Hidemi Ito

List of Publications by Year
in descending order

128 papers	7,168 citations	101384 36 h-index	66788 78 g-index
128 all docs	128 docs citations	128 times ranked	11283 citing authors

#	Article	IF	Citations
1	Alcohol intake and stomach cancer risk in Japan: A pooled analysis of six cohort studies. Cancer Science, 2022, 113, 261-276.	1.7	3
2	Association of perceived stress and coping strategies with the renal function in middle-aged and older Japanese men and women. Scientific Reports, 2022, 12, 291.	1.6	1
3	Body Mass Index and Thyroid Cancer Risk: A Pooled Analysis of Half a Million Men and Women in the Asia Cohort Consortium. Thyroid, 2022, 32, 306-314.	2.4	17
4	New insights into the genetic contribution of ALDH2 rs671 in pancreatic carcinogenesis: Evaluation by mediation analysis. Cancer Science, 2022, 113, 1441-1450.	1.7	3
5	Trends in the incidence of head and neck cancer by subsite between 1993 and 2015 in Japan. Cancer Medicine, 2022, 11, 1553-1560.	1.3	29
6	A genome-wide association study on adherence to low-carbohydrate diets in Japanese. European Journal of Clinical Nutrition, 2022, , .	1.3	1
7	Association between germline pathogenic variants and breast cancer risk in Japanese women: The HERPACC study. Cancer Science, 2022, 113, 1451-1462.	1.7	2
8	Polygenic risk scores for prediction of breast cancer risk in Asian populations. Genetics in Medicine, 2022, 24, 586-600.	1.1	27
9	Relevance of the MHC region for breast cancer susceptibility in Asians. Breast Cancer, 2022, 29, 869-879.	1.3	1
10	Sleep duration and risk of cancer incidence and mortality: A pooled analysis of six populationâ€based cohorts in Japan. International Journal of Cancer, 2022, 151, 1068-1080.	2.3	10
11	Differential Effect of Polymorphisms on Body Mass Index Across the Life Course of Japanese: The Japan Multi-Institutional Collaborative Cohort Study. Journal of Epidemiology, 2021, 31, 172-179.	1.1	5
12	A genome-wide association study in Japanese identified one variant associated with a preference for a Japanese dietary pattern. European Journal of Clinical Nutrition, 2021, 75, 937-945.	1.3	8
13	A genome-wide association study on fish consumption in a Japanese populationâ€”the Japan Multi-Institutional Collaborative Cohort study. European Journal of Clinical Nutrition, 2021, 75, 480-488.	1.3	5
14	Impact of <i>PSCA</i> Polymorphisms on the Risk of Duodenal Ulcer. Journal of Epidemiology, 2021, 31, 12-20.	1.1	9
15	Population-Based Impact of Smoking, Drinking, and Genetic Factors on HDL-Cholesterol Levels in J-MICC Study Participants. Journal of Epidemiology, 2021, , .	1.1	0
16	Assessing the Relationship Between High-sensitivity C-reactive Protein and Kidney Function Employing Mendelian Randomization in the Japanese Community-based J-MICC Study. Journal of Epidemiology, 2021, , .	1.1	0
17	Body mass index and colorectal cancer risk: A Mendelian randomization study. Cancer Science, 2021, 112, 1579-1588.	1.7	25
18	Alcohol consumption and breast cancer risk in Japan: A pooled analysis of eight populationâ€based cohort studies. International Journal of Cancer, 2021, 148, 2736-2747.	2.3	12

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19	Impact of reproductive factors on breast cancer incidence: Pooled analysis of nine cohort studies in Japan. Cancer Medicine, 2021, 10, 2153-2163.	1.3	2
20	Gene-Environment Interactions Relevant to Estrogen and Risk of Breast Cancer: Can Gene-Environment Interactions Be Detected Only among Candidate SNPs from Genome-Wide Association Studies?. Cancers, 2021, 13, 2370.	1.7	4
21	A Personal Breast Cancer Risk Stratification Model Using Common Variants and Environmental Risk Factors in Japanese Females. Cancers, 2021, 13, 3796.	1.7	4
22	Breast Cancer Risk Factors and Survival by Tumor Subtype: Pooled Analyses from the Breast Cancer Association Consortium. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 623-642.	1.1	19
23	Study Profile of the Japan Multi-institutional Collaborative Cohort (J-MICC) Study. Journal of Epidemiology, 2021, 31, 660-668.	1.1	41
24	A genome-wide association study on meat consumption in a Japanese population: the Japan Multi-Institutional Collaborative Cohort study. Journal of Nutritional Science, 2021, 10, e61.	0.7	3
25	Risk Prediction for Gastric Cancer Using GWAS-Identifie Polymorphisms, Helicobacter pylori Infection and Lifestyle-Related Risk Factors in a Japanese Population. Cancers, 2021, 13, 5525.	1.7	3
26	Body mass index and type 2 diabetes and breast cancer survival: a Mendelian randomization study. American Journal of Cancer Research, 2021, 11, 3921-3934.	1.4	0
27	Public access to summary statistics for genome-wide association studies of body mass index, weight, and height among healthy Japanese individuals: the Japanese Consortium of Genetic Epidemiology studies. Journal of Epidemiology, 2021, , .	1.1	0
28	Alcohol Drinking and Bladder Cancer Risk From a Pooled Analysis of Ten Cohort Studies in Japan. Journal of Epidemiology, 2020, 30, 309-313.	1.1	2
29	European polygenic risk score for prediction of breast cancer shows similar performance in Asian women. Nature Communications, 2020, 11, 3833.	5.8	88
30	Breast Cancer Polygenic Risk Score and Contralateral Breast Cancer Risk. American Journal of Human Genetics, 2020, 107, 837-848.	2.6	39
31	Large-scale genome-wide association study in a Japanese population identifies novel susceptibility loci across different diseases. Nature Genetics, 2020, 52, 669-679.	9.4	304
32	Changing trend in mortality rate of multiple myeloma after introduction of novel agents: A populationâ€based study. International Journal of Cancer, 2020, 147, 3102-3109.	2.3	9
33	Identification of novel breast cancer susceptibility loci in meta-analyses conducted among Asian and European descendants. Nature Communications, 2020, 11, 1217.	5.8	46
34	Genome-wide association meta-analysis identifies GP2 gene risk variants for pancreatic cancer. Nature Communications, 2020, 11, 3175.	5.8	34
35	Across-Site Differences in the Mechanism of Alcohol-Induced Digestive Tract Carcinogenesis: An Evaluation by Mediation Analysis. Cancer Research, 2020, 80, 1601-1610.	0.4	22
36	Coffee, green tea and liver cancer risk: an evaluation based on a systematic review of epidemiologic evidence among the Japanese population. Japanese Journal of Clinical Oncology, 2019, 49, 972-984.	0.6	18

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37	Revisit of an unanswered question by pooled analysis of eight cohort studies in Japan: Does cigarette smoking and alcohol drinking have interaction for the risk of esophageal cancer?. Cancer Medicine, 2019, 8, 6414-6425.	1.3	22
38	Two truncating variants in FANCC and breast cancer risk. Scientific Reports, 2019, 9, 12524.	1.6	5
39	Association of BMI, Smoking, and Alcohol with Multiple Myeloma Mortality in Asians: A Pooled Analysis of More than 800,000 Participants in the Asia Cohort Consortium. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1861-1867.	1.1	11
40	Smoking and Pancreatic Cancer Incidence: A Pooled Analysis of 10 Population-Based Cohort Studies in Japan. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1370-1378.	1.1	19
41	Associations of Nutrient Patterns with the Prevalence of Metabolic Syndrome: Results from the Baseline Data of the Japan Multi-Institutional Collaborative Cohort Study. Nutrients, 2019, 11, 990.	1.7	24
42	The functional ALDH2 polymorphism is associated with breast cancer risk: A pooled analysis from the Breast Cancer Association Consortium. Molecular Genetics & Genomic Medicine, 2019, 7, e707.	0.6	9
43	Prognostic impact of tumor location in colon cancer: the Monitoring of Cancer Incidence in Japan (MCIJ) project. BMC Cancer, 2019, 19, 431.	1.1	32
44	Genome-wide association meta-analysis and Mendelian randomization analysis confirm the influence of ALDH2 on sleep durationin the Japanese population. Sleep, 2019, 42, .	0.6	16
45	Impact of germinal center-associated nuclear protein polymorphisms on breast cancer risk and prognosis in a Japanese population. Breast Cancer, 2019, 26, 562-572.	1.3	2
46	GWAS analysis reveals a significant contribution of PSCA to the risk of Heliobacter pylori-induced gastric atrophy. Carcinogenesis, 2019, 40, 661-668.	1.3	13
47	Identification of two novel breast cancer loci through large-scale genome-wide association study in the Japanese population. Scientific Reports, 2019, 9, 17332.	1.6	9
48	Reproductive and lifestyle factors related to breast cancer among Japanese women. Medicine (United) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.4	10
49	Association of genetic risk score and chronic kidney disease in a Japanese population. Nephrology, 2019, 24, 670-673.	0.7	12
50	Trends in Small-Cell Lung Cancer Survival in 1993â€“2006 Based on Population-Based Cancer Registry Data in Japan. Journal of Epidemiology, 2019, 29, 347-353.	1.1	13
51	Association between ALDH2 and ADH1B polymorphisms, alcohol drinking and gastric cancer: a replication and mediation analysis. Gastric Cancer, 2018, 21, 936-945.	2.7	36
52	Coffee drinking and colorectal cancer and its subsites: A pooled analysis of 8 cohort studies in <scp>J</scp>apan. International Journal of Cancer, 2018, 143, 307-316.	2.3	23
53	A genome-wide association study in the Japanese population identifies the 12q24 locus for habitual coffee consumption: The J-MICC Study. Scientific Reports, 2018, 8, 1493.	1.6	32
54	Gender-specific association of early age-related macular degeneration with systemic and genetic factors in a Japanese population. Scientific Reports, 2018, 8, 785.	1.6	33

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55	Cigarette smoking and gastric cancer in the Stomach Cancer Pooling (StoP) Project. European Journal of Cancer Prevention, 2018, 27, 124-133.	0.6	134
56	Smoking and subsequent risk of acute myeloid leukaemia: A pooled analysis of 9 cohort studies in Japan. Hematological Oncology, 2018, 36, 262-268.	0.8	10
57	Heterogeneous impact of smoking on major salivary gland cancer according to histopathological subtype: A caseâ€control study. Cancer, 2018, 124, 118-124.	2.0	21
58	Do pancreatic cancer and chronic pancreatitis share the same genetic risk factors? A PANcreatic Disease ReseArch (PANDoRA) consortium investigation. International Journal of Cancer, 2018, 142, 290-296.	2.3	14
59	Decrease in PSCA expression caused by Helicobacter pylori infection may promote progression to severe gastritis. Oncotarget, 2018, 9, 3936-3945.	0.8	21
60	Genomeâ€wide association study identifies gastric cancer susceptibility loci at 12q24.11â€12 and 20q11.21. Cancer Science, 2018, 109, 4015-4024.	1.7	39
61	Body-Mass Index and Pancreatic Cancer Incidence: A Pooled Analysis of Nine Population-Based Cohort Studies With More Than 340,000 Japanese Subjects. Journal of Epidemiology, 2018, 28, 245-252.	1.1	30
62	Prediction model for pancreatic cancer risk in the general Japanese population. PLoS ONE, 2018, 13, e0203386.	1.1	25
63	Recent Improvement in the Long-term Survival of Breast Cancer Patients by Age and Stage in Japan. Journal of Epidemiology, 2018, 28, 420-427.	1.1	36
64	Genome-Wide Association Study of Renal Function Traits: Results from the Japan Multi-Institutional Collaborative Cohort Study. American Journal of Nephrology, 2018, 47, 304-316.	1.4	18
65	A Dose-Response Meta-analysis of Coffee Consumption and Colorectal Cancer Risk in the Japanese Population: Application of a Cubic-Spline Model. Journal of Epidemiology, 2018, 28, 503-509.	1.1	11
66	Alcohol intake and gastric cancer: Meta-analyses of published data versus individual participant data pooled analyses (StoP Project). Cancer Epidemiology, 2018, 54, 125-132.	0.8	16
67	Cigarette smoking, alcohol drinking, and oral cavity and pharyngeal cancer in the Japanese: a population-based cohort study in Japan. European Journal of Cancer Prevention, 2018, 27, 171-179.	0.6	19
68	Genomewide Association Study of Leisure-Time Exercise Behavior in Japanese Adults. Medicine and Science in Sports and Exercise, 2018, 50, 2433-2441.	0.2	36
69	Changes in trends in colorectal cancer incidence rate by anatomic site between 1978 and 2004 in Japan. European Journal of Cancer Prevention, 2017, 26, 269-276.	0.6	23
70	Coffee consumption and the risk of colorectal cancer by anatomical subsite in Japan: Results from the HERPACC studies. International Journal of Cancer, 2017, 141, 298-308.	2.3	20
71	Rationale, design, and profile of the Three-Prefecture Cohort in Japan: A 15-year follow-up. Journal of Epidemiology, 2017, 27, 193-199.	1.1	16
72	Combination of ALDH2 and ADH1B polymorphisms is associated with smoking initiation: A large-scale cross-sectional study in a Japanese population. Drug and Alcohol Dependence, 2017, 173, 85-91.	1.6	12

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73	Association analysis identifies 65 new breast cancer risk loci. Nature, 2017, 551, 92-94.	13.7	1,099
74	Alcohol consumption and gastric cancer riskâ€"A pooled analysis within the StoP project consortium. International Journal of Cancer, 2017, 141, 1950-1962.	2.3	85
75	Potential overtreatment among men aged 80 years and older with localized prostate cancer in Japan. Cancer Science, 2017, 108, 1673-1680.	1.7	5
76	Smoking cessation and subsequent risk of cancer: A pooled analysis of eight population-based cohort studies in Japan. Cancer Epidemiology, 2017, 51, 98-108.	0.8	20
77	Genetic Variants of <i>RAMP2</i> and <i>CLR</i> are Associated with Stroke. Journal of Atherosclerosis and Thrombosis, 2017, 24, 1267-1281.	0.9	11
78	Cancer Prevalence in Aichi, Japan for 2012: Estimates Based on Incidence and Survival Data from Population-Based Cancer Registry. Asian Pacific Journal of Cancer Prevention, 2017, 18, 2151-2156.	0.5	7
79	Prediction of breast cancer risk based on common genetic variants in women of East Asian ancestry. Breast Cancer Research, 2016, 18, 124.	2.2	52
80	Coffee drinking and colorectal cancer risk: an evaluation based on a systematic review and meta-analysis among the Japanese population. Japanese Journal of Clinical Oncology, 2016, 46, 781-787.	0.6	22
81	Prognostic Value of Drinking Status and Aldehyde Dehydrogenase 2 Polymorphism in Patients With Head and Neck Squamous Cell Carcinoma. Journal of Epidemiology, 2016, 26, 292-299.	1.1	16
82	Genome-wide association study in East Asians identifies two novel breast cancer susceptibility loci. Human Molecular Genetics, 2016, 25, 3361-3371.	1.4	40
83	A risk prediction model for colorectal cancer using genome-wide association study-identified polymorphisms and established risk factors among Japanese: results from two independent caseâ€"control studies. European Journal of Cancer Prevention, 2016, 25, 500-507.	0.6	16
84	Aldehyde dehydrogenase 2 (ALDH2) and alcohol dehydrogenase 1B (ADH1B) polymorphisms exacerbate bladder cancer risk associated with alcohol drinking: geneâ€"environment interaction. Carcinogenesis, 2016, 37, 583-588.	1.3	32
85	No evidence that protein truncating variants inBRIP1are associated with breast cancer risk: implications for gene panel testing. Journal of Medical Genetics, 2016, 53, 298-309.	1.5	94
86	Cigarette smoking and bladder cancer risk: an evaluation based on a systematic review of epidemiologic evidence in the Japanese population. Japanese Journal of Clinical Oncology, 2016, 46, 273-283.	0.6	31
87	Abstract 5205: Changes in trends in colorectal cancer incidence rate by anatomic site between 1978 and 2004 in Japan. , 2016, , .		1
88	Functional single nucleotide polymorphisms within the cyclin-dependent kinase inhibitor 2A/2B region affect pancreatic cancer risk. Oncotarget, 2016, 7, 57011-57020.	0.8	41
89	Genome-wide association analysis of more than 120,000 individuals identifies 15 new susceptibility loci for breast cancer. Nature Genetics, 2015, 47, 373-380.	9.4	513
90	Cigarette smoke inhalation and risk of lung cancer. European Journal of Cancer Prevention, 2015, 24, 195-200.	0.6	16

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91	The stomach cancer pooling (StoP) project. European Journal of Cancer Prevention, 2015, 24, 16-23.	0.6	59
92	Genetic polymorphisms of ADH1B, ADH1C and ALDH2, alcohol consumption, and the risk of gastric cancer: the Japan Public Health Center-based prospective study. Carcinogenesis, 2015, 36, 223-231.	1.3	69
93	Association of vegetable and fruit intake with gastric cancer risk among Japanese: a pooled analysis of four cohort studies. Annals of Oncology, 2014, 25, 1228-1233.	0.6	47
94	Risk of second malignancies in patients with gastric marginal zone lymphomas of mucosa associate lymphoid tissue (MALT). Journal of Gastroenterology, 2014, 49, 843-852.	2.3	11
95	Genome-wide association analysis in East Asians identifies breast cancer susceptibility loci at 1q32.1, 5q14.3 and 15q26.1. Nature Genetics, 2014, 46, 886-890.	9.4	135
96	Longâ€term survival and conditional survival of cancer patients in Japan using populationâ€based cancer registry data. Cancer Science, 2014, 105, 1480-1486.	1.7	131
97	Genome-wide association studies identify four ER negativeâ€“specific breast cancer risk loci. Nature Genetics, 2013, 45, 392-398.	9.4	374
98	Large-scale genotyping identifies 41 new loci associated with breast cancer risk. Nature Genetics, 2013, 45, 353-361.	9.4	960
99	Common genetic determinants of breast-cancer risk in East Asian women: a collaborative study of 23 637 breast cancer cases and 25 579 controls. Human Molecular Genetics, 2013, 22, 2539-2550.	1.4	86
100	The aldehyde dehydrogenase 2 (ALDH2) Glu504Lys polymorphism interacts with alcohol drinking in the risk of stomach cancer. Carcinogenesis, 2013, 34, 1510-1515.	1.3	74
101	Impact of PSCA Variation on Gastric Ulcer Susceptibility. PLoS ONE, 2013, 8, e63698.	1.1	15
102	Genome-Wide Association Study in East Asians Identifies Novel Susceptibility Loci for Breast Cancer. PLoS Genetics, 2012, 8, e1002532.	1.5	137
103	Decreasing Trend in Mortality of Chronic Myelogenous Leukemia Patients After Introduction of Imatinib in Japan and the U.S.. Oncologist, 2012, 17, 1547-1550.	1.9	17
104	Breastfeeding and Breast Cancer Risk: An Evaluation Based on a Systematic Review of Epidemiologic Evidence Among the Japanese Population. Japanese Journal of Clinical Oncology, 2012, 42, 124-130.	0.6	20
105	Cigarette Smoking and Esophageal Cancer Risk: An Evaluation Based on a Systematic Review of Epidemiologic Evidence Among the Japanese Population. Japanese Journal of Clinical Oncology, 2012, 42, 63-73.	0.6	53
106	Green Tea Consumption and Gastric Cancer Risk: An Evaluation Based on a Systematic Review of Epidemiologic Evidence Among the Japanese Population. Japanese Journal of Clinical Oncology, 2012, 42, 335-346.	0.6	45
107	A genome-wide association study identifies two susceptibility loci for duodenal ulcer in the Japanese population. Nature Genetics, 2012, 44, 430-434.	9.4	114
108	eNOS genotype modifies the effect of leisure-time physical activity on serum triglyceride levels in a Japanese population. Lipids in Health and Disease, 2012, 11, 150.	1.2	16

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109	A genetic risk predictor for breast cancer using a combination of low-penetrance polymorphisms in a Japanese population. Breast Cancer Research and Treatment, 2012, 132, 711-721.	1.1	84
110	Nonfilter and filter cigarette consumption and the incidence of lung cancer by histological type in Japan and the United States: Analysis of 30â€year data from populationâ€based cancer registries. International Journal of Cancer, 2011, 128, 1918-1928.	2.3	59
111	Profile of Participants and Genotype Distributions of 108 Polymorphisms in a Cross-Sectional Study of Associations of Genotypes With Lifestyle and Clinical Factors: A Project in the Japan Multi-Institutional Collaborative Cohort (J-MICC) Study. Journal of Epidemiology, 2011, 21, 223-235.	1.1	92
112	Inverse association between toothbrushing and upper aerodigestive tract cancer risk in a Japanese population. Head and Neck, 2011, 33, 1628-1637.	0.9	51
113	Cigarette Smoking and Pancreas Cancer Risk: An Evaluation Based on a Systematic Review of Epidemiologic Evidence in the Japanese Population. Japanese Journal of Clinical Oncology, 2011, 41, 1292-1302.	0.6	46
114	Efficacy of genotype notification to Japanese smokers on smoking cessationâ€"An intervention study at workplace. Cancer Epidemiology, 2010, 34, 96-100.	0.8	25
115	Comparison between selfâ€reported facial flushing after alcohol consumption and ALDH2 Glu504Lys polymorphism for risk of upper aerodigestive tract cancer in a Japanese population. Cancer Science, 2010, 101, 1875-1880.	1.7	68
116	Impact of smoking on lung cancer risk is stronger in those with the homozygous aldehyde dehydrogenase 2 null allele in a Japanese population. Carcinogenesis, 2010, 31, 660-665.	1.3	38
117	Soy consumption reduces the risk of nonâ€smallâ€cell lung cancers with epidermal growth factor receptor mutations among Japanese. Cancer Science, 2008, 99, 1202-1208.	1.7	28
118	Risk factors differ for non-small-cell lung cancers with and without EGFR mutation: assessment of smoking and sex by a case-control study in Japanese. Cancer Science, 2007, 98, 96-101.	1.7	86
119	An intervention study of smoking cessation with feedback on genetic cancer susceptibility in Japan. Preventive Medicine, 2006, 42, 102-108.	1.6	58
120	Alcohol Dehydrogenase 2 His47Arg Polymorphism Influences Drinking Habit Independently of Aldehyde Dehydrogenase 2 Glu487Lys Polymorphism: Analysis of 2,299 Japanese Subjects. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1009-1013.	1.1	116
121	A geneâ€"gene interaction between ALDH2 Glu487Lys and ADH2 His47Arg polymorphisms regarding the risk of colorectal cancer in Japan. Carcinogenesis, 2006, 27, 1018-1023.	1.3	52
122	Association of XRCC1 Arg399Gln and OGG1 Ser326Cys polymorphisms with the risk of cervical cancer in Japanese subjects. Gynecologic Oncology, 2005, 99, 43-49.	0.6	50
123	Significant association of interleukin 8 â^'251T/A polymorphism with smoking behavior in a Japanese population. Journal of Human Genetics, 2005, 50, 567-573.	1.1	10
124	Gene-environment interactions between the smoking habit and polymorphisms in the DNA repair genes, APE1 Asp148Glu and XRCC1 Arg399Gln, in Japanese lung cancer risk. Carcinogenesis, 2004, 25, 1395-1401.	1.3	126
125	Association between Smoking Habits and Tryptophan Hydroxylase Gene C218A Polymorphism among the Japanese Population. Journal of Epidemiology, 2004, 14, 94-99.	1.1	7
126	Estimation of cancer incidences in Aichi prefecture: use of a model area with good quality registry data. Asian Pacific Journal of Cancer Prevention, 2004, 5, 320-7.	0.5	4

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127	Monoamine oxidase polymorphisms and smoking behaviour in Japanese. Pharmacogenetics and Genomics, 2003, 13, 73-79.	5.7	54
128	Association between Smoking Habits and Dopamine Receptor D2 TaqI A A2 Allele in Japanese Males: A Confirmatory Study.. Journal of Epidemiology, 2002, 12, 297-304.	1.1	32