Donghui Li

List of Publications by Year
in descending order

187 papers	15,884 citations
18465 62 h-index	18115 120 g-index
191 all docs	191 docs citations
191 times ranked	21216 citing authors

#	Article	IF	Citations
1	Pancreatic cancer. Lancet, The, 2004, 363, 1049-1057.	6.3	1,761
2	Risk factors for hepatocellular carcinoma: Synergism of alcohol with viral hepatitis and diabetes mellitus. Hepatology, 2002, 36, 1206-1213.	3.6	667
3	Genome-wide association study identifies variants in the ABO locus associated with susceptibility to pancreatic cancer. Nature Genetics, 2009, 41, 986-990.	9.4	597
4	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.	9.4	539
5	Antidiabetic Therapies Affect Risk of Pancreatic Cancer. Gastroenterology, 2009, 137, 482-488.	0.6	536
6	Detectable clonal mosaicism and its relationship to aging and cancer. Nature Genetics, 2012, 44, 651-658.	9.4	519
7	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. JAMA Oncology, 2017, 3, 636.	3.4	376
8	Body Mass Index and Risk, Age of Onset, and Survival in Patients With Pancreatic Cancer. JAMA - Journal of the American Medical Association, 2009, 301, 2553.	3.8	372
9	Diabetes, Pancreatogenic Diabetes, and Pancreatic Cancer. Diabetes, 2017, 66, 1103-1110.	0.3	311
10	Protein Expression Profiles in Pancreatic Adenocarcinoma Compared with Normal Pancreatic Tissue and Tissue Affected by Pancreatitis as Detected by Two-Dimensional Gel Electrophoresis and Mass Spectrometry. Cancer Research, 2004, 64, 9018-9026.	0.4	305
11	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. Nature Genetics, 2014, 46, 994-1000.	9.4	294
12	The PI 3-kinase/Akt signaling pathway is activated due to aberrant Pten expression and targets transcription factors NF-κB and c-Myc in pancreatic cancer cells. Oncogene, 2004, 23, 8571-8580.	2.6	283
13	Association of diabetes duration and diabetes treatment with the risk of hepatocellular carcinoma. Cancer, 2010, 116, 1938-1946.	2.0	283
14	Risk Factors for Pancreatic Cancer: Case-Control Study. American Journal of Gastroenterology, 2007, 102, 2696-2707.	0.2	280
15	Metformin Use Is Associated with Better Survival of Diabetic Patients with Pancreatic Cancer. Clinical Cancer Research, 2012, 18, 2905-2912.	3.2	261
16	Overexpression of oncogenic STK15/BTAK/Aurora A kinase in human pancreatic cancer. Clinical Cancer Research, 2003, 9, 991-7.	3.2	252
17	DNA Mismatch Repair Gene Polymorphisms Affect Survival in Pancreatic Cancer. Oncologist, 2011, 16, 61-70.	1.9	247
18	BRCA1, BRCA2, PALB2, and CDKN2A mutations in familial pancreatic cancer: a PACGENE study. Genetics in Medicine, 2015, 17, 569-577.	1.1	231

#	Article	IF	Citations
19	Diabetes and pancreatic cancer. Molecular Carcinogenesis, 2012, 51, 64-74.	1.3	229
20	Common variation at 2p13.3, 3q29, 7p13 and 17q25.1 associated with susceptibility to pancreatic cancer. Nature Genetics, 2015, 47, 911-916.	9.4	224
21	Direct Tandem Mass Spectrometry Reveals Limitations in Protein Profiling Experiments for Plasma Biomarker Discovery. Journal of Proteome Research, 2005, 4, 972-981.	1.8	210
22	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. Nature Communications, 2018, 9, 556.	5.8	188
23	Diabetes and risk of pancreatic cancer: a pooled analysis of three large caseâ€"control studies. Cancer Causes and Control, 2011, 22, 189-197.	0.8	171
24	Association Between Hepatitis B Virus and Pancreatic Cancer. Journal of Clinical Oncology, 2008, 26, 4557-4562.	0.8	159
25	Analysis of Heritability and Shared Heritability Based on Genome-Wide Association Studies for Thirteen Cancer Types. Journal of the National Cancer Institute, 2015, 107, djv279.	3.0	152
26	Cohort profile: Risk evaluation of cancers in <scp>C</scp>hinese diabetic individuals: a longitudinal (<scp>REACTION</scp>) study (é˜Ÿå^—ç®®ä»‹ï¼šä¸å›½ç³–å°¿ç—…æ‚£è€…è‚¿ç˜¤é£Žé™©ç›„ç"µå‹ç©¶ï¼^REACTIONç³ç©©ï¼‰)	0.8	147
27	Association between hypothyroidism and hepatocellular carcinoma: A case-control study in the United States. Hepatology, 2009, 49, 1563-1570.	3.6	141
28	Single Nucleotide Polymorphisms of RecQ1, RAD54L, and ATM Genes Are Associated With Reduced Survival of Pancreatic Cancer. Journal of Clinical Oncology, 2006, 24, 1720-1728.	0.8	133
29	Plasma protein profiling for diagnosis of pancreatic cancer reveals the presence of host response proteins. Clinical Cancer Research, 2005, 11, 1110-8.	3.2	125
30	An Absolute Risk Model to Identify Individuals at Elevated Risk for Pancreatic Cancer in the General Population. PLoS ONE, 2013, 8, e72311.	1.1	120
31	Genetic Variants of Glutathione S-Transferase as Possible Risk Factors for Hepatocellular Carcinoma: A HuGE Systematic Review and Meta-Analysis. American Journal of Epidemiology, 2008, 167, 377-389.	1.6	113
32	Association of Previous Schistosome Infection With Diabetes and Metabolic Syndrome: A Cross-Sectional Study in Rural China. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E283-E287.	1.8	109
33	Pathway analysis of genome-wide association study data highlights pancreatic development genes as susceptibility factors for pancreatic cancer. Carcinogenesis, 2012, 33, 1384-1390.	1.3	102
34	Predictive Value of Fasting Glucose, Postload Glucose, and Hemoglobin A1c on Risk of Diabetes and Complications in Chinese Adults. Diabetes Care, 2019, 42, 1539-1548.	4.3	102
35	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. American Journal of Human Genetics, 2015, 96, 487-497.	2.6	101
36	Biomarkers of TGF-Î² Signaling Pathway and Prognosis of Pancreatic Cancer. PLoS ONE, 2014, 9, e85942.	1.1	99

#	ARTICLE	IF	CITATIONS
37	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.	1.5	98
38	Risk Factors for Early-Onset and Very-Early-Onset Pancreatic Adenocarcinoma. Pancreas, 2016, 45, 311-316.	0.5	96
39	Obesity Early in Adulthood Increases Risk but Does Not Affect Outcomes of Hepatocellular Carcinoma. Gastroenterology, 2015, 149, 119-129.	0.6	94
40	Single Nucleotide Polymorphisms of Gemcitabine Metabolic Genes and Pancreatic Cancer Survival and Drug Toxicity. Clinical Cancer Research, 2010, 16, 320-329.	3.2	92
41	Remote sensing of atmospheric particulate mass of dry PM2.5 near the ground: Method validation using ground-based measurements. Remote Sensing of Environment, 2016, 173, 59-68.	4.6	92
42	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.	1.4	90
43	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. Oncotarget, 2016, 7, 66328-66343.	0.8	88
44	K-ras Mutation and p16 and Preproenkephalin Promoter Hypermethylation in Plasma DNA of Pancreatic Cancer Patients. Pancreas, 2007, 34, 55-62.	0.5	87
45	Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome. Nature Communications, 2016, 7, 11843.	5.8	86
46	Polymorphisms of cytochrome P4501A2 and N -acetyltransferase genes, smoking, and risk of pancreatic cancer. Carcinogenesis, 2005, 27, 103-111.	1.3	83
47	Body Mass Index and Obesity- and Diabetes-Associated Genotypes and Risk for Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 779-792.	1.1	79
48	DNA adducts, genetic polymorphisms, and K-ras mutation in human pancreatic cancer. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2002, 513, 37-48.	0.9	77
49	Gemcitabine metabolic and transporter gene polymorphisms are associated with drug toxicity and efficacy in patients with locally advanced pancreatic cancer. Cancer, 2010, 116, 5325-5335.	2.0	77
50	Estrogen Replacement Reduces Risk and Increases Survival Times of Women With Hepatocellular Carcinoma. Clinical Gastroenterology and Hepatology, 2017, 15, 1791-1799.	2.4	76
51	Significant Effect of Homologous Recombination DNA Repair Gene Polymorphisms on Pancreatic Cancer Survival. Cancer Research, 2006, 66, 3323-3330.	0.4	75
52	Effect of different types of smoking and synergism with hepatitis C virus on risk of hepatocellular carcinoma in American men and women: Caseâ€control study. International Journal of Cancer, 2008, 123, 1883-1891.	2.3	73
53	The association of family history of liver cancer with hepatocellular carcinoma: A case-control study in the United States. Journal of Hepatology, 2009, 50, 334-341.	1.8	73
54	A comparison between different types of covalent DNA modifications (I-compounds, persistent) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.3	71

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55	Selected polymorphisms of DNA repair genes and risk of pancreatic cancer. Cancer Detection and Prevention, 2006, 30, 284-291.	2.1	71
56	DNA Repair Gene Polymorphisms and Risk of Pancreatic Cancer. Clinical Cancer Research, 2009, 15, 740-746.	3.2	71
57	Ideal Cardiovascular Health Metrics and Major Cardiovascular Events in Patients With Prediabetes and Diabetes. JAMA Cardiology, 2019, 4, 874.	3.0	70
58	Genetic variation in the <i>PNPLA3</i> gene and hepatocellular carcinoma in USA: Risk and prognosis prediction. Molecular Carcinogenesis, 2013, 52, 139-147.	1.3	68
59	Insights into Pancreatic Cancer Etiology from Pathway Analysis of Genome-Wide Association Study Data. PLoS ONE, 2012, 7, e46887.	1.1	68
60	Molecular Epidemiology of Pancreatic Cancer. International Journal of Gastrointestinal Cancer, 2003, 33, 3-14.	0.4	67
61	The rapamycin analog CCI-779 is a potent inhibitor of pancreatic cancer cell proliferation. Biochemical and Biophysical Research Communications, 2005, 331, 295-302.	1.0	66
62	XRCC2 and XRCC3 Gene Polymorphismand Risk of Pancreatic Cancer. American Journal of Gastroenterology, 2008, 103, 360-367.	0.2	66
63	Age-related DNA modifications (I-compounds): Modulation by physiological and pathological processes. Mutation Research - Reviews in Genetic Toxicology, 1990, 238, 245-253.	3.0	64
64	Oxidative DNA damage and 8-hydroxy-2-deoxyguanosine DNA glycosylase/apurinic lyase in human breast cancer. Molecular Carcinogenesis, 2001, 31, 214-223.	1.3	62
65	Association of multiâ€drug resistance gene polymorphisms with pancreatic cancer outcome. Cancer, 2011, 117, 744-751.	2.0	60
66	Metformin as an antitumor agent in cancer prevention and treatment. Journal of Diabetes, 2011, 3, 320-327.	0.8	59
67	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
68	Pancreatitis and pancreatic cancer in two large pooled caseâ€"control studies. Cancer Causes and Control, 2009, 20, 1723-1731.	0.8	58
69	<scp><i>TERT</i></scp> gene harbors multiple variants associated with pancreatic cancer susceptibility. International Journal of Cancer, 2015, 137, 2175-2183.	2.3	57
70	New Strategies in Pancreatic Cancer: Emerging Epidemiologic and Therapeutic Concepts: Fig. 1.. Clinical Cancer Research, 2010, 16, 4313-4318.	3.2	56
71	Single-Nucleotide Polymorphisms of DNA Damage Response Genes Are Associated with Overall Survival in Patients with Pancreatic Cancer. Clinical Cancer Research, 2008, 14, 2042-2048.	3.2	53
72	Dietary Mutagen Exposure and Risk of Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 655-661.	1.1	51

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73	Interaction of the cytochrome P4501A2, SULT1A1 and NAT gene polymorphisms with smoking and dietary mutagen intake in modification of the risk of pancreatic cancer. Carcinogenesis, 2008, 29, 1184-1191.	1.3	51
74	Aurora-A and p16 Polymorphisms Contribute to an Earlier Age at Diagnosis of Pancreatic Cancer in Caucasians. Clinical Cancer Research, 2007, 13, 3100-3104.	3.2	49
75	The XPD Asp312Asn and Lys751Gln polymorphisms, corresponding haplotype, and pancreatic cancer risk. Cancer Letters, 2007, 245, 61-68.	3.2	49
76	Insulin-Like Growth Factor Axis Gene Polymorphisms and Clinical Outcomes in Pancreatic Cancer. Gastroenterology, 2010, 139, 464-473.e3.	0.6	49
77	Effects of base excision repair gene polymorphisms on pancreatic cancer survival. International Journal of Cancer, 2007, 120, 1748-1754.	2.3	48
78	Analysis of Heritability and Genetic Architecture of Pancreatic Cancer: A PanC4 Study. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1238-1245.	1.1	48
79	Bulky endogenous DNA modifications (I-compounds)â€"possible structural origins and functional implications. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1999, 424, 183-194.	0.4	47
80	Glutathione S-transferase gene polymorphisms and risk and survival of pancreatic cancer. Cancer, 2007, 109, 840-848.	2.0	47
81	Polymorphisms of p16, p27, p73, and MDM2 Modulate Response and Survival of Pancreatic Cancer Patients Treated with Preoperative Chemoradiation. Annals of Surgical Oncology, 2009, 16, 431-439.	0.7	47
82	Passive smoking and the use of noncigarette tobacco products in association with risk for pancreatic cancer: A case-control study. Cancer, 2007, 109, 2547-2556.	2.0	46
83	Significant Associations of Mismatch Repair Gene Polymorphisms With Clinical Outcome of Pancreatic Cancer. Journal of Clinical Oncology, 2009, 27, 1592-1599.	0.8	46
84	RNA sequencing analyses reveal novel differentially expressed genes and pathways in pancreatic cancer. Oncotarget, 2017, 8, 42537-42547.	0.8	46
85	AURKA amplification, chromosome instability, and centrosome abnormality in human pancreatic carcinoma cells. Cancer Genetics and Cytogenetics, 2005, 159, 10-17.	1.0	44
86	Effect of Insulin-Like Growth Factor Gene Polymorphisms Alone or In Interaction with Diabetes on the Risk of Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 3467-3473.	1.1	44
87	Axonal guidance signaling pathway interacting with smoking in modifying the risk of pancreatic cancer: a gene- and pathway-based interaction analysis of GWAS data. Carcinogenesis, 2014, 35, 1039-1045.	1.3	41
88	Hepatocyte Nuclear Factor 1A (HNF1A) as a Possible Tumor Suppressor in Pancreatic Cancer. PLoS ONE, 2015, 10, e0121082.	1.1	41
89	Plectin-1 Targeted Dual-modality Nanoparticles for Pancreatic Cancer Imaging. EBioMedicine, 2018, 30, 129-137.	2.7	41
90	Earlyâ€Life Famine Exposure and Risk of Cardiovascular Diseases in Later Life: Findings From the REACTION Study. Journal of the American Heart Association, 2020, 9, e014175.	1.6	40

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91	Association of Serum Bile Acids Profile and Pathway Dysregulation With the Risk of Developing Diabetes Among Normoglycemic Chinese Adults: Findings From the 4C Study. Diabetes Care, 2021, 44, 499-510.	4.3	40
92	Exogenous and endogenous DNA modifications as monitored by 32P-postlabeling: Relationships to cancer and aging. Experimental Gerontology, 1992, 27, 533-549.	1.2	38
93	In vitro BPDE-induced DNA adducts in peripheral lymphocytes as a risk factor for squamous cell carcinoma of the head and neck. International Journal of Cancer, 2001, 93, 436-440.	2.3	38
94	Effect of <i>NR5A2</i> inhibition on pancreatic cancer stem cell (CSC) properties and epithelialâ€mesenchymal transition (EMT) markers. Molecular Carcinogenesis, 2017, 56, 1438-1448.	1.3	38
95	Characterization of a major aromatic DNA adduct detected in human breast tissues. Environmental and Molecular Mutagenesis, 2002, 39, 193-200.	0.9	37
96	Effect of Diabetes Mellitus on Survival in Patients with Pancreatic Cancer: A Systematic Review and Meta-analysis. Scientific Reports, 2015, 5, 17102.	1.6	36
97	Early Life Famine Exposure, Ideal Cardiovascular Health Metrics, and Risk of Incident Diabetes: Findings From the 4C Study. Diabetes Care, 2020, 43, 1902-1909.	4.3	36
98	Species and tissue specificities of I-compounds as contrasted with carcinogen adducts in liver, kidney and skin DNA of Sprague-Dawley rats, ICR mice and Syrian hamsters. Carcinogenesis, 1990, 11, 2227-2232.	1.3	35
99	Antioxidant genes, diabetes and dietary antioxidants in association with risk of pancreatic cancer. Carcinogenesis, 2010, 31, 607-613.	1.3	35
100	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. Carcinogenesis, 2008, 29, 1560-1566.	1.3	34
101	3-Methylcholanthrene-inducible liver cytochrome(s) P450 in female Sprague-Dawley rats: possible link between P450 turnover and formation of DNA adducts and I-compounds. Carcinogenesis, 1993, 14, 879-886.	1.3	33
102	Insulin-like growth factor axis gene polymorphisms modify risk of pancreatic cancer. Cancer Epidemiology, 2012, 36, 206-211.	0.8	33
103	Reduced constitutive 8-oxoguanine-DNA glycosylase expression and impaired induction following oxidative DNA damage in the tuberin deficient Eker rat. Carcinogenesis, 2003, 24, 573-582.	1.3	32
104	Glucose metabolism gene polymorphisms and clinical outcome in pancreatic cancer. Cancer, 2011, 117, 480-491.	2.0	32
105	Genesâ€"Environment Interactions in Obesity- and Diabetes-Associated Pancreatic Cancer: A GWAS Data Analysis. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 98-106.	1.1	32
106	Strain differences of I-compounds in relation to organ sites of spontaneous tumorigenesis and non-neoplasticrenal disease in mice. Carcinogenesis, 1990, 11, 251-255.	1.3	31
107	In vitro Benzo[a]pyrene Diol Epoxideâ€"Induced DNA Adducts and Risk of Squamous Cell Carcinoma of Head and Neck. Cancer Research, 2007, 67, 5628-5634.	0.4	30
108	Association of diabetes and perineural invasion in pancreatic cancer. Cancer Medicine, 2012, 1, 357-362.	1.3	29

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109	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. PLoS ONE, 2015, 10, e0117574.	1.1	29
110	High levels of oxidative DNA damage in lymphocyte DNA of premenopausal breast cancer patients from Egypt. International Journal of Environmental Health Research, 2004, 14, 121-134.	1.3	28
111	Effects of cytochrome P450 inducers on I-compounds in rat liver and kidney DNA. Carcinogenesis, 1992, 13, 1191-1198.	1.3	27
112	Diagnostic protein discovery using proteolytic peptide targeting and identification. Rapid Communications in Mass Spectrometry, 2004, 18, 2537-2548.	0.7	26
113	Haplotype of N-Acetyltransferase 1 and 2 and Risk of Pancreatic Cancer. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 2379-2386.	1.1	26
114	Micronuclei levels in peripheral blood lymphocytes as a potential biomarker for pancreatic cancer risk. Carcinogenesis, 2011, 32, 210-215.	1.3	26
115	Reduced Kidney Function Is Associated With Cardiometabolic Risk Factors, Prevalent and Predicted Risk of Cardiovascular Disease in Chinese Adults: Results From the REACTION Study. Journal of the American Heart Association, 2016, 5, .	1.6	26
116	Population-based targeted sequencing of 54 candidate genes identifies *PALB2* as a susceptibility gene for high-grade serous ovarian cancer. Journal of Medical Genetics, 2021, 58, 305-313.	1.5	26
117	Acute and long-term effects of carbon tetrachloride on DNA modifications (I-compounds) in male mouse liver. Chemico-Biological Interactions, 1990, 76, 343-357.	1.7	25
118	Glucose Metabolism Gene Variants Modulate the Risk of Pancreatic Cancer. Cancer Prevention Research, 2011, 4, 758-766.	0.7	25
119	Dietary N-nitroso compounds and risk of pancreatic cancer: results from a large case–control study. Carcinogenesis, 2019, 40, 254-262.	1.3	25
120	Age at menarche is associated with the prevalence of non‐alcoholic fatty liver disease later in life. Journal of Diabetes, 2017, 9, 53-60.	0.8	24
121	Association between smoking and glycemic control in diabetic patients: Results from the Risk Evaluation of cAncers in Chinese diabeTic Individuals: A lONgitudinal (REACTION) study. Journal of Diabetes, 2018, 10, 408-418.	0.8	24
122	Genetic polymorphisms associated with pancreatic cancer survival: a genome‐wide association study. International Journal of Cancer, 2017, 141, 678-686.	2.3	23
123	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.	1.3	23
124	*CDKN2A* Germline Rare Coding Variants and Risk of Pancreatic Cancer in Minority Populations. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 1364-1370.	1.1	23
125	Protein fragment domains identified using 2D gel electrophoresis/MALDI-TOF. Journal of Biomolecular Techniques, 2006, 17, 145-56.	0.8	23
126	DNA mismatch repair network gene polymorphism as a susceptibility factor for pancreatic cancer. Molecular Carcinogenesis, 2012, 51, 491-499.	1.3	21

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127	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.	3.0	21
128	Natural dietary ingredients (oats and alfalfa) induce covalent DNA modifications (Iâ€compounds) in rat liver and kidney. Nutrition and Cancer, 1992, 17, 205-216.	0.9	20
129	Association between somatostatin receptor 5 gene polymorphisms and pancreatic cancer risk and survival. Cancer, 2011, 117, 2863-2872.	2.0	19
130	Resting heart rate is associated with metabolic syndrome and predicted 10â€year risk of cardiovascular disease: a crossâ€sectional study. Journal of Diabetes, 2019, 11, 884-894.	0.8	19
131	<scp>ABO</scp> nonâ€O type as a risk factor for thrombosis in patients with pancreatic cancer. Cancer Medicine, 2015, 4, 1651-1658.	1.3	18
132	Associations between Genetically Predicted Blood Protein Biomarkers and Pancreatic Cancer Risk. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1501-1508.	1.1	18
133	Modulation of DNA modification (I-compound) levels in rat liver and kidney by dietary carbohydrate, protein, fat, vitamin, and mineral content. Mutation Research - DNAging, 1992, 275, 47-56.	3.3	17
134	Specific reduction of I-compound levels in DNA from spontaneous hepatomas of 22â€"24 month old male C3H mice. Carcinogenesis, 1991, 12, 2389-2391.	1.3	16
135	Single nucleotide polymorphism in RECQL and survival in resectable pancreatic adenocarcinoma. Hpb, 2009, 11, 435-444.	0.1	16
136	Functional Logistic Regression Approach to Detecting Gene by Longitudinal Environmental Exposure Interaction in a Caseâ€Control Study. Genetic Epidemiology, 2014, 38, 638-651.	0.6	16
137	HER Receptor Family: Novel Candidate for Targeted Therapy for Gallbladder and Extrahepatic Bile Duct Cancer. Gastrointestinal Cancer Research: GCR, 2007, 1, 221-7.	0.8	16
138	DNA adducts induced by lipids and lipid peroxidation products: possible relationships to I-compounds. Mutation Research - Genetic Toxicology Testing and Biomonitoring of Environmental Or Occupational Exposure, 1995, 344, 117-126.	1.2	15
139	Diagnostic protein discovery using liquid chromatography/mass spectrometry for proteolytic peptide targeting. Rapid Communications in Mass Spectrometry, 2005, 19, 1624-1636.	0.7	15
140	A GPC1-targeted and gemcitabine-loaded biocompatible nanoplatform for pancreatic cancer multimodal imaging and therapy. Nanomedicine, 2019, 14, 2339-2353.	1.7	15
141	A powerful and dataâ€adaptive test for rareâ€variantâ€"based geneâ€environment interaction analysis. Statistics in Medicine, 2019, 38, 1230-1244.	0.8	15
142	A multilayered post-GWAS assessment on genetic susceptibility to pancreatic cancer. Genome Medicine, 2021, 13, 15.	3.6	15
143	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.	2.6	15
144	Association of insulin resistance with breast, ovarian, endometrial and cervical cancers in non-diabetic women. American Journal of Cancer Research, 2016, 6, 2334-2344.	1.4	15

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145	The Association of Recently Diagnosed Diabetes and Long-term Diabetes With Survival in Pancreatic Cancer Patients. Pancreas, 2018, 47, 314-320.	0.5	14
146	Aerosol Column Size Distribution and Water Uptake Observed during a Major Haze Outbreak over Beijing on January 2013. Aerosol and Air Quality Research, 2015, 15, 945-957.	0.9	14
147	Association Between Age at Diagnosis of Type 2 Diabetes and Cardiovascular Diseases: A Nationwide, Population-Based, Cohort Study. Frontiers in Endocrinology, 2021, 12, 717069.	1.5	14
148	Correlation between Base-Excision Repair Gene Polymorphisms and Levels of In-Vitro BPDEâ€"Induced DNA Adducts in Cultured Peripheral Blood Lymphocytes. PLoS ONE, 2012, 7, e40131.	1.1	13
149	Association between the change in body mass index from early adulthood to midlife and subsequent type 2 diabetes mellitus. Obesity, 2016, 24, 703-709.	1.5	13
150	Oat lipids-induced covalent DNA modifications (I-compounds) in female Sprague-Dawley rats, as determined by 32P-postlabeling. Chemico-Biological Interactions, 1992, 84, 229-242.	1.7	12
151	Survivin-targeted nanoparticles for pancreatic tumor imaging in mouse model. Nanomedicine: Nanotechnology, Biology, and Medicine, 2016, 12, 1651-1661.	1.7	12
152	Association between birth weight and diabetes: Role of body mass index and lifestyle in later life. Journal of Diabetes, 2020, 12, 10-20.	0.8	12
153	Metabolomics study reveals systematic metabolic dysregulation and early detection markers associated with incident pancreatic cancer. International Journal of Cancer, 2022, 150, 1091-1100.	2.3	12
154	RECQ1 A159C Polymorphism Is Associated WithÂOverall Survival of Patients With Resected Pancreatic Cancer: A Replication Study in NRGÂOncology Radiation Therapy Oncology GroupÂ9704. International Journal of Radiation Oncology Biology Physics, 2016, 94, 554-560.	0.4	11
155	Serum apolipoprotein B is associated with increased risk of metabolic syndrome among middleâ€aged and elderly Chinese: A crossâ€sectional and prospective cohort study. Journal of Diabetes, 2019, 11, 752-760.	0.8	11
156	Association of bedtime with the risk of nonâ€alcoholic fatty liver disease among middleâ€aged and elderly Chinese adults with preâ€diabetes and diabetes. Diabetes/Metabolism Research and Reviews, 2020, 36, e3322.	1.7	11
157	Modulation by Dietary Vitamin E of I-Compounds (Putative Indigenous DNA Modifications) in Rat Liver and Kidney. Journal of Nutrition, 1991, 121, 65-71.	1.3	10
158	Diabetes Associated With Short Survival in Pancreatic Cancer. Journal of Clinical Oncology, 2015, 33, 2120-2121.	0.8	10
159	Menstrual and Reproductive Factors, Hormone Use, and Risk of Pancreatic Cancer. Pancreas, 2016, 45, 1401-1410.	0.5	10
160	HepatoScoreâ€14: Measures of Biological Heterogeneity Significantly Improve Prediction of Hepatocellular Carcinoma Risk. Hepatology, 2021, 73, 2278-2292.	3.6	10
161	Dietary Nâ€Nitroso Compounds and Risk of Hepatocellular Carcinoma: A USAâ€Based Study. Hepatology, 2021, 74, 3161-3173.	3.6	10
162	Impacts of new-onset and long-term diabetes on clinical outcome of pancreatic cancer. American Journal of Cancer Research, 2015, 5, 3260-9.	1.4	10

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163	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. Biology of Blood and Marrow Transplantation, 2016, 22, 843-849.	2.0	9
164	Vitamin C and Vitamin E Mitigate the Risk of Pancreatic Ductal Adenocarcinoma from Meat-Derived Mutagen Exposure in Adults in a Case-Control Study. Journal of Nutrition, 2019, 149, 1443-1450.	1.3	9
165	Smoking Modifies Pancreatic Cancer Risk Loci on 2q21.3. Cancer Research, 2021, 81, 3134-3143.	0.4	8
166	Dietary Patterns and Hepatocellular Carcinoma Risk among US Adults. Nutrients, 2021, 13, 2011.	1.7	8
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