Rachael Z. Stolzenberg-Solomon

List of Publications by Year
in descending order

198 papers	16,136 citations	10389 72 h-index	18647 119 g-index
198 all docs	198 docs citations	198 times ranked	20179 citing authors

#	Article	IF	Citations
1	Genome-wide association study of circulating vitamin D levels. Human Molecular Genetics, 2010, 19, 2739-2745.	2.9	700
2	Genome-wide association study identifies variants in the ABO locus associated with susceptibility to pancreatic cancer. Nature Genetics, 2009, 41, 986-990.	21.4	597
3	A genome-wide association study identifies pancreatic cancer susceptibility loci on chromosomes 13q22.1, 1q32.1 and 5p15.33. Nature Genetics, 2010, 42, 224-228.	21.4	539
4	Human oral microbiome and prospective risk for pancreatic cancer: a population-based nested case-control study. Gut, 2018, 67, 120-127.	12.1	536
5	Detectable clonal mosaicism and its relationship to aging and cancer. Nature Genetics, 2012, 44, 651-658.	21.4	519
6	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. JAMA Oncology, 2017, 3, 636.	7.1	376
7	Insulin, Glucose, Insulin Resistance, and Pancreatic Cancer in Male Smokers. JAMA - Journal of the American Medical Association, 2005, 294, 2872.	7.4	345
8	Anthropometric Measures, Body Mass Index, and Pancreatic Cancer. Archives of Internal Medicine, 2010, 170, 791.	3.8	314
9	Cigarette Smoking and Pancreatic Cancer: A Pooled Analysis From the Pancreatic Cancer Cohort Consortium. American Journal of Epidemiology, 2009, 170, 403-413.	3.4	298
10	Folate intake, alcohol use, and postmenopausal breast cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. American Journal of Clinical Nutrition, 2006, 83, 895-904.	4.7	251
11	Common variation at 2p13.3, 3q29, 7p13 and 17q25.1 associated with susceptibility to pancreatic cancer. Nature Genetics, 2015, 47, 911-916.	21.4	224
12	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
13	A pooled analysis of 14 cohort studies of anthropometric factors and pancreatic cancer risk. International Journal of Cancer, 2011, 129, 1708-1717.	5.1	221
14	Prospective Study of Diet and Pancreatic Cancer in Male Smokers. American Journal of Epidemiology, 2002, 155, 783-792.	3.4	217
15	Pancreatic Cancer Risk and ABO Blood Group Alleles: Results from the Pancreatic Cancer Cohort Consortium. Cancer Research, 2010, 70, 1015-1023.	0.9	203
16	Dietary Carotenoids, Serum beta-Carotene, and Retinol and Risk of Lung Cancer in the Alpha-Tocopherol, Beta-Carotene Cohort Study. American Journal of Epidemiology, 2002, 156, 536-547.	3.4	202
17	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. Nature Communications, 2018, 9, 556.	12.8	188
18	Genome-Wide Meta-Analysis Identifies Regions on 7p21 (AHR) and 15q24 (CYP1A2) As Determinants of Habitual Caffeine Consumption. PLoS Genetics, 2011, 7, e1002033.	3.5	187

#	Article	IF	Citations
19	Circulating 25-Hydroxyvitamin D and Risk of Pancreatic Cancer: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. American Journal of Epidemiology, 2010, 172, 81-93.	3.4	181
20	A Prospective Study of Serum C-Reactive Protein and Colorectal Cancer Risk in Men. Cancer Research, 2006, 66, 2483-2487.	0.9	178
21	Identifying biomarkers of dietary patterns by using metabolomics. American Journal of Clinical Nutrition, 2017, 105, 450-465.	4.7	168
22	A Prospective Nested Case-Control Study of Vitamin D Status and Pancreatic Cancer Risk in Male Smokers. Cancer Research, 2006, 66, 10213-10219.	0.9	165
23	Effect of Dietary Patterns on Serum Homocysteine. Circulation, 2000, 102, 852-857.	1.6	162
24	Alcohol Intake and Pancreatic Cancer Risk: A Pooled Analysis of Fourteen Cohort Studies. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 765-776.	2.5	158
25	Development of a Comprehensive Dietary Antioxidant Index and Application to Lung Cancer Risk in a Cohort of Male Smokers. American Journal of Epidemiology, 2004, 160, 68-76.	3.4	153
26	A Combined Healthy Lifestyle Score and Risk of Pancreatic Cancer in a Large Cohort Study. Archives of Internal Medicine, 2009, 169, 764.	3.8	153
27	Pancreatic Cancer Risk and Nutrition-Related Methyl-Group Availability Indicators in Male Smokers. Journal of the National Cancer Institute, 1999, 91, 535-541.	6.3	152
28	Helicobacter pylori Seropositivity as a Risk Factor for Pancreatic Cancer. Journal of the National Cancer Institute, 2001, 93, 937-941.	6.3	148
29	Human metabolic correlates of body mass index. Metabolomics, 2014, 10, 259-269.	3.0	148
30	Tooth loss, pancreatic cancer, and Helicobacter pylori. American Journal of Clinical Nutrition, 2003, 78, 176-181.	4.7	147
31	Metabolomics in Epidemiology: Sources of Variability in Metabolite Measurements and Implications. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 631-640.	2.5	144
32	Pancreatic cancer incidence trends: evidence from the Surveillance, Epidemiology and End Results (SEER) population-based data. International Journal of Epidemiology, 2018, 47, 427-439.	1.9	141
33	Comparing metabolite profiles of habitual diet in serum and urine. American Journal of Clinical Nutrition, 2016, 104, 776-789.	4.7	131
34	Family history of cancer and risk of pancreatic cancer: A pooled analysis from the Pancreatic Cancer Cohort Consortium (PanScan). International Journal of Cancer, 2010, 127, 1421-1428.	5.1	128
35	Nutritional metabolomics and breast cancer risk in a prospective study. American Journal of Clinical Nutrition, 2017, 106, 637-649.	4.7	128
36	Association of dietary protein intake and coffee consumption with serum homocysteine concentrations in an older population. American Journal of Clinical Nutrition, 1999, 69, 467-475.	4.7	125

#	Article	IF	Citations
37	An Absolute Risk Model to Identify Individuals at Elevated Risk for Pancreatic Cancer in the General Population. PLoS ONE, 2013, 8, e72311.	2.5	120
38	A prospective study of medical conditions, anthropometry, physical activity, and pancreatic cancer in male smokers (Finland). Cancer Causes and Control, 2002, 13, 417-426.	1.8	117
39	Dietary and Other Methyl-Group Availability Factors and Pancreatic Cancer Risk in a Cohort of Male Smokers. American Journal of Epidemiology, 2001, 153, 680-687.	3.4	116
40	A Prospective Study of Anthropometric and Clinical Measurements Associated with Insulin Resistance Syndrome and Colorectal Cancer in Male Smokers. American Journal of Epidemiology, 2006, 164, 652-664.	3.4	114
41	Correlates of Circulating 25-Hydroxyvitamin D: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. American Journal of Epidemiology, 2010, 172, 21-35.	3.4	114
42	Diabetes and risk of pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium. Cancer Causes and Control, 2013, 24, 13-25.	1.8	114
43	Tooth loss is associated with increased risk of gastric non-cardia adenocarcinoma in a cohort of Finnish smokers. Scandinavian Journal of Gastroenterology, 2005, 40, 681-687.	1.5	112
44	Alcohol, Smoking, and Body Size in Relation to Incident Hodgkin's and Non-Hodgkin's Lymphoma Risk. American Journal of Epidemiology, 2007, 166, 697-708.	3.4	112
45	Body mass index, effect modifiers, and risk of pancreatic cancer: a pooled study of seven prospective cohorts. Cancer Causes and Control, 2010, 21, 1305-1314.	1.8	112
46	Pooled analyses of 13 prospective cohort studies on folate intake and colon cancer. Cancer Causes and Control, 2010, 21, 1919-1930.	1.8	111
47	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
48	Dietary Fatty Acids and Pancreatic Cancer in the NIH-AARP Diet and Health Study. Journal of the National Cancer Institute, 2009, 101, 1001-1011.	6.3	106
49	Meta- and Pooled Analyses of the Methylenetetrahydrofolate Reductase C677T and A1298C Polymorphisms and Gastric Cancer Risk: A Huge-GSEC Review. American Journal of Epidemiology, 2007, 167, 505-516.	3.4	103
50	Pathway analysis of genome-wide association study data highlights pancreatic development genes as susceptibility factors for pancreatic cancer. Carcinogenesis, 2012, 33, 1384-1390.	2.8	102
51	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. American Journal of Human Genetics, 2015, 96, 487-497.	6.2	101
52	School-based Nutrition Programs Produced a Moderate Increase in Fruit and Vegetable Consumption: Meta and Pooling Analyses from 7 Studies. Journal of Nutrition Education and Behavior, 2007, 39, 186-196.	0.7	99
53	Winner's Curse Correction and Variable Thresholding Improve Performance of Polygenic Risk Modeling Based on Genome-Wide Association Study Summary-Level Data. PLoS Genetics, 2016, 12, e1006493.	3.5	98
54	Adiposity, Physical Activity, and Pancreatic Cancer in the National Institutes of Health-AARP Diet and Health Cohort. American Journal of Epidemiology, 2007, 167, 586-597.	3.4	97

#	Article	IF	Citations
55	Genomic Methylation of Leukocyte DNA in Relation to Colorectal Adenoma Among Asymptomatic Women. Gastroenterology, 2008, 134, 47-55.	1.3	97
56	Relationship Between Systemic Markers of Inflammation and Serum Î²-Carotene Levels. Archives of Internal Medicine, 2001, 161, 1903.	3.8	96
57	Alcohol intake and pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium (PanScan). Cancer Causes and Control, 2010, 21, 1213-1225.	1.8	93
58	Lifetime adiposity and risk of pancreatic cancer in the NIH-AARP Diet and Health Study cohort. American Journal of Clinical Nutrition, 2013, 98, 1057-1065.	4.7	91
59	A prospective study of serum metabolites and colorectal cancer risk. Cancer, 2014, 120, 3049-3057.	4.1	91
60	Imputation and subset-based association analysis across different cancer types identifies multiple independent risk loci in the TERT-CLPTM1L region on chromosome 5p15.33. Human Molecular Genetics, 2014, 23, 6616-6633.	2.9	90
61	Association of the B-Vitamins Pyridoxal 5â€²-Phosphate (B6), B12, and Folate with Lung Cancer Risk in Older Men. American Journal of Epidemiology, 2001, 153, 688-694.	3.4	89
62	Pre- and postfortification intake of folate and risk of colorectal cancer in a large prospective cohort study in the United States. American Journal of Clinical Nutrition, 2011, 94, 1053-1062.	4.7	87
63	Serum Vitamin D and Risk of Pancreatic Cancer in the Prostate, Lung, Colorectal, and Ovarian Screening Trial. Cancer Research, 2009, 69, 1439-1447.	0.9	86
64	Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome. Nature Communications, 2016, 7, 11843.	12.8	86
65	Consumption of Aspartame-Containing Beverages and Incidence of Hematopoietic and Brain Malignancies. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1654-1659.	2.5	85
66	Alcohol Use and Risk of Pancreatic Cancer: The NIH-AARP Diet and Health Study. American Journal of Epidemiology, 2009, 169, 1043-1051.	3.4	83
67	Mitochondrial DNA Copy Number and Pancreatic Cancer in the Alpha-Tocopherol Beta-Carotene Cancer Prevention Study. Cancer Prevention Research, 2011, 4, 1912-1919.	1.5	83
68	The Consortium of Metabolomics Studies (COMETS): Metabolomics in 47 Prospective Cohort Studies. American Journal of Epidemiology, 2019, 188, 991-1012.	3.4	81
69	Insulin, Glucose, Insulin Resistance, and Incident Colorectal Cancer in Male Smokers. Clinical Gastroenterology and Hepatology, 2006, 4, 1514-1521.	4.4	79
70	One-Carbon Metabolism Biomarkers and Risk of Colon and Rectal Cancers. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 3233-3240.	2.5	79
71	Impact of Circulating Vitamin D Binding Protein Levels on the Association between 25-Hydroxyvitamin D and Pancreatic Cancer Risk: A Nested Caseâ€“Control Study. Cancer Research, 2012, 72, 1190-1198.	0.9	79
72	The Healthy Eating Index 2005 and Risk for Pancreatic Cancer in the NIH-AARP Study. Journal of the National Cancer Institute, 2013, 105, 1298-1305.	6.3	79

#	Article	IF	Citations
73	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
74	Variant ABO Blood Group Alleles, Secretor Status, and Risk of Pancreatic Cancer: Results from the Pancreatic Cancer Cohort Consortium. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 3140-3149.	2.5	78
75	Fruit and vegetable consumption is inversely associated with having pancreatic cancer. Cancer Causes and Control, 2011, 22, 1613-1625.	1.8	75
76	Helicobacter pylori Infection and Development of Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 1188-1194.	2.5	73
77	Nutrients from Fruit and Vegetable Consumption Reduce the Risk of Pancreatic Cancer. Journal of Gastrointestinal Cancer, 2013, 44, 152-161.	1.3	72
78	Coffee, Tea, and Sugar-Sweetened Carbonated Soft Drink Intake and Pancreatic Cancer Risk: A Pooled Analysis of 14 Cohort Studies. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 305-318.	2.5	71
79	Serum High-Density Lipoprotein Cholesterol and Risk of Non-Hodgkin Lymphoma. Cancer Research, 2007, 67, 5569-5574.	0.9	70
80	Prediagnostic Adiponectin Concentrations and Pancreatic Cancer Risk in Male Smokers. American Journal of Epidemiology, 2008, 168, 1047-1055.	3.4	70
81	Circulating 25-Hydroxyvitamin D and the Risk of Rarer Cancers: Design and Methods of the Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. American Journal of Epidemiology, 2010, 172, 10-20.	3.4	70
82	Serum IGF-I, IGF-II, IGFBP-3, and IGF-I/IGFBP-3 Molar Ratio and Risk of Pancreatic Cancer in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2298-2306.	2.5	69
83	Evidence That Serum Levels of the Soluble Receptor for Advanced Glycation End Products Are Inversely Associated with Pancreatic Cancer Risk: A Prospective Study. Cancer Research, 2011, 71, 3582-3589.	0.9	69
84	Association of Energy Intake and Energy Balance with Postmenopausal Breast Cancer in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 334-341.	2.5	65
85	The effects of supplementation with ?-tocopherol and ?-carotene on the incidence and mortality of carcinoma of the pancreas in a randomized, controlled trial. , 1999, 86, 37-42.		64
86	Dietary patterns and risk of pancreatic cancer: a systematic review. Nutrition Reviews, 2017, 75, 883-908.	5.8	64
87	Flavonoid Intake and Risk of Pancreatic Cancer in Male Smokers (Finland). Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 553-562.	2.5	63
88	Added sugar and sugar-sweetened foods and beverages and the risk of pancreatic cancer in the National Institutes of Healthâ€“AARP Diet and Health Study. American Journal of Clinical Nutrition, 2008, 88, 431-440.	4.7	63
89	Advanced Glycation End Products, Soluble Receptor for Advanced Glycation End Products, and Risk of Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 1430-1438.	2.5	63
90	Dietary factors of one-carbon metabolism and prostate cancer risk. American Journal of Clinical Nutrition, 2006, 84, 929-935.	4.7	60

#	Article	IF	Citations
91	Genome-wide association study of survival in patients with pancreatic adenocarcinoma. Gut, 2014, 63, 152-160.	12.1	59
92	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. Journal of the National Cancer Institute, 2020, 112, 1003-1012.	6.3	59
93	Intake of Fruits and Vegetables and Risk of Pancreatic Cancer in a Pooled Analysis of 14 Cohort Studies. American Journal of Epidemiology, 2012, 176, 373-386.	3.4	58
94	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
95	<scp>TERT</scp> gene harbors multiple variants associated with pancreatic cancer susceptibility. International Journal of Cancer, 2015, 137, 2175-2183.	5.1	57
96	Effects of dietary sodium on metabolites: the Dietary Approaches to Stop Hypertension (DASH)â€“Sodium Feeding Study. American Journal of Clinical Nutrition, 2017, 106, 1131-1141.	4.7	55
97	Folate intake, postâ€“folic acid grain fortification, and pancreatic cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. American Journal of Clinical Nutrition, 2010, 91, 449-455.	4.7	54
98	Soluble receptor for advanced glycation end products and risk of liver cancer. Hepatology, 2013, 57, 2338-2345.	7.3	54
99	A prospective analysis of telomere length and pancreatic cancer in the alpha-tocopherol beta-carotene cancer (ATBC) prevention study. International Journal of Cancer, 2013, 133, n/a-n/a.	5.1	53
100	Are meat and heme iron intake associated with pancreatic cancer? Results from the NIH-AARP diet and health cohort. International Journal of Cancer, 2016, 138, 2172-2189.	5.1	52
101	Polymorphisms of XRCC1 and risk of esophageal and gastric cardia cancer. Cancer Letters, 2004, 216, 157-164.	7.2	50
102	Glycemic Index, Carbohydrates, Glycemic Load, and the Risk of Pancreatic Cancer in a Prospective Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 1144-1151.	2.5	50
103	Circulating Leptin and Risk of Pancreatic Cancer: A Pooled Analysis From 3 Cohorts. American Journal of Epidemiology, 2015, 182, 187-197.	3.4	50
104	Ethanol intake and the risk of pancreatic cancer in the European prospective investigation into cancer and nutrition (EPIC). Cancer Causes and Control, 2009, 20, 785-794.	1.8	48
105	Quantifying the Genetic Correlation between Multiple Cancer Types. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1427-1435.	2.5	48
106	Pancreatic Cancer Risk Associated with Prediagnostic Plasma Levels of Leptin and Leptin Receptor Genetic Polymorphisms. Cancer Research, 2016, 76, 7160-7167.	0.9	46
107	A U-shaped relationship between plasma folate and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition. European Journal of Cancer, 2011, 47, 1808-1816.	2.8	45
108	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

#	Article	IF	Citations
109	Esophageal and gastric cardia cancer risk and folate- and vitamin B(12)-related polymorphisms in Linxian, China. Cancer Epidemiology Biomarkers and Prevention, 2003, 12, 1222-6.	2.5	43
110	Low vitamin B₁₂increases risk of gastric cancer: A prospective study of one-carbon metabolism nutrients and risk of upper gastrointestinal tract cancer. International Journal of Cancer, 2017, 141, 1120-1129.	5.1	42
111	Overweight duration in older adults and cancer risk: a study of cohorts in Europe and the United States. European Journal of Epidemiology, 2016, 31, 893-904.	5.7	40
112	Vitamin E intake, Î±-tocopherol status, and pancreatic cancer in a cohort of male smokers. American Journal of Clinical Nutrition, 2009, 89, 584-591.	4.7	37
113	Folate Intake and Risk of Pancreatic Cancer: Pooled Analysis of Prospective Cohort Studies. Journal of the National Cancer Institute, 2011, 103, 1840-1850.	6.3	36
114	Serum Creatinine and Prostate Cancer Risk in a Prospective Study. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 2643-2649.	2.5	35
115	Seropositivity to Helicobacter pylori and Risk of Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 2416-2419.	2.5	35
116	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
117	Associations between metabolites and pancreatic cancer risk in a large prospective epidemiological study. Gut, 2020, 69, 2008-2015.	12.1	33
118	Epidemiology and Inherited Predisposition for Sporadic Pancreatic Adenocarcinoma. Hematology/Oncology Clinics of North America, 2015, 29, 619-640.	2.2	30
119	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
120	Association of the Age at Menarche with Site-Specific Cancer Risks in Pooled Data from Nine Cohorts. Cancer Research, 2021, 81, 2246-2255.	0.9	30
121	Vitamin D and Pancreatic Cancer. Annals of Epidemiology, 2009, 19, 89-95.	1.9	29
122	Available Carbohydrates, Glycemic Load, and Pancreatic Cancer: Is There a Link?. American Journal of Epidemiology, 2010, 171, 1174-1182.	3.4	29
123	Diabetes prevalence is associated with serum 25-hydroxyvitamin D and 1,25-dihydroxyvitamin D in US middle-aged Caucasian men and women: a cross-sectional analysis within the Prostate, Lung, Colorectal and Ovarian Cancer Screening Trial. British Journal of Nutrition, 2011, 106, 339-344.	2.3	29
124	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. PLoS ONE, 2015, 10, e0117574.	2.5	29
125	Association of Common Susceptibility Variants of Pancreatic Cancer in Higher-Risk Patients: A PACGENE Study. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1185-1191.	2.5	29
126	Sources of Variability in Metabolite Measurements from Urinary Samples. PLoS ONE, 2014, 9, e95749.	2.5	29

#	Article	IF	Citations
127	Dietary Factors of One-Carbon Metabolism in Relation to Non-Hodgkin Lymphoma and Multiple Myeloma in a Cohort of Male Smokers. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1109-1114.	2.5	28
128	Dietary fat intake and risk of pancreatic cancer in the Prostate, Lung, Colorectal and Ovarian Cancer Screening Trial. Annals of Epidemiology, 2013, 23, 571-575.	1.9	28
129	Inflammatory potential of diet and risk of pancreatic cancer in the Prostate, Lung, Colorectal and Ovarian (<scp>PLCO</scp>) Cancer Screening Trial. International Journal of Cancer, 2018, 142, 2461-2470.	5.1	28
130	Dietary Carbohydrate Intake, Glycemic Index, and Glycemic Load and Endometrial Cancer Risk: A Prospective Cohort Study. American Journal of Epidemiology, 2014, 179, 75-84.	3.4	27
131	Higher Glucose and Insulin Levels Are Associated with Risk of Liver Cancer and Chronic Liver Disease Mortality among Men without a History of Diabetes. Cancer Prevention Research, 2016, 9, 866-874.	1.5	27
132	Serum C-Reactive Protein and Risk of Pancreatic Cancer in Two Nested, Caseâ€“Control Studies. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 359-369.	2.5	26
133	A Pooled Analysis of Body Mass Index and Pancreatic Cancer Mortality in African Americans. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2119-2125.	2.5	26
134	Potential effect modifiers of the arsenicâ€“bladder cancer risk relationship. International Journal of Cancer, 2018, 143, 2640-2646.	5.1	25
135	Functional characterization of a chr13q22.1 pancreatic cancer risk locus reveals long-range interaction and allele-specific effects onDIS3expression. Human Molecular Genetics, 2016, 25, ddw300.	2.9	24
136	A prospective study of physical activity and the risk of pancreatic cancer among women (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	2.6	23
137	A prospective study of one-carbon metabolism biomarkers and risk of renal cell carcinoma. Cancer Causes and Control, 2010, 21, 1061-1069.	1.8	23
138	Sex hormone changes during weight loss and maintenance in overweight and obese postmenopausal African-American and non-African-American women. Breast Cancer Research, 2012, 14, R141.	5.0	23
139	Telomere Length Varies by DNA Extraction Method: Implications for Epidemiologic Researchâ€”Letter. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1129-1130.	2.5	23
140	Helicobacter pylori infection, chronic corpus atrophic gastritis and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort: A nested caseâ€control study. International Journal of Cancer, 2017, 140, 1727-1735.	5.1	23
141	Childhood Body Mass Index and Risk of Adult Pancreatic Cancer. Current Developments in Nutrition, 2017, 1, e001362.	0.3	23
142	Pancreatic cancer risk is modulated by inflammatory potential of diet and ABO genotype: a consortia-based evaluation and replication study. Carcinogenesis, 2018, 39, 1056-1067.	2.8	23
143	Insulin-like growth factor (IGF)-1, IGF-binding protein-3, and pancreatic cancer in male smokers. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 438-44.	2.5	22
144	Multiple Myeloma Mortality in Relation to Obesity Among African Americans. Journal of the National Cancer Institute, 2016, 108, djw120.	6.3	21

#	Article	IF	Citations
145	Agnostic Pathway/Gene Set Analysis of Genome-Wide Association Data Identifies Associations for Pancreatic Cancer. Journal of the National Cancer Institute, 2019, 111, 557-567.	6.3	21
146	Light at Night and Risk of Pancreatic Cancer in the NIH-AARP Diet and Health Study. Cancer Research, 2021, 81, 1616-1622.	0.9	21
147	Associations between autoimmune conditions and hepatobiliary cancer risk among elderly US adults. International Journal of Cancer, 2019, 144, 707-717.	5.1	20
148	A fast multilocus test with adaptive SNP selection for large-scale genetic-association studies. European Journal of Human Genetics, 2014, 22, 696-702.	2.8	19
149	A Cohort Study of Adolescent and Midlife Diet and Pancreatic Cancer Risk in the NIH-AARP Diet and Health Study. American Journal of Epidemiology, 2017, 186, 305-317.	3.4	19
150	Genetic and Circulating Biomarker Data Improve Risk Prediction for Pancreatic Cancer in the General Population. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 999-1008.	2.5	19
151	Inflammatory Potential of Diet, Inflammation-Related Lifestyle Factors, and Risk of Pancreatic Cancer: Results from the NIH-AARP Diet and Health Study. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1266-1270.	2.5	18
152	Associations between Genetically Predicted Blood Protein Biomarkers and Pancreatic Cancer Risk. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1501-1508.	2.5	18
153	Insulin Resistance in Healthy U.S. Adults: Findings from the National Health and Nutrition Examination Survey (NHANES). Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 157-168.	2.5	17
154	Predictors of fasting serum insulin and glucose and the risk of pancreatic cancer in smokers. Cancer Causes and Control, 2009, 20, 681-690.	1.8	16
155	Comprehensive Evaluation of One-Carbon Metabolism Pathway Gene Variants and Renal Cell Cancer Risk. PLoS ONE, 2011, 6, e26165.	2.5	16
156	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
157	The association of sleep with metabolic pathways and metabolites: evidence from the Dietary Approaches to Stop Hypertension (DASH)â€"sodium feeding study. Metabolomics, 2019, 15, 48.	3.0	15
158	A multilayered post-GWAS assessment on genetic susceptibility to pancreatic cancer. Genome Medicine, 2021, 13, 15.	8.2	15
159	A 584Âbp deletion in CTRB2 inhibits chymotrypsin B2 activity and secretion and confers risk of pancreatic cancer. American Journal of Human Genetics, 2021, 108, 1852-1865.	6.2	15
160	IGF-I, IGFBP-3, and IGF-I/IGFBP-3 Ratio: No Association with Incident Colorectal Cancer in the Alpha-Tocopherol, Beta-Carotene Cancer Prevention Study. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 1832-1834.	2.5	14
161	Variants Associated with Susceptibility to Pancreatic Cancer and Melanoma Do Not Reciprocally Affect Risk. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1121-1124.	2.5	14
162	The Association of Recently Diagnosed Diabetes and Long-term Diabetes With Survival in Pancreatic Cancer Patients. Pancreas, 2018, 47, 314-320.	1.1	14

#	Article	IF	Citations
163	Pregnancy outcomes and risk of endometrial cancer: A pooled analysis of individual participant data in the Epidemiology of Endometrial Cancer Consortium. International Journal of Cancer, 2021, 148, 2068-2078.	5.1	14
164	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
165	Vitamin Dâ€“binding protein and pancreatic cancer: a nested case-control study. American Journal of Clinical Nutrition, 2015, 101, 1206-1215.	4.7	13
166	Folate and MTHFR: risk of adenoma recurrence in the Polyp Prevention Trial. Cancer Causes and Control, 2008, 19, 751-758.	1.8	12
167	Serum transforming growth factor-Î²1 and risk of pancreatic cancer in three prospective cohort studies. Cancer Causes and Control, 2014, 25, 1083-1091.	1.8	12
168	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
169	Atrophic gastritis and the risk of incident colorectal cancer. Cancer Causes and Control, 2010, 21, 163-170.	1.8	11
170	Serum Immunoglobulin E and Risk of Pancreatic Cancer in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1414-1420.	2.5	11
171	Serum C-peptide, Total and High Molecular Weight Adiponectin, and Pancreatic Cancer: Do Associations Differ by Smoking?. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 914-922.	2.5	11
172	Determinants of concentrations of N(Îµ)-carboxymethyl-lysine and soluble receptor for advanced glycation end products and their associations with risk of pancreatic cancer. International Journal of Molecular Epidemiology and Genetics, 2014, 5, 152-63.	0.4	11
173	Adherence to 5 Diet Quality Indices and Pancreatic Cancer Risk in a Large US Prospective Cohort. American Journal of Epidemiology, 2022, 191, 1584-1600.	3.4	11
174	Polymorphisms in Metabolism/Antioxidant Genes May Mediate the Effect of Dietary Intake on Pancreatic Cancer Risk. Pancreas, 2013, 42, 1043-1053.	1.1	9
175	Prospective study of serum cysteine and cysteinylglycine and cancer of the head and neck, esophagus, and stomach in a cohort of male smokers,. American Journal of Clinical Nutrition, 2016, 104, 686-693.	4.7	9
176	Association between Alcohol Consumption, Folate Intake, and Risk of Pancreatic Cancer: A Case-Control Study. Nutrients, 2017, 9, 0448.	4.1	9
177	Hepcidin-regulating iron metabolism genes and pancreatic ductal adenocarcinoma: a pathway analysis of genome-wide association studies. American Journal of Clinical Nutrition, 2021, 114, 1408-1417.	4.7	9
178	Prediagnostic Serum Vitamin D, Vitamin D Binding Protein Isoforms, and Cancer Survival. JNCI Cancer Spectrum, 2022, 6, .	2.9	9
179	Serum pepsinogen level, atrophic gastritis and the risk of incident pancreatic cancerâ€”A prospective cohort study. Cancer Epidemiology, 2009, 33, 368-373.	1.9	8
180	Smoking Modifies Pancreatic Cancer Risk Loci on 2q21.3. Cancer Research, 2021, 81, 3134-3143.	0.9	8

#	Article	IF	Citations
181	Metabolomic Profiling of Serum Retinol in the Alpha-Tocopherol, Beta-Carotene Cancer Prevention (ATBC) Study. Scientific Reports, 2017, 7, 10601.	3.3	7
182	Prediagnosis Circulating Insulin-Like Growth Factors and Pancreatic Cancer Survival. Annals of Surgical Oncology, 2017, 24, 3212-3219.	1.5	7
183	Two-Sample Mendelian Randomization Analysis of Associations Between Periodontal Disease and Risk of Cancer. JNCI Cancer Spectrum, 2021, 5, pkab037.	2.9	7
184	Serum selenium and pancreatic cancer: a prospective study in the Prostate, Lung, ColorectalÂand Ovarian Cancer Trial cohort. Cancer Causes and Control, 2019, 30, 457-464.	1.8	6
185	A Resequence Analysis of Genomic Loci on Chromosomes 1q32.1, 5p15.33, and 13q22.1 Associated With Pancreatic Cancer Risk. Pancreas, 2013, 42, 209-215.	1.1	5
186	Genome-Wide Geneâ€“Diabetes and Geneâ€“Obesity Interaction Scan in 8,255 Cases and 11,900 Controls from PanScan and PanC4 Consortia. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1784-1791.	2.5	5
187	Genome-Wide Association Study Data Reveal Genetic Susceptibility to Chronic Inflammatory Intestinal Diseases and Pancreatic Ductal Adenocarcinoma Risk. Cancer Research, 2020, 80, 4004-4013.	0.9	5
188	Hemochromatosis, Iron Overloadâ€“Related Diseases, and Pancreatic Cancer Risk in the Surveillance, Epidemiology, and End Results (SEER)-Medicare. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 2136-2139.	2.5	5
189	Polymorphisms in genes related to one-carbon metabolism are not related to pancreatic cancer in PanScan and PanC4. Cancer Causes and Control, 2013, 24, 595-602.	1.8	4
190	Sources of Variability in Serum Lipidomic Measurements and Implications for Epidemiologic Studies. American Journal of Epidemiology, 2022, 191, 1926-1935.	3.4	3
191	No Association Between Nonsteroidal Anti-inflammatory Drug Use and Pancreatic Cancer Incidence and Survival. Pancreas, 2017, 46, e43-e45.	1.1	2
192	Is the Womenâ€™s Health Initiative (WHI) Dietary Modification Associated With a Reduced Risk of Pancreatic Cancer?. Journal of the National Cancer Institute, 2018, 110, 9-10.	6.3	1
193	Are Prediagnostic Biomarkers of Inflammation and an Empirically Based Proinflammatory Dietary Pattern Associated With Poorer Pancreatic Cancer Survival?. Journal of the National Cancer Institute, 2021, 113, 1123-1124.	6.3	1
194	Three Authors Reply. American Journal of Epidemiology, 2011, 173, 476-477.	3.4	0
195	A Pathway Analysis of Hereditary Hemochromatosis-related Genes and Pancreatic Ductal Adenocarcinoma Risk (FS11-05-19). Current Developments in Nutrition, 2019, 3, nzz037.FS11-05-19.	0.3	0
196	Folate intake postâ€€folic acid grain fortification and pancreatic cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. FASEB Journal, 2010, 24, 217.2.	0.5	0
197	Effects of a low fat, high fiber-carbohydrate diet on components of the IGF axis measured in plasma: a controlled feeding study in men. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 1086-7.	2.5	0
198	Is the Relationship Between Serum Î²-carotene and Cardiovascular Disease (CVD) Risk Confounded by Inflammation?. Circulation, 2001, 103, 1366-1366.	1.6	0