell Subsets in the Colorectal Carcinoma Microenvironment. <i>Clinical Cancer Research</i> , 2021, 27, 2816-2826.	3.2	36
22	Alcohol intake in early adulthood and risk of colorectal cancer: three large prospective cohort studies of men and women in the United States. <i>European Journal of Epidemiology</i> , 2021, 36, 325-333.	2.5	13
23	History of Diverticulitis and Risk of Incident Cardiovascular Disease in Men: A Cohort Study. <i>Digestive Diseases and Sciences</i> , 2021, , 1.	1.1	7
24	Long-Term Colorectal Cancer Incidence and Mortality After Colonoscopy Screening According to Individuals' Risk Profiles. <i>Journal of the National Cancer Institute</i> , 2021, 113, 1177-1185.	3.0	20
25	Association of folate intake and colorectal cancer risk in the postfortification era in US women. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 49-58.	2.2	12
26	Tumor Long Interspersed Nucleotide Element-1 (LINE-1) Hypomethylation in Relation to Age of Colorectal Cancer Diagnosis and Prognosis. <i>Cancers</i> , 2021, 13, 2016.	1.7	21
27	Postdiagnostic dairy products intake and colorectal cancer survival in US males and females. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1636-1646.	2.2	7
28	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
29	Risk prediction models for colorectal cancer: Evaluating the discrimination due to added biomarkers. <i>International Journal of Cancer</i> , 2021, 149, 1021-1030.	2.3	2
30	Dietary Fat and Fatty Acids Intake in Relation to Risk of Colorectal Cancer. <i>Current Developments in Nutrition</i> , 2021, 5, 284.	0.1	0
31	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
32	Discovery and Features of an Alkylating Signature in Colorectal Cancer. <i>Cancer Discovery</i> , 2021, 11, 2446-2455.	7.7	42
33	Association of Screening Lower Endoscopy With Colorectal Cancer Incidence and Mortality in Adults Older Than 75 Years. <i>JAMA Oncology</i> , 2021, 7, 985.	3.4	24
34	Simple Sugar and Sugar-Sweetened Beverage Intake During Adolescence and Risk of Colorectal Cancer Precursors. <i>Gastroenterology</i> , 2021, 161, 128-142.e20.	0.6	58
35	Abstract 840: Gallstones and risk of cancers of the liver, biliary tract, and pancreas: A prospective study within two U.S. cohorts. , 2021, , .		0
36	Sugar-sweetened beverage, artificially sweetened beverage and sugar intake and colorectal cancer survival. <i>British Journal of Cancer</i> , 2021, 125, 1016-1024.	2.9	9

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37	The Sulfur Microbial Diet Is Associated With Increased Risk of Early-Onset Colorectal Cancer Precursors. <i>Gastroenterology</i> , 2021, 161, 1423-1432.e4.	0.6	45
38	Genetic Obesity Variants and Risk of Conventional Adenomas and Serrated Polyps. <i>Digestive Diseases and Sciences</i> , 2021, , 1.	1.1	0
39	Adolescent Plant Product Intake in Relation to Later Prostate Cancer Risk and Mortality in the NIH-AARP Diet and Health Study. <i>Journal of Nutrition</i> , 2021, 151, 3223-3231.	1.3	5
40	Total Vitamin D Intake and Risks of Early-Onset Colorectal Cancer and Precursors. <i>Gastroenterology</i> , 2021, 161, 1208-1217.e9.	0.6	40
41	Dairy intake during adolescence and risk of colorectal adenoma later in life. <i>British Journal of Cancer</i> , 2021, 124, 1160-1168.	2.9	11
42	Plasma sex hormones and risk of conventional and serrated precursors of colorectal cancer in postmenopausal women. <i>BMC Medicine</i> , 2021, 19, 18.	2.3	12
43	Gallstone Disease and Risk of Conventional Adenomas and Serrated Polyps: A Prospective Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 2346-2349.	1.1	3
44	Yogurt consumption and risk of conventional and serrated precursors of colorectal cancer. <i>Gut</i> , 2020, 69, 970.1-972.	6.1	22
45	Colorectal cancer susceptibility variants and risk of conventional adenomas and serrated polyps: results from three cohort studies. <i>International Journal of Epidemiology</i> , 2020, 49, 259-269.	0.9	13
46	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
47	Association of Circulating Vitamin D With Colorectal Cancer Depends on Vitamin D-Binding Protein Isoforms: A Pooled, Nested, Case-Control Study. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkz083.	1.4	12
48	Long-term status of predicted body fat percentage, body mass index and other anthropometric factors with risk of colorectal carcinoma: Two large prospective cohort studies in the US. <i>International Journal of Cancer</i> , 2020, 146, 2383-2393.	2.3	16
49	Endogenous sex hormones and colorectal cancer survival among men and women. <i>International Journal of Cancer</i> , 2020, 147, 920-930.	2.3	17
50	Association of autophagy status with amount of <i>Fusobacterium nucleatum</i> in colorectal cancer. <i>Journal of Pathology</i> , 2020, 250, 397-408.	2.1	27
51	Association Between Inflammatory Diets, Circulating Markers of Inflammation, and Risk of Diverticulitis. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2279-2286.e3.	2.4	19
52	Effect of Supplementation With Marine ω -3 Fatty Acid on Risk of Colorectal Adenomas and Serrated Polyps in the US General Population. <i>JAMA Oncology</i> , 2020, 6, 108.	3.4	19
53	Glucosamine and Chondroitin Supplements and Risk of Colorectal Adenoma and Serrated Polyp. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2693-2701.	1.1	8
54	Tumour budding, poorly differentiated clusters, and T-cell response in colorectal cancer. <i>EBioMedicine</i> , 2020, 57, 102860.	2.7	31

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55	Periodontal Disease, Tooth Loss, and Risk of Serrated Polyps and Conventional Adenomas. <i>Cancer Prevention Research</i> , 2020, 13, 699-706.	0.7	13
56	Dietary Inflammatory and Insulinemic Potential and Risk of Type 2 Diabetes: Results From Three Prospective U.S. Cohort Studies. <i>Diabetes Care</i> , 2020, 43, 2675-2683.	4.3	43
57	Smoking Status at Diagnosis and Colorectal Cancer Prognosis According to Tumor Lymphocytic Reaction. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkaa040.	1.4	8
58	Post-diagnosis dietary insulinemic potential and survival outcomes among colorectal cancer patients. <i>BMC Cancer</i> , 2020, 20, 817.	1.1	16
59	Prediagnostic Circulating Concentrations of Vitamin D Binding Protein and Survival among Patients with Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2323-2331.	1.1	9
60	Resistance training and total and site-specific cancer risk: a prospective cohort study of 33,787 US men. <i>British Journal of Cancer</i> , 2020, 123, 666-672.	2.9	10
61	Acid-suppressive medications and risk of colorectal cancer: results from three large prospective cohort studies. <i>British Journal of Cancer</i> , 2020, 123, 844-851.	2.9	13
62	Body fatness over the life course and risk of serrated polyps and conventional adenomas. <i>International Journal of Cancer</i> , 2020, 147, 1831-1844.	2.3	5
63	An integrated analysis of lymphocytic reaction, tumour molecular characteristics and patient survival in colorectal cancer. <i>British Journal of Cancer</i> , 2020, 122, 1367-1377.	2.9	21
64	A healthy lifestyle pattern and the risk of symptomatic gallstone disease: results from 2 prospective cohort studies. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 586-594.	2.2	24
65	Risk Factor Profiles Differ for Cancers of Different Regions of the Colorectum. <i>Gastroenterology</i> , 2020, 159, 241-256.e13.	0.6	64
66	Night-Shift Work Duration and Risk of Colorectal Cancer According to <i>IRS1</i> and <i>IRS2</i> Expression. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 133-140.	1.1	12
67	Dietary Intake of Branched-Chain Amino Acids and Risk of Colorectal Cancer. <i>Cancer Prevention Research</i> , 2020, 13, 65-72.	0.7	12
68	Prognostic Significance of Immune Cell Populations Identified by Machine Learning in Colorectal Cancer Using Routine Hematoxylin and Eosin Stained Sections. <i>Clinical Cancer Research</i> , 2020, 26, 4326-4338.	3.2	35
69	Novel Common Genetic Susceptibility Loci for Colorectal Cancer. <i>Journal of the National Cancer Institute</i> , 2019, 111, 146-157.	3.0	129
70	Meat intake and risk of hepatocellular carcinoma in two large US prospective cohorts of women and men. <i>International Journal of Epidemiology</i> , 2019, 48, 1863-1871.	0.9	34
71	Plasma Biomarkers of Insulin and the Insulin-like Growth Factor Axis, and Risk of Colorectal Adenoma and Serrated Polyp. <i>JNCI Cancer Spectrum</i> , 2019, 3, plz056.	1.4	9
72	Physical activity during adolescence and risk of colorectal adenoma later in life: results from the Nurses' Health Study II. <i>British Journal of Cancer</i> , 2019, 121, 86-94.	2.9	19

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73	Dietary intake of fiber, whole grains and risk of colorectal cancer: An updated analysis according to food sources, tumor location and molecular subtypes in two large US cohorts. <i>International Journal of Cancer</i> , 2019, 145, 3040-3051.	2.3	41
74	Prognostic association of PTGS2 (COX-2) over-expression according to BRAF mutation status in colorectal cancer: Results from two prospective cohorts and CALGB 89803 (Alliance) trial. <i>European Journal of Cancer</i> , 2019, 111, 82-93.	1.3	17
75	Calcium intake and colon cancer risk subtypes by tumor molecular characteristics. <i>Cancer Causes and Control</i> , 2019, 30, 637-649.	0.8	6
76	Calcium Intake and Risk of Colorectal Cancer According to Tumor-infiltrating T Cells. <i>Cancer Prevention Research</i> , 2019, 12, 283-294.	0.7	11
77	Menopausal Hormone Therapy and Risk of Diverticulitis. <i>American Journal of Gastroenterology</i> , 2019, 114, 315-321.	0.2	14
78	Intake of Dietary Fiber, Fruits, and Vegetables and Risk of Diverticulitis. <i>American Journal of Gastroenterology</i> , 2019, 114, 1531-1538.	0.2	38
79	Association Between Intake of Red and Processed Meat and Survival in Patients With Colorectal Cancer in a Pooled Analysis. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 1561-1570.e3.	2.4	7
80	Non-alcoholic fatty liver disease and colorectal cancer survival. <i>Cancer Causes and Control</i> , 2019, 30, 165-168.	0.8	22
81	Association of type and intensity of physical activity with plasma biomarkers of inflammation and insulin response. <i>International Journal of Cancer</i> , 2019, 145, 360-369.	2.3	21
82	Calcium Intake and Survival after Colorectal Cancer Diagnosis. <i>Clinical Cancer Research</i> , 2019, 25, 1980-1988.	3.2	20
83	Association of Obesity With Risk of Early-Onset Colorectal Cancer Among Women. <i>JAMA Oncology</i> , 2019, 5, 37.	3.4	305
84	Long-term use of antibiotics and risk of colorectal adenoma. <i>Gut</i> , 2018, 67, gutjnl-2016-313413.	6.1	125
85	TIME (Tumor Immunity in the MicroEnvironment) classification based on tumor CD274 (PD-L1) expression status and tumor-infiltrating lymphocytes in colorectal carcinomas. <i>Oncolmmunology</i> , 2018, 7, e1442999.	2.1	53
86	Association Between Obesity and Weight Change and Risk of Diverticulitis in Women. <i>Gastroenterology</i> , 2018, 155, 58-66.e4.	0.6	46
87	Is Timing Important? The Role of Diet and Lifestyle During Early Life on Colorectal Neoplasia. <i>Current Colorectal Cancer Reports</i> , 2018, 14, 1-11.	1.0	39
88	Association Between Coffee Intake After Diagnosis of Colorectal Cancer and Reduced Mortality. <i>Gastroenterology</i> , 2018, 154, 916-926.e9.	0.6	52
89	Diets That Promote Colon Inflammation Associate With Risk of Colorectal Carcinomas That Contain <i>Fusobacterium nucleatum</i> . <i>Clinical Gastroenterology and Hepatology</i> , 2018, 16, 1622-1631.e3.	2.4	103
90	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

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91	Meat Cooking Methods and Risk of Type 2 Diabetes: Results From Three Prospective Cohort Studies. <i>Diabetes Care</i> , 2018, 41, 1049-1060.	4.3	42
92	Meat intake and risk of diverticulitis among men. <i>Gut</i> , 2018, 67, 466-472.	6.1	68
93	Calcium intake and risk of colorectal cancer according to expression status of calcium-sensing receptor (CASR). <i>Gut</i> , 2018, 67, 1475-1483.	6.1	39
94	Nut Consumption and Survival in Patients With Stage III Colon Cancer: Results From CALGB 89803 (Alliance). <i>Journal of Clinical Oncology</i> , 2018, 36, 1112-1120.	0.8	50
95	Sedentary Behaviors, TV Viewing Time, and Risk of Young-Onset Colorectal Cancer. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky073.	1.4	110
96	The Amount of Bifidobacterium Genus in Colorectal Carcinoma Tissue in Relation to Tumor Characteristics and Clinical Outcome. <i>American Journal of Pathology</i> , 2018, 188, 2839-2852.	1.9	51
97	Diet-quality scores and the risk of symptomatic gallstone disease: a prospective cohort study of male US health professionals. <i>International Journal of Epidemiology</i> , 2018, 47, 1938-1946.	0.9	12
98	Consumption of red and processed meat and breast cancer incidence: A systematic review and meta-analysis of prospective studies. <i>International Journal of Cancer</i> , 2018, 143, 2787-2799.	2.3	73
99	Vitamin D status after colorectal cancer diagnosis and patient survival according to immune response to tumour. <i>European Journal of Cancer</i> , 2018, 103, 98-107.	1.3	21
100	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
101	Associations of artificially sweetened beverage intake with disease recurrence and mortality in stage III colon cancer: Results from CALGB 89803 (Alliance). <i>PLoS ONE</i> , 2018, 13, e0199244.	1.1	25
102	Association of dietary insulinemic potential and colorectal cancer risk in men and women. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 363-370.	2.2	57
103	Polyclonal human antibodies against glycans bearing red meat-derived non-human sialic acid N-glycolylneuraminic acid are stable, reproducible, complex and vary between individuals: Total antibody levels are associated with colorectal cancer risk. <i>PLoS ONE</i> , 2018, 13, e0197464.	1.1	45
104	Bifidobacterium Genus in Colorectal Carcinoma Tissue in relation to Tumor Characteristics and Patient Survival. <i>FASEB Journal</i> , 2018, 32, 407.3.	0.2	0
105	Rotating night shift work, sleep, and colorectal adenoma in women. <i>International Journal of Colorectal Disease</i> , 2017, 32, 1013-1018.	1.0	19
106	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
107	A Prospective Study of Smoking and Risk of Synchronous Colorectal Cancers. <i>American Journal of Gastroenterology</i> , 2017, 112, 493-501.	0.2	17
108	Dietary glycemic and insulin scores and colorectal cancer survival by tumor molecular biomarkers. <i>International Journal of Cancer</i> , 2017, 140, 2648-2656.	2.3	17

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109	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
110	A Pooled Analysis of 15 Prospective Cohort Studies on the Association between Fruit, Vegetable, and Mature Bean Consumption and Risk of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1276-1287.	1.1	27
111	Body mass index and risk of colorectal carcinoma subtypes classified by tumor differentiation status. <i>European Journal of Epidemiology</i> , 2017, 32, 393-407.	2.5	18
112	Genetic variation in the ADIPOQ gene, adiponectin concentrations and risk of colorectal cancer: a Mendelian Randomization analysis using data from three large cohort studies. <i>European Journal of Epidemiology</i> , 2017, 32, 419-430.	2.5	17
113	Influence of dietary insulin scores on survival in colorectal cancer patients. <i>British Journal of Cancer</i> , 2017, 117, 1079-1087.	2.9	20
114	Tumor expression of calcium sensing receptor and colorectal cancer survival: Results from the nurses' health study and health professionals follow-up study. <i>International Journal of Cancer</i> , 2017, 141, 2471-2479.	2.3	12
115	Association Between Inflammatory Diet Pattern and Risk of Colorectal Carcinoma Subtypes Classified by Immune Responses to Tumor. <i>Gastroenterology</i> , 2017, 153, 1517-1530.e14.	0.6	62
116	Adherence to a Healthy Lifestyle is Associated With a Lower Risk of Diverticulitis among Men. <i>American Journal of Gastroenterology</i> , 2017, 112, 1868-1876.	0.2	63
117	Periodontal disease, tooth loss and colorectal cancer risk: Results from the Nurses' Health Study. <i>International Journal of Cancer</i> , 2017, 140, 646-652.	2.3	94
118	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
119	Influence of Dietary Patterns on Plasma Soluble CD14, a Surrogate Marker of Gut Barrier Dysfunction. <i>Current Developments in Nutrition</i> , 2017, 1, e001396.	0.1	32
120	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
121	Trajectory of body shape across the lifespan and cancer risk. <i>International Journal of Cancer</i> , 2016, 138, 2383-2395.	2.3	101
122	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
123	Body mass index and risk of colorectal cancer according to tumor lymphocytic infiltrate. <i>International Journal of Cancer</i> , 2016, 139, 854-868.	2.3	42
124	A prospective study of oral contraceptive use and colorectal adenomas. <i>Cancer Causes and Control</i> , 2016, 27, 749-757.	0.8	4
125	Marine n-3 Polyunsaturated Fatty Acid Intake and Risk of Colorectal Cancer Characterized by Tumor-Infiltrating T Cells. <i>JAMA Oncology</i> , 2016, 2, 1197.	3.4	68
126	Regular Aspirin Use Associates With Lower Risk of Colorectal Cancers With Low Numbers of Tumor-Infiltrating Lymphocytes. <i>Gastroenterology</i> , 2016, 151, 879-892.e4.	0.6	62

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127	Use of glucosamine and chondroitin supplements in relation to risk of colorectal cancer: Results from the Nurses' Health Study and Health Professionals follow-up study. <i>International Journal of Cancer</i> , 2016, 139, 1949-1957.	2.3	33
128	Sedentary behaviors and light-intensity activities in relation to colorectal cancer risk. <i>International Journal of Cancer</i> , 2016, 138, 2109-2117.	2.3	23
129	Plasma 25-hydroxyvitamin D and colorectal cancer risk according to tumour immunity status. <i>Gut</i> , 2016, 65, 296-304.	6.1	83
130	Plasma Inflammatory Markers and Risk of Advanced Colorectal Adenoma in Women. <i>Cancer Prevention Research</i> , 2016, 9, 27-34.	0.7	30
131	MicroRNA <i>MIR21</i> (miR-21) and PTGS2 Expression in Colorectal Cancer and Patient Survival. <i>Clinical Cancer Research</i> , 2016, 22, 3841-3848.	3.2	53
132	Loss of CDH1 (E-cadherin) expression is associated with infiltrative tumour growth and lymph node metastasis. <i>British Journal of Cancer</i> , 2016, 114, 199-206.	2.9	68
133	Survival Benefit of Exercise Differs by Tumor IRS1 Expression Status in Colorectal Cancer. <i>Annals of Surgical Oncology</i> , 2016, 23, 908-917.	0.7	29
134	Prediagnosis Plasma Adiponectin in Relation to Colorectal Cancer Risk According to <i>KRAS</i> Mutation Status. <i>Journal of the National Cancer Institute</i> , 2016, 108, djv363.	3.0	37
135	Prognostic Utility of Molecular Factors by Age at Diagnosis of Colorectal Cancer. <i>Clinical Cancer Research</i> , 2016, 22, 1489-1498.	3.2	9
136	Tumor LINE-1 methylation level and colorectal cancer location in relation to patient survival. <i>Oncotarget</i> , 2016, 7, 55098-55109.	0.8	31
137	Assessing individual risk for high-risk colorectal adenoma at first-time screening colonoscopy. <i>International Journal of Cancer</i> , 2015, 137, 1719-1728.	2.3	25
138	Association Between Plasma Levels of Macrophage Inhibitory Cytokine-1 Before Diagnosis of Colorectal Cancer and Mortality. <i>Gastroenterology</i> , 2015, 149, 614-622.	0.6	44
139	Mendelian Randomization Study of Body Mass Index and Colorectal Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1024-1031.	1.1	67
140	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
141	Prognostic Significance and Molecular Features of Signet-Ring Cell and Mucinous Components in Colorectal Carcinoma. <i>Annals of Surgical Oncology</i> , 2015, 22, 1226-1235.	0.7	81
142	Lifestyle and Risk of Chronic Prostatitis/Chronic Pelvic Pain Syndrome in a Cohort of United States Male Health Professionals. <i>Journal of Urology</i> , 2015, 194, 1295-1300.	0.2	34
143	Genome-wide association study of colorectal cancer identifies six new susceptibility loci. <i>Nature Communications</i> , 2015, 6, 7138.	5.8	138
144	Adulthood Weight Change and Risk of Colorectal Cancer in the Nurses' Health Study and Health Professionals Follow-up Study. <i>Cancer Prevention Research</i> , 2015, 8, 620-627.	0.7	31

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145	Early Life Body Fatness and Risk of Colorectal Cancer in U.S. Women and Men—Results from Two Large Cohort Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 690-697.	1.1	74
146	Marine ω -3 Polyunsaturated Fatty Acids and Risk for Colorectal Cancer According to Microsatellite Instability. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	3.0	37
147	Identification of a common variant with potential pleiotropic effect on risk of inflammatory bowel disease and colorectal cancer. <i>Carcinogenesis</i> , 2015, 36, 999-1007.	1.3	28
148	Oral Contraceptive Use and Colorectal Cancer in the Nurses' Health Study I and II. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1214-1221.	1.1	16
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