

Rachael Z. Stolzenberg-Solomon

List of Publications by Year in descending order

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Version: 2024-02-01

198
papers

16,136
citations

10351

72
h-index

18606

119
g-index

198
all docs

198
docs citations

198
times ranked

20179
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediagnostic Serum Vitamin D, Vitamin D Binding Protein Isoforms, and Cancer Survival. JNCI Cancer Spectrum, 2022, 6, .	1.4	9
2	Adherence to 5 Diet Quality Indices and Pancreatic Cancer Risk in a Large US Prospective Cohort. American Journal of Epidemiology, 2022, 191, 1584-1600.	1.6	11
3	Sources of Variability in Serum Lipidomic Measurements and Implications for Epidemiologic Studies. American Journal of Epidemiology, 2022, 191, 1926-1935.	1.6	3
4	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.	2.3	14
5	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.	2.5	30
6	A multilayered post-GWAS assessment on genetic susceptibility to pancreatic cancer. Genome Medicine, 2021, 13, 15.	3.6	15
7	Smoking Modifies Pancreatic Cancer Risk Loci on 2q21.3. Cancer Research, 2021, 81, 3134-3143.	0.4	8
8	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.	3.0	1
9	Association of the Age at Menarche with Site-Specific Cancer Risks in Pooled Data from Nine Cohorts. Cancer Research, 2021, 81, 2246-2255.	0.4	30
10	Two-Sample Mendelian Randomization Analysis of Associations Between Periodontal Disease and Risk of Cancer. JNCI Cancer Spectrum, 2021, 5, pkab037.	1.4	7
11	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.	2.2	16
12	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.	2.2	9
13	A 584Åbp deletion in CTRB2 inhibits chymotrypsin B2 activity and secretion and confers risk of pancreatic cancer. American Journal of Human Genetics, 2021, 108, 1852-1865.	2.6	15
14	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.	1.1	5
15	Light at Night and Risk of Pancreatic Cancer in the NIH-AARP Diet and Health Study. Cancer Research, 2021, 81, 1616-1622.	0.4	21
16	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.	1.1	17
17	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. Journal of the National Cancer Institute, 2020, 112, 1003-1012.	3.0	59
18	Genetic and Circulating Biomarker Data Improve Risk Prediction for Pancreatic Cancer in the General Population. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 999-1008.	1.1	19

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19	Genome-Wide Geneâ€œDiabetes and Geneâ€œObesity Interaction Scan in 8,255 Cases and 11,900 Controls from PanScan and PanC4 Consortia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1784-1791.	1.1	5
20	Genome-Wide Association Study Data Reveal Genetic Susceptibility to Chronic Inflammatory Intestinal Diseases and Pancreatic Ductal Adenocarcinoma Risk. <i>Cancer Research</i> , 2020, 80, 4004-4013.	0.4	5
21	Associations between metabolites and pancreatic cancer risk in a large prospective epidemiological study. <i>Gut</i> , 2020, 69, 2008-2015.	6.1	33
22	Associations between reproductive factors and biliary tract cancers in women from the Biliary Tract Cancers Pooling Project. <i>Journal of Hepatology</i> , 2020, 73, 863-872.	1.8	12
23	Associations between Genetically Predicted Blood Protein Biomarkers and Pancreatic Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1501-1508.	1.1	18
24	A Pathway Analysis of Hereditary Hemochromatosis-related Genes and Pancreatic Ductal Adenocarcinoma Risk (FS11-05-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz037.FS11-05-19.	0.1	0
25	Inflammatory Potential of Diet, Inflammation-Related Lifestyle Factors, and Risk of Pancreatic Cancer: Results from the NIH-AARP Diet and Health Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1266-1270.	1.1	18
26	Serum selenium and pancreatic cancer: a prospective study in the Prostate, Lung, Colorectal and Ovarian Cancer Trial cohort. <i>Cancer Causes and Control</i> , 2019, 30, 457-464.	0.8	6
27	The association of sleep with metabolic pathways and metabolites: evidence from the Dietary Approaches to Stop Hypertension (DASH)â€™sodium feeding study. <i>Metabolomics</i> , 2019, 15, 48.	1.4	15
28	The Consortium of Metabolomics Studies (COMETS): Metabolomics in 47 Prospective Cohort Studies. <i>American Journal of Epidemiology</i> , 2019, 188, 991-1012.	1.6	81
29	Associations between autoimmune conditions and hepatobiliary cancer risk among elderly US adults. <i>International Journal of Cancer</i> , 2019, 144, 707-717.	2.3	20
30	Agnostic Pathway/Gene Set Analysis of Genome-Wide Association Data Identifies Associations for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2019, 111, 557-567.	3.0	21
31	The Association of Recently Diagnosed Diabetes and Long-term Diabetes With Survival in Pancreatic Cancer Patients. <i>Pancreas</i> , 2018, 47, 314-320.	0.5	14
32	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>Nature Communications</i> , 2018, 9, 556.	5.8	188
33	Inflammatory potential of diet and risk of pancreatic cancer in the Prostate, Lung, Colorectal and Ovarian (PLCO) Cancer Screening Trial. <i>International Journal of Cancer</i> , 2018, 142, 2461-2470.	2.3	28
34	Pancreatic cancer incidence trends: evidence from the Surveillance, Epidemiology and End Results (SEER) population-based data. <i>International Journal of Epidemiology</i> , 2018, 47, 427-439.	0.9	141
35	Human oral microbiome and prospective risk for pancreatic cancer: a population-based nested case-control study. <i>Gut</i> , 2018, 67, 120-127.	6.1	536
36	Is the Womenâ€™s Health Initiative (WHI) Dietary Modification Associated With a Reduced Risk of Pancreatic Cancer?. <i>Journal of the National Cancer Institute</i> , 2018, 110, 9-10.	3.0	1

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37	Pancreatic cancer risk is modulated by inflammatory potential of diet and ABO genotype: a consortia-based evaluation and replication study. <i>Carcinogenesis</i> , 2018, 39, 1056-1067.	1.3	23
38	Potential effect modifiers of the arsenicâ€“bladder cancer risk relationship. <i>International Journal of Cancer</i> , 2018, 143, 2640-2646.	2.3	25
39	Serum C-peptide, Total and High Molecular Weight Adiponectin, and Pancreatic Cancer: Do Associations Differ by Smoking?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 914-922.	1.1	11
40	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. <i>JAMA Oncology</i> , 2017, 3, 636.	3.4	376
41	No Association Between Nonsteroidal Anti-inflammatory Drug Use and Pancreatic Cancer Incidence and Survival. <i>Pancreas</i> , 2017, 46, e43-e45.	0.5	2
42	A Cohort Study of Adolescent and Midlife Diet and Pancreatic Cancer Risk in the NIH-AARP Diet and Health Study. <i>American Journal of Epidemiology</i> , 2017, 186, 305-317.	1.6	19
43	Low vitamin B₁₂ increases risk of gastric cancer: A prospective study of one-carbon metabolism nutrients and risk of upper gastrointestinal tract cancer. <i>International Journal of Cancer</i> , 2017, 141, 1120-1129.	2.3	42
44	Identifying biomarkers of dietary patterns by using metabolomics. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 450-465.	2.2	168
45	<i>Helicobacter pylori</i> 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. <i>International Journal of Cancer</i> , 2017, 140, 1727-1735.	2.3	23
46	Dietary patterns and risk of pancreatic cancer: a systematic review. <i>Nutrition Reviews</i> , 2017, 75, 883-908.	2.6	64
47	Metabolomic Profiling of Serum Retinol in the Alpha-Tocopherol, Beta-Carotene Cancer Prevention (ATBC) Study. <i>Scientific Reports</i> , 2017, 7, 10601.	1.6	7
48	Effects of dietary sodium on metabolites: the Dietary Approaches to Stop Hypertension (DASH)â€“Sodium Feeding Study. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1131-1141.	2.2	55
49	Quantifying the Genetic Correlation between Multiple Cancer Types. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1427-1435.	1.1	48
50	Prediagnosis Circulating Insulin-Like Growth Factors and Pancreatic Cancer Survival. <i>Annals of Surgical Oncology</i> , 2017, 24, 3212-3219.	0.7	7
51	Nutritional metabolomics and breast cancer risk in a prospective study. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 637-649.	2.2	128
52	Childhood Body Mass Index and Risk of Adult Pancreatic Cancer. <i>Current Developments in Nutrition</i> , 2017, 1, e001362.	0.1	23
53	Association between Alcohol Consumption, Folate Intake, and Risk of Pancreatic Cancer: A Case-Control Study. <i>Nutrients</i> , 2017, 9, 0448.	1.7	9
54	Are meat and heme iron intake associated with pancreatic cancer? Results from the NIH-AARP diet and health cohort. <i>International Journal of Cancer</i> , 2016, 138, 2172-2189.	2.3	52

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55	Multiple Myeloma Mortality in Relation to Obesity Among African Americans. <i>Journal of the National Cancer Institute</i> , 2016, 108, djw120.	3.0	21
56	Association of Common Susceptibility Variants of Pancreatic Cancer in Higher-Risk Patients: A PACGENE Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1185-1191.	1.1	29
57	Functional characterization of a chr13q22.1 pancreatic cancer risk locus reveals long-range interaction and allele-specific effects on <i>DIS3</i> expression. <i>Human Molecular Genetics</i> , 2016, 25, ddw300.	1.4	24
58	Comparing metabolite profiles of habitual diet in serum and urine. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 776-789.	2.2	131
59	Higher Glucose and Insulin Levels Are Associated with Risk of Liver Cancer and Chronic Liver Disease Mortality among Men without a History of Diabetes. <i>Cancer Prevention Research</i> , 2016, 9, 866-874.	0.7	27
60	Prospective study of serum cysteine and cysteinylglycine and cancer of the head and neck, esophagus, and stomach in a cohort of male smokers. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 686-693.	2.2	9
61	Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome. <i>Nature Communications</i> , 2016, 7, 11843.	5.8	86
62	Pancreatic Cancer Risk Associated with Prediagnostic Plasma Levels of Leptin and Leptin Receptor Genetic Polymorphisms. <i>Cancer Research</i> , 2016, 76, 7160-7167.	0.4	46
63	Overweight duration in older adults and cancer risk: a study of cohorts in Europe and the United States. <i>European Journal of Epidemiology</i> , 2016, 31, 893-904.	2.5	40
64	Winner's Curse Correction and Variable Thresholding Improve Performance of Polygenic Risk Modeling Based on Genome-Wide Association Study Summary-Level Data. <i>PLoS Genetics</i> , 2016, 12, e1006493.	1.5	98
65	<i>TERT</i> gene harbors multiple variants associated with pancreatic cancer susceptibility. <i>International Journal of Cancer</i> , 2015, 137, 2175-2183.	2.3	57
66	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. <i>PLoS ONE</i> , 2015, 10, e0117574.	1.1	29
67	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. <i>American Journal of Human Genetics</i> , 2015, 96, 487-497.	2.6	101
68	Dietary consumption of advanced glycation end products and pancreatic cancer in the prospective NIH-AARP Diet and Health Study. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 126-134.	2.2	79
69	Circulating Leptin and Risk of Pancreatic Cancer: A Pooled Analysis From 3 Cohorts. <i>American Journal of Epidemiology</i> , 2015, 182, 187-197.	1.6	50
70	Epidemiology and Inherited Predisposition for Sporadic Pancreatic Adenocarcinoma. <i>Hematology/Oncology Clinics of North America</i> , 2015, 29, 619-640.	0.9	30
71	Common variation at 2p13.3, 3q29, 7p13 and 17q25.1 associated with susceptibility to pancreatic cancer. <i>Nature Genetics</i> , 2015, 47, 911-916.	9.4	224
72	Vitamin D binding protein and pancreatic cancer: a nested case-control study. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1206-1215.	2.2	13

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73	A Pooled Analysis of Body Mass Index and Pancreatic Cancer Mortality in African Americans. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2119-2125.	1.1	26
74	Telomere Length Varies by DNA Extraction Method: Implications for Epidemiologic Research Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1129-1130.	1.1	23
75	Variants Associated with Susceptibility to Pancreatic Cancer and Melanoma Do Not Reciprocally Affect Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1121-1124.	1.1	14
76	Imputation and subset-based association analysis across different cancer types identifies multiple independent risk loci in the TERT-CLPTM1L region on chromosome 5p15.33. <i>Human Molecular Genetics</i> , 2014, 23, 6616-6633.	1.4	90
77	A prospective study of serum metabolites and colorectal cancer risk. <i>Cancer</i> , 2014, 120, 3049-3057.	2.0	91
78	Dietary Carbohydrate Intake, Glycemic Index, and Glycemic Load and Endometrial Cancer Risk: A Prospective Cohort Study. <i>American Journal of Epidemiology</i> , 2014, 179, 75-84.	1.6	27
79	Genome-wide association study of survival in patients with pancreatic adenocarcinoma. <i>Gut</i> , 2014, 63, 152-160.	6.1	59
80	A fast multilocus test with adaptive SNP selection for large-scale genetic-association studies. <i>European Journal of Human Genetics</i> , 2014, 22, 696-702.	1.4	19
81	Human metabolic correlates of body mass index. <i>Metabolomics</i> , 2014, 10, 259-269.	1.4	148
82	Serum Immunoglobulin E and Risk of Pancreatic Cancer in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1414-1420.	1.1	11
83	Serum transforming growth factor- β 21 and risk of pancreatic cancer in three prospective cohort studies. <i>Cancer Causes and Control</i> , 2014, 25, 1083-1091.	0.8	12
84	Fatty acids found in dairy, protein and unsaturated fatty acids are associated with risk of pancreatic cancer in a case-control study. <i>International Journal of Cancer</i> , 2014, 134, 1935-1946.	2.3	34
85	Metabolomics in nutritional epidemiology: identifying metabolites associated with diet and quantifying their potential to uncover diet-disease relations in populations. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 208-217.	2.2	223
86	Sources of Variability in Metabolite Measurements from Urinary Samples. <i>PLoS ONE</i> , 2014, 9, e95749.	1.1	29
87	Determinants of concentrations of N(μ)-carboxymethyl-lysine and soluble receptor for advanced glycation end products and their associations with risk of pancreatic cancer. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2014, 5, 152-63.	0.4	11
88	A prospective analysis of telomere length and pancreatic cancer in the alpha-tocopherol beta-carotene cancer (ATBC) prevention study. <i>International Journal of Cancer</i> , 2013, 133, n/a-n/a.	2.3	53
89	Nutrients from Fruit and Vegetable Consumption Reduce the Risk of Pancreatic Cancer. <i>Journal of Gastrointestinal Cancer</i> , 2013, 44, 152-161.	0.6	72
90	Diabetes and risk of pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium. <i>Cancer Causes and Control</i> , 2013, 24, 13-25.	0.8	114

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91	Dietary fat intake and risk of pancreatic cancer in the Prostate, Lung, Colorectal and Ovarian Cancer Screening Trial. <i>Annals of Epidemiology</i> , 2013, 23, 571-575.	0.9	28
92	Soluble receptor for advanced glycation end products and risk of liver cancer. <i>Hepatology</i> , 2013, 57, 2338-2345.	3.6	54
93	Polymorphisms in genes related to one-carbon metabolism are not related to pancreatic cancer in PanScan and PanC4. <i>Cancer Causes and Control</i> , 2013, 24, 595-602.	0.8	4
94	Meat-Related Mutagens and Pancreatic Cancer: Null Results from a Clinic-Based Caseâ€“Control Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 1336-1339.	1.1	13
95	Seropositivity to <i>Helicobacter pylori</i> and Risk of Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 2416-2419.	1.1	35
96	A Resequencing Analysis of Genomic Loci on Chromosomes 1q32.1, 5p15.33, and 13q22.1 Associated With Pancreatic Cancer Risk. <i>Pancreas</i> , 2013, 42, 209-215.	0.5	5
97	Polymorphisms in Metabolism/Antioxidant Genes May Mediate the Effect of Dietary Intake on Pancreatic Cancer Risk. <i>Pancreas</i> , 2013, 42, 1043-1053.	0.5	9
98	Lifetime adiposity and risk of pancreatic cancer in the NIH-AARP Diet and Health Study cohort. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1057-1065.	2.2	91
99	Metabolomics in Epidemiology: Sources of Variability in Metabolite Measurements and Implications. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 631-640.	1.1	144
100	The Healthy Eating Index 2005 and Risk for Pancreatic Cancer in the NIH-AARP Study. <i>Journal of the National Cancer Institute</i> , 2013, 105, 1298-1305.	3.0	79
101	An Absolute Risk Model to Identify Individuals at Elevated Risk for Pancreatic Cancer in the General Population. <i>PLoS ONE</i> , 2013, 8, e72311.	1.1	120
102	Intake of Fruits and Vegetables and Risk of Pancreatic Cancer in a Pooled Analysis of 14 Cohort Studies. <i>American Journal of Epidemiology</i> , 2012, 176, 373-386.	1.6	58
103	Pathway analysis of genome-wide association study data highlights pancreatic development genes as susceptibility factors for pancreatic cancer. <i>Carcinogenesis</i> , 2012, 33, 1384-1390.	1.3	102
104	Coffee, Tea, and Sugar-Sweetened Carbonated Soft Drink Intake and Pancreatic Cancer Risk: A Pooled Analysis of 14 Cohort Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2012, 21, 305-318.	1.1	71
105	Impact of Circulating Vitamin D Binding Protein Levels on the Association between 25-Hydroxyvitamin D and Pancreatic Cancer Risk: A Nested Caseâ€“Control Study. <i>Cancer Research</i> , 2012, 72, 1190-1198.	0.4	79
106	Sex hormone changes during weight loss and maintenance in overweight and obese postmenopausal African-American and non-African-American women. <i>Breast Cancer Research</i> , 2012, 14, R141.	2.2	23
107	Detectable clonal mosaicism and its relationship to aging and cancer. <i>Nature Genetics</i> , 2012, 44, 651-658.	9.4	519
108	Pancreatic cancer risk: Associations with meatâ€“derived carcinogen intake in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial (PLCO) cohort. <i>Molecular Carcinogenesis</i> , 2012, 51, 128-137.	1.3	57

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109	A U-shaped relationship between plasma folate and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition. <i>European Journal of Cancer</i> , 2011, 47, 1808-1816.	1.3	45
110	Comprehensive Evaluation of One-Carbon Metabolism Pathway Gene Variants and Renal Cell Cancer Risk. <i>PLoS ONE</i> , 2011, 6, e26165.	1.1	16
111	Genome-Wide Meta-Analysis Identifies Regions on 7p21 (AHR) and 15q24 (CYP1A2) As Determinants of Habitual Caffeine Consumption. <i>PLoS Genetics</i> , 2011, 7, e1002033.	1.5	187
112	Fruit and vegetable consumption is inversely associated with having pancreatic cancer. <i>Cancer Causes and Control</i> , 2011, 22, 1613-1625.	0.8	75
113	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
114	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. <i>British Journal of Nutrition</i> , 2011, 106, 339-344.	1.2	29
115	Three Authors Reply. <i>American Journal of Epidemiology</i> , 2011, 173, 476-477.	1.6	0
116	Pancreatic Cancer and Exposure to Dietary Nitrate and Nitrite in the NIH-AARP Diet and Health Study. <i>American Journal of Epidemiology</i> , 2011, 174, 305-315.	1.6	43
117	Mitochondrial DNA Copy Number and Pancreatic Cancer in the Alpha-Tocopherol Beta-Carotene Cancer Prevention Study. <i>Cancer Prevention Research</i> , 2011, 4, 1912-1919.	0.7	83
118	Pre- and postfortification intake of folate and risk of colorectal cancer in a large prospective cohort study in the United States. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1053-1062.	2.2	87
119	Serum C-Reactive Protein and Risk of Pancreatic Cancer in Two Nested, Case-Control Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 359-369.	1.1	26
120	Folate Intake and Risk of Pancreatic Cancer: Pooled Analysis of Prospective Cohort Studies. <i>Journal of the National Cancer Institute</i> , 2011, 103, 1840-1850.	3.0	36
121	Advanced Glycation End Products, Soluble Receptor for Advanced Glycation End Products, and Risk of Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 1430-1438.	1.1	63
122	Evidence That Serum Levels of the Soluble Receptor for Advanced Glycation End Products Are Inversely Associated with Pancreatic Cancer Risk: A Prospective Study. <i>Cancer Research</i> , 2011, 71, 3582-3589.	0.4	69
123	Atrophic gastritis and the risk of incident colorectal cancer. <i>Cancer Causes and Control</i> , 2010, 21, 163-170.	0.8	11
124	A prospective study of one-carbon metabolism biomarkers and risk of renal cell carcinoma. <i>Cancer Causes and Control</i> , 2010, 21, 1061-1069.	0.8	23
125	Alcohol intake and pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium (PanScan). <i>Cancer Causes and Control</i> , 2010, 21, 1213-1225.	0.8	93
126	Body mass index, effect modifiers, and risk of pancreatic cancer: a pooled study of seven prospective cohorts. <i>Cancer Causes and Control</i> , 2010, 21, 1305-1314.	0.8	112

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127	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
128	Family history of cancer and risk of pancreatic cancer: A pooled analysis from the Pancreatic Cancer Cohort Consortium (PanScan). <i>International Journal of Cancer</i> , 2010, 127, 1421-1428.	2.3	128
129	A genome-wide association study identifies pancreatic cancer susceptibility loci on chromosomes 13q22.1, 1q32.1 and 5p15.33. <i>Nature Genetics</i> , 2010, 42, 224-228.	9.4	539
130	Folate intake, post-folic acid grain fortification, and pancreatic cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 449-455.	2.2	54
131	Variant ABO Blood Group Alleles, Secretor Status, and Risk of Pancreatic Cancer: Results from the Pancreatic Cancer Cohort Consortium. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 3140-3149.	1.1	78
132	Genome-wide association study of circulating vitamin D levels. <i>Human Molecular Genetics</i> , 2010, 19, 2739-2745.	1.4	700
133	Available Carbohydrates, Glycemic Load, and Pancreatic Cancer: Is There a Link?. <i>American Journal of Epidemiology</i> , 2010, 171, 1174-1182.	1.6	29
134	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. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 2298-2306.	1.1	69
135	Pancreatic Cancer Risk and ABO Blood Group Alleles: Results from the Pancreatic Cancer Cohort Consortium. <i>Cancer Research</i> , 2010, 70, 1015-1023.	0.4	203
136	Circulating 25-Hydroxyvitamin D and the Risk of Rarer Cancers: Design and Methods of the Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. <i>American Journal of Epidemiology</i> , 2010, 172, 10-20.	1.6	70
137	Correlates of Circulating 25-Hydroxyvitamin D: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. <i>American Journal of Epidemiology</i> , 2010, 172, 21-35.	1.6	114
138	Anthropometric Measures, Body Mass Index, and Pancreatic Cancer. <i>Archives of Internal Medicine</i> , 2010, 170, 791.	4.3	314
139	Circulating 25-Hydroxyvitamin D and Risk of Pancreatic Cancer: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. <i>American Journal of Epidemiology</i> , 2010, 172, 81-93.	1.6	181
140	Folate intake post-folic acid grain fortification and pancreatic cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>FASEB Journal</i> , 2010, 24, 217.2.	0.2	0
141	Dietary Fatty Acids and Pancreatic Cancer in the NIH-AARP Diet and Health Study. <i>Journal of the National Cancer Institute</i> , 2009, 101, 1001-1011.	3.0	106
142	Alcohol Use and Risk of Pancreatic Cancer: The NIH-AARP Diet and Health Study. <i>American Journal of Epidemiology</i> , 2009, 169, 1043-1051.	1.6	83
143	Alcohol Intake and Pancreatic Cancer Risk: A Pooled Analysis of Fourteen Cohort Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 765-776.	1.1	158
144	Glycemic Index, Carbohydrates, Glycemic Load, and the Risk of Pancreatic Cancer in a Prospective Cohort Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1144-1151.	1.1	50

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