

# Donghui Li

## List of Publications by Year in descending order

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Version: 2024-02-01

187  
papers

15,884  
citations

18436

62  
h-index

18075

120  
g-index

191  
all docs

191  
docs citations

191  
times ranked

21216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary Intake of Fatty Acids and Risk of Pancreatic Cancer: A Case-Control Study. <i>Journal of Nutrition</i> , 2022, 152, 439-447.	1.3	2
2	Metabolomics study reveals systematic metabolic dysregulation and early detection markers associated with incident pancreatic cancer. <i>International Journal of Cancer</i> , 2022, 150, 1091-1100.	2.3	12
3	A whole-exome case-control association study to characterize the contribution of rare coding variation to pancreatic cancer risk. <i>Human Genetics and Genomics Advances</i> , 2022, 3, 100078.	1.0	0
4	Identification of novel susceptibility methylation loci for pancreatic cancer in a two-phase epigenome-wide association study. <i>Epigenetics</i> , 2022, 17, 1357-1372.	1.3	4
5	HepatoScore <sup>®</sup> 4: Measures of Biological Heterogeneity Significantly Improve Prediction of Hepatocellular Carcinoma Risk. <i>Hepatology</i> , 2021, 73, 2278-2292.	3.6	10
6	Population-based targeted sequencing of 54 candidate genes identifies <i>PALB2</i> as a susceptibility gene for high-grade serous ovarian cancer. <i>Journal of Medical Genetics</i> , 2021, 58, 305-313.	1.5	26
7	A multilayered post-GWAS assessment on genetic susceptibility to pancreatic cancer. <i>Genome Medicine</i> , 2021, 13, 15.	3.6	15
8	Smoking Modifies Pancreatic Cancer Risk Loci on 2q21.3. <i>Cancer Research</i> , 2021, 81, 3134-3143.	0.4	8
9	Dietary Patterns and Hepatocellular Carcinoma Risk among US Adults. <i>Nutrients</i> , 2021, 13, 2011.	1.7	8
10	Dietary N-Nitroso Compounds and Risk of Hepatocellular Carcinoma: A USA-Based Study. <i>Hepatology</i> , 2021, 74, 3161-3173.	3.6	10
11	Large-scale cross-cancer fine-mapping of the 5p15.33 region reveals multiple independent signals. <i>Human Genetics and Genomics Advances</i> , 2021, 2, 100041.	1.0	6
12	A 584-bp deletion in <i>CTRB2</i> inhibits chymotrypsin B2 activity and secretion and confers risk of pancreatic cancer. <i>American Journal of Human Genetics</i> , 2021, 108, 1852-1865.	2.6	15
13	Association of dietary fat intake and hepatocellular carcinoma among US adults. <i>Cancer Medicine</i> , 2021, 10, 7308-7319.	1.3	6
14	Association of Serum Bile Acids Profile and Pathway Dysregulation With the Risk of Developing Diabetes Among Normoglycemic Chinese Adults: Findings From the 4C Study. <i>Diabetes Care</i> , 2021, 44, 499-510.	4.3	40
15	Association Between Age at Diagnosis of Type 2 Diabetes and Cardiovascular Diseases: A Nationwide, Population-Based, Cohort Study. <i>Frontiers in Endocrinology</i> , 2021, 12, 717069.	1.5	14
16	Association between birth weight and diabetes: Role of body mass index and lifestyle in later life. <i>Journal of Diabetes</i> , 2020, 12, 10-20.	0.8	12
17	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1003-1012.	3.0	59
18	Incorporating multiple sets of eQTL weights into gene-by-environment interaction analysis identifies novel susceptibility loci for pancreatic cancer. <i>Genetic Epidemiology</i> , 2020, 44, 880-892.	0.6	0

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19	Bayesian copy number detection and association in large-scale studies. <i>BMC Cancer</i> , 2020, 20, 856.	1.1	0
20	Early Life Famine Exposure, Ideal Cardiovascular Health Metrics, and Risk of Incident Diabetes: Findings From the 4C Study. <i>Diabetes Care</i> , 2020, 43, 1902-1909.	4.3	36
21	Genome-Wide Geneâ€“Diabetes and Geneâ€“Obesity 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
22	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
23	Association of bedtime with the risk of nonâ€“alcoholic fatty liver disease among middleâ€“aged and elderly Chinese adults with preâ€“diabetes and diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3322.	1.7	11
24	Earlyâ€“Life Famine Exposure and Risk of Cardiovascular Diseases in Later Life: Findings From the REACTION Study. <i>Journal of the American Heart Association</i> , 2020, 9, e014175.	1.6	40
25	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
26	Ideal Cardiovascular Health Metrics and Major Cardiovascular Events in Patients With Prediabetes and Diabetes. <i>JAMA Cardiology</i> , 2019, 4, 874.	3.0	70
27	A GPC1-targeted and gemcitabine-loaded biocompatible nanoplatform for pancreatic cancer multimodal imaging and therapy. <i>Nanomedicine</i> , 2019, 14, 2339-2353.	1.7	15
28	Predictive Value of Fasting Glucose, Postload Glucose, and Hemoglobin A1c on Risk of Diabetes and Complications in Chinese Adults. <i>Diabetes Care</i> , 2019, 42, 1539-1548.	4.3	102
29	Vitamin C and Vitamin E Mitigate the Risk of Pancreatic Ductal Adenocarcinoma from Meat-Derived Mutagen Exposure in Adults in a Case-Control Study. <i>Journal of Nutrition</i> , 2019, 149, 1443-1450.	1.3	9
30	Analysis of Heritability and Genetic Architecture of Pancreatic Cancer: A PanC4 Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1238-1245.	1.1	48
31	Resting heart rate is associated with metabolic syndrome and predicted 10â€“year risk of cardiovascular disease: a crossâ€“sectional study. <i>Journal of Diabetes</i> , 2019, 11, 884-894.	0.8	19
32	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
33	Dietary N-nitroso compounds and risk of pancreatic cancer: results from a large caseâ€“control study. <i>Carcinogenesis</i> , 2019, 40, 254-262.	1.3	25
34	A powerful and dataâ€“adaptive test for rareâ€“variantâ€“based geneâ€“environment interaction analysis. <i>Statistics in Medicine</i> , 2019, 38, 1230-1244.	0.8	15
35	Serum apolipoprotein B is associated with increased risk of metabolic syndrome among middleâ€“aged and elderly Chinese: A crossâ€“sectional and prospective cohort study. <i>Journal of Diabetes</i> , 2019, 11, 752-760.	0.8	11
36	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

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37	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>Nature Communications</i> , 2018, 9, 556.	5.8	188
38	Plectin-1 Targeted Dual-modality Nanoparticles for Pancreatic Cancer Imaging. <i>EBioMedicine</i> , 2018, 30, 129-137.	2.7	41
39	Association between smoking and glycemic control in diabetic patients: results from the Risk Evaluation of Cardiovascular In Chinese diabetic individuals: ACTION longitudinal (REACTION) study. <i>Journal of Diabetes</i> . 2018. 10. 408-418.	0.8	24
40	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
41	<i>CDKN2A</i> Germline Rare Coding Variants and Risk of Pancreatic Cancer in Minority Populations. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 1364-1370.	1.1	23
42	Age at menarche is associated with the prevalence of non-alcoholic fatty liver disease later in life. <i>Journal of Diabetes</i> , 2017, 9, 53-60.	0.8	24
43	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. <i>JAMA Oncology</i> , 2017, 3, 636.	3.4	376
44	Diabetes, Pancreatogenic Diabetes, and Pancreatic Cancer. <i>Diabetes</i> , 2017, 66, 1103-1110.	0.3	311
45	Genetic polymorphisms associated with pancreatic cancer survival: a genome-wide association study. <i>International Journal of Cancer</i> , 2017, 141, 678-686.	2.3	23
46	Estrogen Replacement Reduces Risk and Increases Survival Times of Women With Hepatocellular Carcinoma. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 1791-1799.	2.4	76
47	Effect of <i>NR5A2</i> inhibition on pancreatic cancer stem cell (CSC) properties and epithelial-mesenchymal transition (EMT) markers. <i>Molecular Carcinogenesis</i> , 2017, 56, 1438-1448.	1.3	38
48	Glycemic status and chronic kidney disease in Chinese adults: findings from the REACTION study. <i>Journal of Diabetes</i> , 2017, 9, 837-845.	0.8	6
49	RNA sequencing analyses reveal novel differentially expressed genes and pathways in pancreatic cancer. <i>Oncotarget</i> , 2017, 8, 42537-42547.	0.8	46
50	Association between the job types and the risk of hepatocellular carcinoma in the United States. <i>Journal of Epidemiological Research</i> , 2016, 3, .	0.6	1
51	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
52	Menstrual and Reproductive Factors, Hormone Use, and Risk of Pancreatic Cancer. <i>Pancreas</i> , 2016, 45, 1401-1410.	0.5	10
53	Association between the change in body mass index from early adulthood to midlife and subsequent type 2 diabetes mellitus. <i>Obesity</i> , 2016, 24, 703-709.	1.5	13
54	RECQ1 A159C Polymorphism Is Associated With Overall Survival of Patients With Resected Pancreatic Cancer: A Replication Study in NRG Oncology Radiation Therapy Oncology Group R9704. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 94, 554-560.	0.4	11

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55	Reduced Kidney Function Is Associated With Cardiometabolic Risk Factors, Prevalent and Predicted Risk of Cardiovascular Disease in Chinese Adults: Results From the REACTION Study. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	26
56	Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome. <i>Nature Communications</i> , 2016, 7, 11843.	5.8	86
57	Risk Factors for Early-Onset and Very-Early-Onset Pancreatic Adenocarcinoma. <i>Pancreas</i> , 2016, 45, 311-316.	0.5	96
58	Impact of Polymorphic Variations of Gemcitabine Metabolism, DNA Damage Repair, and Drug-Resistance Genes on the Effect of High-Dose Chemotherapy for Relapsed or Refractory Lymphoid Malignancies. <i>Biology of Blood and Marrow Transplantation</i> , 2016, 22, 843-849.	2.0	9
59	Remote sensing of atmospheric particulate mass of dry PM2.5 near the ground: Method validation using ground-based measurements. <i>Remote Sensing of Environment</i> , 2016, 173, 59-68.	4.6	92
60	Survivin-targeted nanoparticles for pancreatic tumor imaging in mouse model. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 1651-1661.	1.7	12
61	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
62	Association of insulin resistance with breast, ovarian, endometrial and cervical cancers in non-diabetic women. <i>American Journal of Cancer Research</i> , 2016, 6, 2334-2344.	1.4	15
63	<sc>ABO</sc> nonâ€O type as a risk factor for thrombosis in patients with pancreatic cancer. <i>Cancer Medicine</i> , 2015, 4, 1651-1658.	1.3	18
64	Expression of insulin-like growth factor I receptor as a biomarker for predicting prognosis in biliary tract cancer patients. <i>Molecular and Clinical Oncology</i> , 2015, 3, 464-470.	0.4	7
65	Effect of Diabetes Mellitus on Survival in Patients with Pancreatic Cancer: A Systematic Review and Meta-analysis. <i>Scientific Reports</i> , 2015, 5, 17102.	1.6	36
66	Powerful Tukey's One Degree-of-Freedom Test for Detecting Gene-Gene and Gene-Environment Interactions. <i>Cancer Informatics</i> , 2015, 14s2, CIN.S17305.	0.9	4
67	<sc>i>TERT</sc> gene harbors multiple variants associated with pancreatic cancer susceptibility. <i>International Journal of Cancer</i> , 2015, 137, 2175-2183.	2.3	57
68	Analysis of Heritability and Shared Heritability Based on Genome-Wide Association Studies for Thirteen Cancer Types. <i>Journal of the National Cancer Institute</i> , 2015, 107, djv279.	3.0	152
69	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. <i>PLoS ONE</i> , 2015, 10, e0117574.	1.1	29
70	Hepatocyte Nuclear Factor 1A (HNF1A) as a Possible Tumor Suppressor in Pancreatic Cancer. <i>PLoS ONE</i> , 2015, 10, e0121082.	1.1	41
71	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. <i>American Journal of Human Genetics</i> , 2015, 96, 487-497.	2.6	101
72	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

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73	Obesity Early in Adulthood Increases Risk but Does Not Affect Outcomes of Hepatocellular Carcinoma. <i>Gastroenterology</i> , 2015, 149, 119-129.	0.6	94
74	Diabetes Associated With Short Survival in Pancreatic Cancer. <i>Journal of Clinical Oncology</i> , 2015, 33, 2120-2121.	0.8	10
75	BRCA1, BRCA2, PALB2, and CDKN2A mutations in familial pancreatic cancer: a PACGENE study. <i>Genetics in Medicine</i> , 2015, 17, 569-577.	1.1	231
76	Aerosol Column Size Distribution and Water Uptake Observed during a Major Haze Outbreak over Beijing on January 2013. <i>Aerosol and Air Quality Research</i> , 2015, 15, 945-957.	0.9	14
77	Impacts of new-onset and long-term diabetes on clinical outcome of pancreatic cancer. <i>American Journal of Cancer Research</i> , 2015, 5, 3260-9.	1.4	10
78	Genesâ€“Environment Interactions in Obesity- and Diabetes-Associated Pancreatic Cancer: A GWAS Data Analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 98-106.	1.1	32
79	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
80	Cohort profile: Risk evaluation of cancers in Chinese diabetic individuals: a longitudinal (<sc>REACTION</sc>) study	0.8	147
81	Axonal guidance signaling pathway interacting with smoking in modifying the risk of pancreatic cancer: a gene- and pathway-based interaction analysis of GWAS data. <i>Carcinogenesis</i> , 2014, 35, 1039-1045.	1.3	41
82	Functional Logistic Regression Approach to Detecting Gene by Longitudinal Environmental Exposure Interaction in a Caseâ€“Control Study. <i>Genetic Epidemiology</i> , 2014, 38, 638-651.	0.6	16
83	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. <i>Nature Genetics</i> , 2014, 46, 994-1000.	9.4	294
84	Biomarkers of TGF-Î² Signaling Pathway and Prognosis of Pancreatic Cancer. <i>PLoS ONE</i> , 2014, 9, e85942.	1.1	99
85	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
86	Association of Previous Schistosome Infection With Diabetes and Metabolic Syndrome: A Cross-Sectional Study in Rural China. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E283-E287.	1.8	109
87	Genetic variation in the <i>PNPLA3</i> gene and hepatocellular carcinoma in USA: Risk and prognosis prediction. <i>Molecular Carcinogenesis</i> , 2013, 52, 139-147.	1.3	68
88	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
89	Genetic Epidemiology and Pancreatic Cancer. , 2013, , 49-74.		0
90	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

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91	Metformin Use Is Associated with Better Survival of Diabetic Patients with Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2012, 18, 2905-2912.	3.2	261
92	Association of diabetes and perineural invasion in pancreatic cancer. <i>Cancer Medicine</i> , 2012, 1, 357-362.	1.3	29
93	Insulin-like growth factor axis gene polymorphisms modify risk of pancreatic cancer. <i>Cancer Epidemiology</i> , 2012, 36, 206-211.	0.8	33
94	Correlation between Base-Excision Repair Gene Polymorphisms and Levels of In-Vitro BPDE-Induced DNA Adducts in Cultured Peripheral Blood Lymphocytes. <i>PLoS ONE</i> , 2012, 7, e40131.	1.1	13
95	Detectable clonal mosaicism and its relationship to aging and cancer. <i>Nature Genetics</i> , 2012, 44, 651-658.	9.4	519
96	DNA mismatch repair network gene polymorphism as a susceptibility factor for pancreatic cancer. <i>Molecular Carcinogenesis</i> , 2012, 51, 491-499.	1.3	21
97	Diabetes and pancreatic cancer. <i>Molecular Carcinogenesis</i> , 2012, 51, 64-74.	1.3	229
98	Insights into Pancreatic Cancer Etiology from Pathway Analysis of Genome-Wide Association Study Data. <i>PLoS ONE</i> , 2012, 7, e46887.	1.1	68
99	Obesity and Pancreatic Cancer. , 2012, , 93-109.		0
100	Metformin as an antitumor agent in cancer prevention and treatment. <i>Journal of Diabetes</i> , 2011, 3, 320-327.	0.8	59
101	Diabetes and risk of pancreatic cancer: a pooled analysis of three large case-control studies. <i>Cancer Causes and Control</i> , 2011, 22, 189-197.	0.8	171
102	Association of multi-drug resistance gene polymorphisms with pancreatic cancer outcome. <i>Cancer</i> , 2011, 117, 744-751.	2.0	60
103	Glucose metabolism gene polymorphisms and clinical outcome in pancreatic cancer. <i>Cancer</i> , 2011, 117, 480-491.	2.0	32
104	Association between somatostatin receptor 5 gene polymorphisms and pancreatic cancer risk and survival. <i>Cancer</i> , 2011, 117, 2863-2872.	2.0	19
105	Glucose Metabolism Gene Variants Modulate the Risk of Pancreatic Cancer. <i>Cancer Prevention Research</i> , 2011, 4, 758-766.	0.7	25
106	Micronuclei levels in peripheral blood lymphocytes as a potential biomarker for pancreatic cancer risk. <i>Carcinogenesis</i> , 2011, 32, 210-215.	1.3	26
107	Body Mass Index and Obesity- and Diabetes-Associated Genotypes and Risk for Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 779-792.	1.1	79
108	DNA Mismatch Repair Gene Polymorphisms Affect Survival in Pancreatic Cancer. <i>Oncologist</i> , 2011, 16, 61-70.	1.9	247



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109	Association of diabetes duration and diabetes treatment with the risk of hepatocellular carcinoma. <i>Cancer</i> , 2010, 116, 1938-1946.	2.0	283
110	Gemcitabine metabolic and transporter gene polymorphisms are associated with drug toxicity and efficacy in patients with locally advanced pancreatic cancer. <i>Cancer</i> , 2010, 116, 5325-5335.	2.0	77
111	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
112	New Strategies in Pancreatic Cancer: Emerging Epidemiologic and Therapeutic Concepts: Fig. 1.. <i>Clinical Cancer Research</i> , 2010, 16, 4313-4318.	3.2	56
113	Single Nucleotide Polymorphisms of Gemcitabine Metabolic Genes and Pancreatic Cancer Survival and Drug Toxicity. <i>Clinical Cancer Research</i> , 2010, 16, 320-329.	3.2	92
114	Antioxidant genes, diabetes and dietary antioxidants in association with risk of pancreatic cancer. <i>Carcinogenesis</i> , 2010, 31, 607-613.	1.3	35
115	Insulin-Like Growth Factor Axis Gene Polymorphisms and Clinical Outcomes in Pancreatic Cancer. <i>Gastroenterology</i> , 2010, 139, 464-473.e3.	0.6	49
116	Epidemiology and Prospects for Prevention of Pancreatic Cancer. , 2010, , 3-25.		5
117	Obesity and Survival Among Patients With Pancreatic Cancer—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 1752.	3.8	5
118	Significant Associations of Mismatch Repair Gene Polymorphisms With Clinical Outcome of Pancreatic Cancer. <i>Journal of Clinical Oncology</i> , 2009, 27, 1592-1599.	0.8	46
119	Body Mass Index and Risk, Age of Onset, and Survival in Patients With Pancreatic Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2009, 301, 2553.	3.8	372
120	DNA Repair Gene Polymorphisms and Risk of Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2009, 15, 740-746.	3.2	71
121	Association between hypothyroidism and hepatocellular carcinoma: A case-control study in the United States. <i>Hepatology</i> , 2009, 49, 1563-1570.	3.6	141
122	Pancreatitis and pancreatic cancer in two large pooled case-control studies. <i>Cancer Causes and Control</i> , 2009, 20, 1723-1731.	0.8	58
123	Genome-wide association study identifies variants in the ABO locus associated with susceptibility to pancreatic cancer. <i>Nature Genetics</i> , 2009, 41, 986-990.	9.4	597
124	Single nucleotide polymorphism in RECQL and survival in resectable pancreatic adenocarcinoma. <i>Hpb</i> , 2009, 11, 435-444.	0.1	16
125	The association of family history of liver cancer with hepatocellular carcinoma: A case-control study in the United States. <i>Journal of Hepatology</i> , 2009, 50, 334-341.	1.8	73
126	Antidiabetic Therapies Affect Risk of Pancreatic Cancer. <i>Gastroenterology</i> , 2009, 137, 482-488.	0.6	536



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127	Polymorphisms of p16, p27, p73, and MDM2 Modulate Response and Survival of Pancreatic Cancer Patients Treated with Preoperative Chemoradiation. <i>Annals of Surgical Oncology</i> , 2009, 16, 431-439.	0.7	47
128	Reply to passive smoking and the use of noncigarette tobacco products in association with risk for pancreatic cancer. <i>Cancer</i> , 2008, 112, 672-673.	2.0	2
129	Effect of different types of smoking and synergism with hepatitis C virus on risk of hepatocellular carcinoma in American men and women: Case-control study. <i>International Journal of Cancer</i> , 2008, 123, 1883-1891.	2.3	73
130	Association Between Hepatitis B Virus and Pancreatic Cancer. <i>Journal of Clinical Oncology</i> , 2008, 26, 4557-4562.	0.8	159
131	Genetic Variants of Glutathione S-Transferase as Possible Risk Factors for Hepatocellular Carcinoma: A HuGE Systematic Review and Meta-Analysis. <i>American Journal of Epidemiology</i> , 2008, 167, 377-389.	1.6	113
132	Interaction of the cytochrome P4501A2, SULT1A1 and NAT gene polymorphisms with smoking and dietary mutagen intake in modification of the risk of pancreatic cancer. <i>Carcinogenesis</i> , 2008, 29, 1184-1191.	1.3	51
133	Single-Nucleotide Polymorphisms of DNA Damage Response Genes Are Associated with Overall Survival in Patients with Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2008, 14, 2042-2048.	3.2	53
134	Effect of Insulin-Like Growth Factor Gene Polymorphisms Alone or In Interaction with Diabetes on the Risk of Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 3467-3473.	1.1	44
135	Genotypes and haplotypes of ERCC1 and ERCC2/XPD genes predict levels of benzo[a]pyrene diol epoxide-induced DNA adducts in cultured primary lymphocytes from healthy individuals: a genotype-phenotype correlation analysis. <i>Carcinogenesis</i> , 2008, 29, 1560-1566.	1.3	34
136	XRCC2 and XRCC3 Gene Polymorphism and Risk of Pancreatic Cancer. <i>American Journal of Gastroenterology</i> , 2008, 103, 360-367.	0.2	66
137	Dietary Mutagen Exposure and Risk of Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 655-661.	1.1	51
138	Risk Factors for Pancreatic Cancer: Case-Control Study. <i>American Journal of Gastroenterology</i> , 2007, 102, 2696-2707.	0.2	280
139	In vitro Benzo[a]pyrene Diol Epoxide-Induced DNA Adducts and Risk of Squamous Cell Carcinoma of Head and Neck. <i>Cancer Research</i> , 2007, 67, 5628-5634.	0.4	30
140	Haplotype of N-Acetyltransferase 1 and 2 and Risk of Pancreatic Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 2379-2386.	1.1	26
141	Aurora-A and p16 Polymorphisms Contribute to an Earlier Age at Diagnosis of Pancreatic Cancer in Caucasians. <i>Clinical Cancer Research</i> , 2007, 13, 3100-3104.	3.2	49
142	K-ras Mutation and p16 and Preproenkephalin Promoter Hypermethylation in Plasma DNA of Pancreatic Cancer Patients. <i>Pancreas</i> , 2007, 34, 55-62.	0.5	87
143	The XPD Asp312Asn and Lys751Gln polymorphisms, corresponding haplotype, and pancreatic cancer risk. <i>Cancer Letters</i> , 2007, 245, 61-68.	3.2	49
144	Polymorphisms of phase II xenobiotic-metabolizing and DNA repair genes and in vitro N-ethyl-N-nitrosourea-induced O6-ethylguanine levels in human lymphocytes. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2007, 627, 146-157.	0.9	7

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145	Effects of base excision repair gene polymorphisms on pancreatic cancer survival. <i>International Journal of Cancer</i> , 2007, 120, 1748-1754.	2.3	48
146	Glutathione S-transferase gene polymorphisms and risk and survival of pancreatic cancer. <i>Cancer</i> , 2007, 109, 840-848.	2.0	47
147	Passive smoking and the use of noncigarette tobacco products in association with risk for pancreatic cancer: A case-control study. <i>Cancer</i> , 2007, 109, 2547-2556.	2.0	46
148	HER Receptor Family: Novel Candidate for Targeted Therapy for Gallbladder and Extrahepatic Bile Duct Cancer. <i>Gastrointestinal Cancer Research: GCR</i> , 2007, 1, 221-7.	0.8	16
149	Selected polymorphisms of DNA repair genes and risk of pancreatic cancer. <i>Cancer Detection and Prevention</i> , 2006, 30, 284-291.	2.1	71
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164	Molecular Epidemiology of Pancreatic Cancer. <i>International Journal of Gastrointestinal Cancer</i> , 2003, 33, 3-14.	0.4	67
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186	Strain differences of I-compounds in relation to organ sites of spontaneous tumorigenesis and non-neoplastic renal disease in mice. <i>Carcinogenesis</i> , 1990, 11, 251-255.	1.3	31
187	A comparison between different types of covalent DNA modifications (I-compounds, persistent) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.3	71