Xiao-Ou Shu

List of Publications by Year
in descending order

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863 papers	53,657 citations	1614 105 h-index	4015 176 g-index
874 all docs	874 docs citations	874 times ranked	54284 citing authors

#	Article	IF	Citations
1	Association analysis identifies 65 new breast cancer risk loci. Nature, 2017, 551, 92-94.	27.8	1,099
2	Large-scale genotyping identifies 41 new loci associated with breast cancer risk. Nature Genetics, 2013, 45, 353-361.	21.4	960
3	Genome-wide trans-ancestry meta-analysis provides insight into the genetic architecture of type 2 diabetes susceptibility. Nature Genetics, 2014, 46, 234-244.	21.4	959
4	Association between Body-Mass Index and Risk of Death in More Than 1 Million Asians. New England Journal of Medicine, 2011, 364, 719-729.	27.0	730
5	Polygenic Risk Scores for Prediction of Breast Cancer and Breast Cancer Subtypes. American Journal of Human Genetics, 2019, 104, 21-34.	6.2	711
6	Type I and II Endometrial Cancers: Have They Different Risk Factors?. Journal of Clinical Oncology, 2013, 31, 2607-2618.	1.6	613
7	Genome-wide association study identifies variants in the ABO locus associated with susceptibility to pancreatic cancer. Nature Genetics, 2009, 41, 986-990.	21.4	597
8	Meta-analysis of genome-wide association studies identifies eight new loci for type 2 diabetes in east Asians. Nature Genetics, 2012, 44, 67-72.	21.4	545
9	A genome-wide association study identifies pancreatic cancer susceptibility loci on chromosomes 13q22.1, 1q32.1 and 5p15.33. Nature Genetics, 2010, 42, 224-228.	21.4	539
10	Detectable clonal mosaicism and its relationship to aging and cancer. Nature Genetics, 2012, 44, 651-658.	21.4	519
11	Genome-wide association analysis of more than 120,000 individuals identifies 15 new susceptibility loci for breast cancer. Nature Genetics, 2015, 47, 373-380.	21.4	513
12	Multiple independent variants at the TERT locus are associated with telomere length and risks of breast and ovarian cancer. Nature Genetics, 2013, 45, 371-384.	21.4	493
13	Genome-wide association study identifies a new breast cancer susceptibility locus at 6q25.1. Nature Genetics, 2009, 41, 324-328.	21.4	481
14	A shared susceptibility locus in PLCE1 at 10q23 for gastric adenocarcinoma and esophageal squamous cell carcinoma. Nature Genetics, 2010, 42, 764-767.	21.4	453
15	The Shanghai Women's Health Study: Rationale, Study Design, and Baseline Characteristics. American Journal of Epidemiology, 2005, 162, 1123-1131.	3.4	384
16	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. JAMA Oncology, 2017, 3, 636.	7.1	376
17	Genome-wide association studies identify four ER negativeâ€“specific breast cancer risk loci. Nature Genetics, 2013, 45, 392-398.	21.4	374
18	Meta-analysis identifies common variants associated with body mass index in east Asians. Nature Genetics, 2012, 44, 307-311.	21.4	372

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19	Soy Food Intake and Breast Cancer Survival. JAMA - Journal of the American Medical Association, 2009, 302, 2437.	7.4	363
20	Validity and reproducibility of the food frequency questionnaire used in the Shanghai Women's Health Study. European Journal of Clinical Nutrition, 2004, 58, 17-23.	2.9	355
21	The power of genetic diversity in genome-wide association studies of lipids. Nature, 2021, 600, 675-679.	27.8	353
22	Prospective Study of Dietary Carbohydrates, Glycemic Index, Glycemic Load, and Incidence of Type 2 Diabetes Mellitus in Middle-aged Chinese Women. Archives of Internal Medicine, 2007, 167, 2310.	3.8	345
23	The trans-ancestral genomic architecture of glycemic traits. Nature Genetics, 2021, 53, 840-860.	21.4	341
24	GWAS meta-analysis and replication identifies three new susceptibility loci for ovarian cancer. Nature Genetics, 2013, 45, 362-370.	21.4	326
25	Legume and soy food intake and the incidence of type 2 diabetes in the Shanghai Womenâ€™s Health Study. American Journal of Clinical Nutrition, 2008, 87, 162-167.	4.7	320
26	Cigarette Smoking and Pancreatic Cancer: A Pooled Analysis From the Pancreatic Cancer Cohort Consortium. American Journal of Epidemiology, 2009, 170, 403-413.	3.4	298
27	Disparities by Race, Age, and Sex in the Improvement of Survival for Major Cancers. JAMA Oncology, 2015, 1, 88.	7.1	295
28	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. Nature Genetics, 2014, 46, 994-1000.	21.4	294
29	Trans-ancestry genome-wide association study identifies 12 genetic loci influencing blood pressure and implicates a role for DNA methylation. Nature Genetics, 2015, 47, 1282-1293.	21.4	294
30	Identification of ten variants associated with risk of estrogen-receptor-negative breast cancer. Nature Genetics, 2017, 49, 1767-1778.	21.4	289
31	Influence of Exercise, Walking, Cycling, and Overall Nonexercise Physical Activity on Mortality in Chinese Women. American Journal of Epidemiology, 2007, 165, 1343-1350.	3.4	286
32	Genome-wide association analysis identifies new lung cancer susceptibility loci in never-smoking women in Asia. Nature Genetics, 2012, 44, 1330-1335.	21.4	286
33	Identification of type 2 diabetes loci in 433,540 East Asian individuals. Nature, 2020, 582, 240-245.	27.8	282
34	A population-based case-control study of childhood leukemia in shanghai. Cancer, 1988, 62, 635-644.	4.1	276
35	Genome-wide association study identifies 32 novel breast cancer susceptibility loci from overall and subtype-specific analyses. Nature Genetics, 2020, 52, 572-581.	21.4	265
36	Genetic variants in STAT4 and HLA-DQ genes confer risk of hepatitis B virusâ€“related hepatocellular carcinoma. Nature Genetics, 2013, 45, 72-75.	21.4	259

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37	Multi-ancestry genetic study of type 2 diabetes highlights the power of diverse populations for discovery and translation. Nature Genetics, 2022, 54, 560-572.	21.4	250
38	Association of menstrual and reproductive factors with breast cancer risk: Results from the Shanghai breast cancer study. International Journal of Cancer, 2000, 87, 295-300.	5.1	240
39	Association between body mass index and cardiovascular disease mortality in east Asians and south Asians: pooled analysis of prospective data from the Asia Cohort Consortium. BMJ, The, 2013, 347, f5446-f5446.	6.0	239
40	Soy Food Consumption Is Associated with Lower Risk of Coronary Heart Disease in Chinese Women. Journal of Nutrition, 2003, 133, 2874-2878.	2.9	228
41	Genome-wide association study of glioma and meta-analysis. Human Genetics, 2012, 131, 1877-1888.	3.8	222
42	Identification of six new susceptibility loci for invasive epithelial ovarian cancer. Nature Genetics, 2015, 47, 164-171.	21.4	221
43	Large-scale genetic study in East Asians identifies six new loci associated with colorectal cancer risk. Nature Genetics, 2014, 46, 533-542.	21.4	212
44	Pancreatic Cancer Risk and ABO Blood Group Alleles: Results from the Pancreatic Cancer Cohort Consortium. Cancer Research, 2010, 70, 1015-1023.	0.9	203
45	Functional Variants at the 11q13 Risk Locus for Breast Cancer Regulate Cyclin D1 Expression through Long-Range Enhancers. American Journal of Human Genetics, 2013, 92, 489-503.	6.2	201
46	Prospective Cohort Study of Soy Food Consumption and Risk of Bone Fracture Among Postmenopausal Women. Archives of Internal Medicine, 2005, 165, 1890.	3.8	200
47	Adolescent and adult soy food intake and breast cancer risk: results from the Shanghai Womenâ€™s Health Study. American Journal of Clinical Nutrition, 2009, 89, 1920-1926.	4.7	194
48	Identification of New Genetic Risk Variants for Type 2 Diabetes. PLoS Genetics, 2010, 6, e1001127.	3.5	193
49	Meta-analysis of genome-wide association studies in East Asian-ancestry populations identifies four new loci for body mass index. Human Molecular Genetics, 2014, 23, 5492-5504.	2.9	192
50	Meta-Analysis of Genome-Wide Association Studies in African Americans Provides Insights into the Genetic Architecture of Type 2 Diabetes. PLoS Genetics, 2014, 10, e1004517.	3.5	191
51	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. Nature Communications, 2018, 9, 556.	12.8	188
52	A transcriptome-wide association study of 229,000 women identifies new candidate susceptibility genes for breast cancer. Nature Genetics, 2018, 50, 968-978.	21.4	184
53	Circulating 25-Hydroxyvitamin D and Risk of Pancreatic Cancer: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. American Journal of Epidemiology, 2010, 172, 81-93.	3.4	181
54	Identification of nine new susceptibility loci for endometrial cancer. Nature Communications, 2018, 9, 3166.	12.8	178

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55	Urinary isothiocyanate levels, brassica, and human breast cancer. Cancer Research, 2003, 63, 3980-6.	0.9	175
56	Use of complementary and alternative medicine by Chinese women with breast cancer. Breast Cancer Research and Treatment, 2004, 85, 263-270.	2.5	174
57	Genome-wide association analyses in east Asians identify new susceptibility loci for colorectal cancer. Nature Genetics, 2013, 45, 191-196.	21.4	173
58	The 5p15.33 Locus Is Associated with Risk of Lung Adenocarcinoma in Never-Smoking Females in Asia. PLoS Genetics, 2010, 6, e1001051.	3.5	168
59	Cruciferous vegetable consumption is associated with a reduced risk of total and cardiovascular disease mortality. American Journal of Clinical Nutrition, 2011, 94, 240-246.	4.7	162
60	Dietary calcium and magnesium intakes and the risk of type 2 diabetes: the Shanghai Womenâ€™s Health Study. American Journal of Clinical Nutrition, 2009, 89, 1059-1067.	4.7	161
61	Genome-wide association study in Chinese men identifies two new prostate cancer risk loci at 9q31.2 and 19q13.4. Nature Genetics, 2012, 44, 1231-1235.	21.4	160
62	Maternal Exercise during Pregnancy, Physical Fitness, and Fetal Growth. American Journal of Epidemiology, 1993, 137, 1105-1114.	3.4	159
63	Genome-Wide Meta-Analyses of Breast, Ovarian, and Prostate Cancer Association Studies Identify Multiple New Susceptibility Loci Shared by at Least Two Cancer Types. Cancer Discovery, 2016, 6, 1052-1067.	9.4	157
64	Body Mass Index and Diabetes in Asia: A Cross-Sectional Pooled Analysis of 900,000 Individuals in the Asia Cohort Consortium. PLoS ONE, 2011, 6, e19930.	2.5	154
65	Genome-wide association studies in the Japanese population identify seven novel loci for type 2 diabetes. Nature Communications, 2016, 7, 10531.	12.8	149
66	Validity and reproducibility of the food-frequency questionnaire used in the Shanghai Men's Health Study. British Journal of Nutrition, 2007, 97, 993-1000.	2.3	148
67	Meeting the physical activity guidelines and survival after breast cancer: findings from the after breast cancer pooling project. Breast Cancer Research and Treatment, 2012, 131, 637-643.	2.5	148
68	Human metabolic correlates of body mass index. Metabolomics, 2014, 10, 259-269.	3.0	148
69	Joint analysis of three genome-wide association studies of esophageal squamous cell carcinoma in Chinese populations. Nature Genetics, 2014, 46, 1001-1006.	21.4	148
70	Anthropometric Factors and Thyroid Cancer Risk by Histological Subtype: Pooled Analysis of 22 Prospective Studies. Thyroid, 2016, 26, 306-318.	4.5	148
71	Vegetable but Not Fruit Consumption Reduces the Risk of Type 2 Diabetes in Chinese Women. Journal of Nutrition, 2008, 138, 574-580.	2.9	146
72	Obesity and weight change in relation to breast cancer survival. Breast Cancer Research and Treatment, 2010, 122, 823-833.	2.5	145

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73	Genome-wide association study identifies 25 known breast cancer susceptibility loci as risk factors for triple-negative breast cancer. Carcinogenesis, 2014, 35, 1012-1019.	2.8	145
74	Metabolomics in Epidemiology: Sources of Variability in Metabolite Measurements and Implications. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 631-640.	2.5	144
75	Association of Genetic Polymorphisms in the VEGF Gene with Breast Cancer Survival. Cancer Research, 2005, 65, 5015-5019.	0.9	143
76	FTO genetic variants, dietary intake and body mass index: insights from 177 330 individuals. Human Molecular Genetics, 2014, 23, 6961-6972.	2.9	143
77	Soy food intake after diagnosis of breast cancer and survival: an in-depth analysis of combined evidence from cohort studies of US and Chinese women. American Journal of Clinical Nutrition, 2012, 96, 123-132.	4.7	142
78	Genome-wide association study identifies a common variant associated with risk of endometrial cancer. Nature Genetics, 2011, 43, 451-454.	21.4	141
79	A Common Deletion in the APOBEC3 Genes and Breast Cancer Risk. Journal of the National Cancer Institute, 2013, 105, 573-579.	6.3	141
80	Quality of Life After Breast Cancer Diagnosis and Survival. Journal of Clinical Oncology, 2011, 29, 406-412.	1.6	137
81	Genome-Wide Association Study in East Asians Identifies Novel Susceptibility Loci for Breast Cancer. PLoS Genetics, 2012, 8, e1002532.	3.5	137
82	Night-Shift Work and Breast Cancer Risk in a Cohort of Chinese Women. American Journal of Epidemiology, 2010, 171, 953-959.	3.4	135
83	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.	21.4	135
84	Association analyses of East Asian individuals and trans-ancestry analyses with European individuals reveal new loci associated with cholesterol and triglyceride levels. Human Molecular Genetics, 2017, 26, 1770-1784.	2.9	135
85	Dietary factors and epithelial ovarian cancer. British Journal of Cancer, 1989, 59, 92-96.	6.4	134
86	Diet and Other Risk Factors for Laryngeal Cancer in Shanghai, China. American Journal of Epidemiology, 1992, 136, 178-191.	3.4	133
87	Occupational physical activity and the incidence of cancer of the breast, corpus uteri, and ovary in shanghai. Cancer, 1993, 71, 3620-3624.	4.1	133
88	Reproducibility and Validity of the Shanghai Women's Health Study Physical Activity Questionnaire. American Journal of Epidemiology, 2003, 158, 1114-1122.	3.4	133
89	Association between type 2 diabetes and risk of cancer mortality: a pooled analysis of over 771,000 individuals in the Asia Cohort Consortium. Diabetologia, 2017, 60, 1022-1032.	6.3	132
90	Dietary habits and stomach cancer in Shanghai, China. , 1998, 76, 659-664.		129

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91	Exome chip meta-analysis identifies novel loci and East Asianâ€“specific coding variants that contribute to lipid levels and coronary artery disease. Nature Genetics, 2017, 49, 1722-1730.	21.4	129
92	Novel Common Genetic Susceptibility Loci for Colorectal Cancer. Journal of the National Cancer Institute, 2019, 111, 146-157.	6.3	129
93	Family history of cancer and risk of pancreatic cancer: A pooled analysis from the Pancreatic Cancer Cohort Consortium (PanScan). International Journal of Cancer, 2010, 127, 1421-1428.	5.1	128
94	Exercise After Diagnosis of Breast Cancer in Association with Survival. Cancer Prevention Research, 2011, 4, 1409-1418.	1.5	127
95	The Use of Complementary and Alternative Medicine Among Chinese Women with Breast Cancer. Journal of Alternative and Complementary Medicine, 2008, 14, 1049-1055.	2.1	125
96	Breast cancer risk variants at 6q25 display different phenotype associations and regulate ESR1, RMND1 and CCDC170. Nature Genetics, 2016, 48, 374-386.	21.4	125
97	Sleep Duration and Mortality: A Prospective Study of 113,138 Middle-Aged and Elderly Chinese Men and Women. Sleep, 2015, 38, 529-536.	1.1	124
98	A Large-Scale Multi-ancestry Genome-wide Study Accounting for Smoking Behavior Identifies Multiple Significant Loci for Blood Pressure. American Journal of Human Genetics, 2018, 102, 375-400.	6.2	123
99	A Population-based Case-Control Study of Dietary Factors and Endometrial Cancer in Shanghai, People's Republic of China. American Journal of Epidemiology, 1993, 137, 155-165.	3.4	122
100	Menstrual and reproductive factors and endometrial cancer risk: Results from a population-based case-control study in urban Shanghai. International Journal of Cancer, 2004, 108, 613-619.	5.1	120
101	An Absolute Risk Model to Identify Individuals at Elevated Risk for Pancreatic Cancer in the General Population. PLoS ONE, 2013, 8, e72311.	2.5	120
102	Fine-mapping of 150 breast cancer risk regions identifies 191 likely target genes. Nature Genetics, 2020, 52, 56-73.	21.4	120
103	Genetically Predicted Body Mass Index and Breast Cancer Risk: Mendelian Randomization Analyses of Data from 145,000 Women of European Descent. PLoS Medicine, 2016, 13, e1002105.	8.4	118
104	Correlates of Circulating 25-Hydroxyvitamin D: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. American Journal of Epidemiology, 2010, 172, 21-35.	3.4	114
105	Diabetes and risk of pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium. Cancer Causes and Control, 2013, 24, 13-25.	1.8	114
106	Dietary Patterns and Breast Cancer Risk in the Shanghai Breast Cancer Study. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 1443-1448.	2.5	113
107	Vitamin Supplement Use During Breast Cancer Treatment and Survival: A Prospective Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 262-271.	2.5	113
108	Weight Change and Survival after Breast Cancer in the After Breast Cancer Pooling Project. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 1260-1271.	2.5	113

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109	Pre-diagnosis body mass index and survival after breast cancer in the After Breast Cancer Pooling Project. Breast Cancer Research and Treatment, 2012, 132, 729-739.	2.5	112
110	Adherence to dietary guidelines and mortality: a report from prospective cohort studies of 134,000 Chinese adults in urban Shanghai. American Journal of Clinical Nutrition, 2014, 100, 693-700.	4.7	112
111	Telomere Length in White Blood Cell DNA and Lung Cancer: A Pooled Analysis of Three Prospective Cohorts. Cancer Research, 2014, 74, 4090-4098.	0.9	112
112	Multi-ancestry genome-wide geneâ€“smoking interaction study of 387,272 individuals identifies new loci associated with serum lipids. Nature Genetics, 2019, 51, 636-648.	21.4	112
113	Cohort Profile: The Shanghai Menâ€™s Health Study. International Journal of Epidemiology, 2015, 44, 810-818.	1.9	111
114	Large-Scale Genome-Wide Association Study of East Asians Identifies Loci Associated With Risk for Colorectal Cancer. Gastroenterology, 2019, 156, 1455-1466.	1.3	111
115	Identification of a Functional Genetic Variant at 16q12.1 for Breast Cancer Risk: Results from the Asia Breast Cancer Consortium. PLoS Genetics, 2010, 6, e1001002.	3.5	107
116	Menstrual and reproductive factors and gastric cancer risk in a large prospective study of women. Gut, 2007, 56, 1671-1677.	12.1	105
117	Evidence that breast cancer risk at the 2q35 locus is mediated through IGFBP5 regulation. Nature Communications, 2014, 5, 4999.	12.8	105
118	Meta-analysis of genome-wide association studies of adult height in East Asians identifies 17 novel loci. Human Molecular Genetics, 2015, 24, 1791-1800.	2.9	105
119	Genetic polymorphisms in glutathione-S-transferase genes (GSTM1,GSTT1,GSTP1) and survival after chemotherapy for invasive breast carcinoma. Cancer, 2005, 103, 52-58.	4.1	104
120	Combined Impact of Lifestyle-Related Factors on Total and Cause-Specific Mortality among Chinese Women: Prospective Cohort Study. PLoS Medicine, 2010, 7, e1000339.	8.4	104
121	Physical Activity, Smoking, and Alcohol Consumption in Association with Incidence of Type 2 Diabetes among Middle-Aged and Elderly Chinese Men. PLoS ONE, 2013, 8, e77919.	2.5	104
122	Overall Mortality After Diagnosis of Breast Cancer in Men vs Women. JAMA Oncology, 2019, 5, 1589.	7.1	103
123	Association of Diabetes With All-Cause and Cause-Specific Mortality in Asia. JAMA Network Open, 2019, 2, e192696.	5.9	103
124	Dietary patterns and their correlates among middle-aged and elderly Chinese men: a report from the Shanghai Men's Health Study. British Journal of Nutrition, 2007, 98, 1006-1013.	2.3	102
125	Pathway analysis of genome-wide association study data highlights pancreatic development genes as susceptibility factors for pancreatic cancer. Carcinogenesis, 2012, 33, 1384-1390.	2.8	102
126	Tobacco Smoking and Mortality in Asia. JAMA Network Open, 2019, 2, e191474.	5.9	102

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127	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. American Journal of Human Genetics, 2015, 96, 487-497.	6.2	101
128	Cross-Cancer Genome-Wide Analysis of Lung, Ovary, Breast, Prostate, and Colorectal Cancer Reveals Novel Pleiotropic Associations. Cancer Research, 2016, 76, 5103-5114.	0.9	100
129	Oxidative Stress, Obesity, and Breast Cancer Risk: Results From the Shanghai Women's Health Study. Journal of Clinical Oncology, 2009, 27, 2482-2488.	1.6	99
130	Height and Breast Cancer Risk: Evidence From Prospective Studies and Mendelian Randomization. Journal of the National Cancer Institute, 2015, 107, djv219.	6.3	99
131	Genome-wide association study of gastric adenocarcinoma in Asia: a comparison of associations between cardia and non-cardia tumours. Gut, 2016, 65, 1611-1618.	12.1	99
132	Association of body size and fat distribution with risk of breast cancer among Chinese women. International Journal of Cancer, 2001, 94, 449-455.	5.1	98
133	Intake of fruits, vegetables and selected micronutrients in relation to the risk of breast cancer. International Journal of Cancer, 2003, 105, 413-418.	5.1	98
134	Circulating 25-Hydroxyvitamin D and Risk of Kidney Cancer: Cohort Consortium Vitamin D Pooling Project of Rarer Cancers. American Journal of Epidemiology, 2010, 172, 47-57.	3.4	98
135	Dietary polyunsaturated fatty acids and breast cancer risk in Chinese women: A prospective cohort study. International Journal of Cancer, 2011, 128, 1434-1441.	5.1	98
136	Fine-Scale Mapping of the FGFR2 Breast Cancer Risk Locus: Putative Functional Variants Differentially Bind FOXA1 and E2F1. American Journal of Human Genetics, 2013, 93, 1046-1060.	6.2	98
137	Burden of Total and Cause-Specific Mortality Related to Tobacco Smoking among Adults Aged â‰¥45 Years in Asia: A Pooled Analysis of 21 Cohorts. PLoS Medicine, 2014, 11, e1001631.	8.4	98
138	Identification of Susceptibility Loci and Genes for Colorectal Cancer Risk. Gastroenterology, 2016, 150, 1633-1645.	1.3	97
139	Fish, shellfish, and long-chain nâˆ’3 fatty acid consumption and risk of incident type 2 diabetes in middle-aged Chinese men and women. American Journal of Clinical Nutrition, 2011, 94, 543-551.	4.7	96
140	A pooled analysis of post-diagnosis lifestyle factors in association with late estrogen-receptor-positive breast cancer prognosis. International Journal of Cancer, 2016, 138, 2088-2097.	5.1	95
141	Soyfood intake and breast cancer survival: a followup of the Shanghai Breast Cancer Study. Breast Cancer Research and Treatment, 2005, 92, 11-17.	2.5	94
142	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.	3.2	94
143	Novel genetic associations for blood pressure identified via gene-alcohol interaction in up to 570K individuals across multiple ancestries. PLoS ONE, 2018, 13, e0198166.	2.5	94
144	Soya food intake and risk of endometrial cancer among Chinese women in Shanghai: population based case-control study. BMJ: British Medical Journal, 2004, 328, 1285.	2.3	93

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145	Alcohol intake and pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium (PanScan). Cancer Causes and Control, 2010, 21, 1213-1225.	1.8	93
146	Distinct distribution and prognostic significance of molecular subtypes of breast cancer in Chinese women: a population-based cohort study. BMC Cancer, 2011, 11, 292.	2.6	93
147	Evaluation of Breast Cancer Susceptibility Loci in Chinese Women. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2357-2365.	2.5	92
148	Genome-wide association study identifies breast cancer risk variant at 10q21.2: results from the Asia Breast Cancer Consortium. Human Molecular Genetics, 2011, 20, 4991-4999.	2.9	92
149	Dietary nitrate and nitrite intake and risk of colorectal cancer in the Shanghai Women's Health Study. International Journal of Cancer, 2014, 134, 2917-2926.	5.1	92
150	Association of Ginseng Use with Survival and Quality of Life among Breast Cancer Patients. American Journal of Epidemiology, 2006, 163, 645-653.	3.4	91
151	Association of Estrogen Metabolism with Breast Cancer Risk in Different Cohorts of Postmenopausal Women. Cancer Research, 2017, 77, 918-925.	0.9	91
152	Genetic Polymorphisms in the TGF-Î²1 Gene and Breast Cancer Survival. Cancer Research, 2004, 64, 836-839.	0.9	90
153	Drinking Green Tea Modestly Reduces Breast Cancer Risk. Journal of Nutrition, 2009, 139, 310-316.	2.9	90
154	Genetic and Clinical Predictors for Breast Cancer Risk Assessment and Stratification Among Chinese Women. Journal of the National Cancer Institute, 2010, 102, 972-981.	6.3	90
155	Imputation and subset-based association analysis across different cancer types identifies multiple independent risk loci in the TERT-CLPTM1L region on chromosome 5p15.33. Human Molecular Genetics, 2014, 23, 6616-6633.	2.9	90
156	Genome-wide association and transcriptome studies identify target genes and risk loci for breast cancer. Nature Communications, 2019, 10, 1741.	12.8	90
157	Predictors and Variability of Repeat Measurements of Urinary Phenols and Parabens in a Cohort of Shanghai Women and Men. Environmental Health Perspectives, 2014, 122, 733-740.	6.0	89
158	Dietary Carbohydrates, Refined Grains, Glycemic Load, and Risk of Coronary Heart Disease in Chinese Adults. American Journal of Epidemiology, 2013, 178, 1542-1549.	3.4	88
159	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. Oncotarget, 2016, 7, 66328-66343.	1.8	88
160	European polygenic risk score for prediction of breast cancer shows similar performance in Asian women. Nature Communications, 2020, 11, 3833.	12.8	88
161	Prospective Study of Urinary Prostaglandin E₂ Metabolite and Colorectal Cancer Risk. Journal of Clinical Oncology, 2006, 24, 5010-5016.	1.6	87
162	Duration of breast-feeding and the incidence of type 2 diabetes mellitus in the Shanghai Womenâ€™s Health Study. Diabetologia, 2008, 51, 258-266.	6.3	86

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163	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.	2.9	86
164	Prospective Evaluation of the Association of Nut/Peanut Consumption With Total and Cause-Specific Mortality. JAMA Internal Medicine, 2015, 175, 755.	5.1	86
165	Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome. Nature Communications, 2016, 7, 11843.	12.8	86
166	Longitudinal study of soy food intake and blood pressure among middle-aged and elderly Chinese women. American Journal of Clinical Nutrition, 2005, 81, 1012-1017.	4.7	85
167	Dietary intake of calcium, fiber and other micronutrients in relation to colorectal cancer risk: Results from the Shanghai Women's Health Study. International Journal of Cancer, 2006, 119, 2938-2942.	5.1	85
168	Association ofMatrix Metalloproteinase-8Gene Variation with Breast Cancer Prognosis. Cancer Research, 2007, 67, 10214-10221.	0.9	85
169	Association of Hormone-Related Characteristics and Breast Cancer Risk by Estrogen Receptor/Progesterone Receptor Status in the Shanghai Breast Cancer Study. American Journal of Epidemiology, 2011, 174, 661-671.	3.4	85
170	APOBEC3 deletion polymorphism is associated with breast cancer risk among women of European ancestry. Carcinogenesis, 2013, 34, 2240-2243.	2.8	85
171	Multiancestry Genome-Wide Association Study of Lipid Levels Incorporating Gene-Alcohol Interactions. American Journal of Epidemiology, 2019, 188, 1033-1054.	3.4	85
172	Evaluating the relationships among maternal reproductive history, birth characteristics, and infant leukemia: A report from the children's cancer group. Annals of Epidemiology, 1997, 7, 172-179.	1.9	83
173	Vitamin Intake and Liver Cancer Risk: A Report From Two Cohort Studies in China. Journal of the National Cancer Institute, 2012, 104, 1174-1182.	6.3	83
174	Parental medication use and risk of childhood acute lymphoblastic leukemia. Cancer, 2002, 95, 1786-1794.	4.1	81
175	Animal Origin Foods and Colorectal Cancer Risk: A Report From the Shanghai Women's Health Study. Nutrition and Cancer, 2009, 61, 194-205.	2.0	81
176	Prospective cohort study of soy food intake and colorectal cancer risk in women. American Journal of Clinical Nutrition, 2009, 89, 577-583.	4.7	81
177	The Consortium of Metabolomics Studies (COMETS): Metabolomics in 47 Prospective Cohort Studies. American Journal of Epidemiology, 2019, 188, 991-1012.	3.4	81
178	Prospective study of oral microbiome and colorectal cancer risk in lowâ€income and African American populations. International Journal of Cancer, 2019, 144, 2381-2389.	5.1	81
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