

Wong-Ho Chow

List of Publications by Year in descending order

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79
papers

3,345
citations

218677

26
h-index

155660

55
g-index

83
all docs

83
docs citations

83
times ranked

5814
citing authors

#	ARTICLE	IF	CITATIONS
1	Population Attributable Risks of Esophageal and Gastric Cancers. Journal of the National Cancer Institute, 2003, 95, 1404-1413.	6.3	675
2	Cigarette Smoking and Adenocarcinomas of the Esophagus and Esophagogastric Junction: A Pooled Analysis From the International BEACON Consortium. Journal of the National Cancer Institute, 2010, 102, 1344-1353.	6.3	259
3	A genome-wide association study identifies new susceptibility loci for esophageal adenocarcinoma and Barrett's esophagus. Nature Genetics, 2013, 45, 1487-1493.	21.4	174
4	Cigarette Smoking Increases Risk of Barrett's Esophagus: An Analysis of the Barrett's and Esophageal Adenocarcinoma Consortium. Gastroenterology, 2012, 142, 744-753.	1.3	145
5	Gastroesophageal Reflux in Relation to Adenocarcinomas of the Esophagus: A Pooled Analysis from the Barrett's and Esophageal Adenocarcinoma Consortium (BEACON). PLoS ONE, 2014, 9, e103508.	2.5	134
6	Genome-wide association studies in oesophageal adenocarcinoma and Barrett's oesophagus: a large-scale meta-analysis. Lancet Oncology, The, 2016, 17, 1363-1373.	10.7	133
7	Obesity and Risk of Esophageal Adenocarcinoma and Barrett's Esophagus: A Mendelian Randomization Study. Journal of the National Cancer Institute, 2014, 106, .	6.3	132
8	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
9	Genome-wide association study identifies multiple risk loci for renal cell carcinoma. Nature Communications, 2017, 8, 15724.	12.8	106
10	Cancer risk associated with chronic diseases and disease markers: prospective cohort study. BMJ: British Medical Journal, 2018, 360, k134.	2.3	97
11	Germline Genetic Contributions to Risk for Esophageal Adenocarcinoma, Barrett's Esophagus, and Gastroesophageal Reflux. Journal of the National Cancer Institute, 2013, 105, 1711-1718.	6.3	85
12	Determining Risk of Barrett's Esophagus and Esophageal Adenocarcinoma Based on Epidemiologic Factors and Genetic Variants. Gastroenterology, 2018, 154, 1273-1281.e3.	1.3	67
13	The influence of obesity-related factors in the etiology of renal cell carcinoma: A mendelian randomization study. PLoS Medicine, 2019, 16, e1002724.	8.4	59
14	Adverse Health Outcomes Associated with Surgical Management of the Small Renal Mass. Journal of Urology, 2014, 191, 301-309.	0.4	51
15	The Ability of Bilirubin in Identifying Smokers with Higher Risk of Lung Cancer: A Large Cohort Study in Conjunction with Global Metabolomic Profiling. Clinical Cancer Research, 2015, 21, 193-200.	7.0	51
16	Diet and lifestyle factors and risk of subtypes of esophageal and gastric cancers: classification tree analysis. Annals of Epidemiology, 2014, 24, 50-57.	1.9	50
17	Personalized Prognostic Prediction Models for Breast Cancer Recurrence and Survival Incorporating Multidimensional Data. Journal of the National Cancer Institute, 2017, 109, .	6.3	42
18	Genetic Variants Related to Longer Telomere Length are Associated with Increased Risk of Renal Cell Carcinoma. European Urology, 2017, 72, 747-754.	1.9	39

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19	Germline variation in inflammation-related pathways and risk of Barrett's oesophagus and oesophageal adenocarcinoma. <i>Gut</i> , 2017, 66, 1739-1747.	12.1	38
20	ABO blood types and cancer risk—A cohort study of 339,432 subjects in Taiwan. <i>Cancer Epidemiology</i> , 2015, 39, 150-156.	1.9	35
21	Racial disparities in overall survival among renal cell carcinoma patients with young age and small tumors. <i>Cancer Medicine</i> , 2016, 5, 200-208.	2.8	35
22	Age-specific risk factor profiles of adenocarcinomas of the esophagus: A pooled analysis from the international BEACON consortium. <i>International Journal of Cancer</i> , 2016, 138, 55-64.	5.1	31
23	Risk of Esophageal Adenocarcinoma Decreases With Height, Based on Consortium Analysis and Confirmed by Mendelian Randomization. <i>Clinical Gastroenterology and Hepatology</i> , 2014, 12, 1667-1676.e1.	4.4	30
24	Racial disparities in renal cell carcinoma: a single-payer healthcare experience. <i>Cancer Medicine</i> , 2016, 5, 2101-2108.	2.8	30
25	Personalized Risk Assessment in Never, Light, and Heavy Smokers in a prospective cohort in Taiwan. <i>Scientific Reports</i> , 2016, 6, 36482.	3.3	29
26	Cohort Profile: The Mexican American Mano a Mano Cohort. <i>International Journal of Epidemiology</i> , 2017, 46, e3-e3.	1.9	28
27	Sex specific associations in genome wide association analysis of renal cell carcinoma. <i>European Journal of Human Genetics</i> , 2019, 27, 1589-1598.	2.8	27
28	Antihypertensive medication use and risk of renal cell carcinoma. <i>Cancer Causes and Control</i> , 2017, 28, 289-297.	1.8	26
29	A Newly Identified Susceptibility Locus near <i>FOXP1</i> Modifies the Association of Gastroesophageal Reflux with Barrett's Esophagus. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1739-1747.	2.5	24
30	Obesity and renal cell carcinoma risk by histologic subtype: A nested case-control study and meta-analysis. <i>Cancer Epidemiology</i> , 2018, 56, 31-37.	1.9	24
31	Dose-response association between hepatitis B surface antigen levels and liver cancer risk in Chinese men and women. <i>International Journal of Cancer</i> , 2016, 139, 355-362.	5.1	23
32	Serologic markers of viral infection and risk of non-Hodgkin lymphoma: A pooled study of three prospective cohorts in China and Singapore. <i>International Journal of Cancer</i> , 2018, 143, 570-579.	5.1	23
33	Social-demographics, health behaviors, and telomere length in the Mexican American Mano a Mano Cohort. <i>Oncotarget</i> , 2017, 8, 96553-96567.	1.8	23
34	MiRNA-Related SNPs and Risk of Esophageal Adenocarcinoma and Barrett's Esophagus: Post Genome-Wide Association Analysis in the BEACON Consortium. <i>PLoS ONE</i> , 2015, 10, e0128617.	2.5	21
35	Acculturation and Diabetes Risk in the Mexican American Mano a Mano Cohort. <i>American Journal of Public Health</i> , 2016, 106, 547-549.	2.7	21
36	Oral microbiota reveals signs of acculturation in Mexican American women. <i>PLoS ONE</i> , 2018, 13, e0194100.	2.5	21

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37	Allostatic score and its associations with demographics, healthy behaviors, tumor characteristics, and mitochondrial DNA among breast cancer patients. <i>Breast Cancer Research and Treatment</i> , 2021, 187, 587-596.	2.5	21
38	Occupational exposure to chlorinated solvents and kidney cancer: a caseâ€“control study. <i>Occupational and Environmental Medicine</i> , 2017, 74, 268-274.	2.8	20
39	Common Variation at 1q24.1 (ALDH9A1) Is a Potential Risk Factor for Renal Cancer. <i>PLoS ONE</i> , 2015, 10, e0122589.	2.5	19
40	Pre-existing type 2 diabetes and risk of lung cancer: a report from two prospective cohort studies of 133 024 Chinese adults in urban Shanghai. <i>BMJ Open</i> , 2014, 4, e004875-e004875.	1.9	18
41	Populationâ€“Based Study of Trafficâ€“Related Air Pollution and Obesity in Mexican Americans. <i>Obesity</i> , 2020, 28, 412-420.	3.0	17
42	Leukocyte telomere length and renal cell carcinoma survival in two studies. <i>British Journal of Cancer</i> , 2017, 117, 752-755.	6.4	17
43	Ethnic disparities in renal cell carcinoma: An analysis of Hispanic patients in a singleâ€“payer healthcare system. <i>International Journal of Urology</i> , 2017, 24, 765-770.	1.0	16
44	Interactions Between Genetic Variants and Environmental Factors Affect Risk of Esophageal Adenocarcinoma and Barrettâ€™s Esophagus. <i>Clinical Gastroenterology and Hepatology</i> , 2018, 16, 1598-1606.e4.	4.4	16
45	No Association Between Vitamin D Status and Risk of Barrett's Esophagus or Esophageal Adenocarcinoma: A Mendelian Randomization Study. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 2227-2235.e1.	4.4	16
46	Sleep duration and risk of cancer in the Mexican American Mano-a-Mano Cohort. <i>Sleep Health</i> , 2019, 5, 78-83.	2.5	16
47	Sex-Specific Genetic Associations for Barrettâ€™s Esophagus and Esophageal Adenocarcinoma. <i>Gastroenterology</i> , 2020, 159, 2065-2076.e1.	1.3	16
48	Soluble levels of <sc>CD</sc>27 and <sc>CD</sc>30 are associated with risk of nonâ€“<sc>H</sc>odgkin lymphoma in three <sc>C</sc>hinese prospective cohorts. <i>International Journal of Cancer</i> , 2015, 137, 2688-2695.	5.1	15
49	Plasma MicroRNA signature predicting weight gain among Mexicanâ€“American women. <i>Obesity</i> , 2017, 25, 958-964.	3.0	15
50	Genetic polymorphisms in genes related to riskâ€“taking behaviours predicting body mass index trajectory among Mexican American adolescents. <i>Pediatric Obesity</i> , 2017, 12, 356-362.	2.8	13
51	Breast cancer risk in relation to plasma metabolites among Hispanic and African American women. <i>Breast Cancer Research and Treatment</i> , 2019, 176, 687-696.	2.5	13
52	Association Between Levels of Sex Hormones and Risk of Esophageal Adenocarcinoma and Barrettâ€™s Esophagus. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2701-2709.e3.	4.4	12
53	Biological Aging Marker p16INK4a in T Cells and Breast Cancer Risk. <i>Cancers</i> , 2020, 12, 3122.	3.7	12
54	Sub-multiplicative interaction between polygenic risk score and household coal use in relation to lung adenocarcinoma among never-smoking women in Asia. <i>Environment International</i> , 2021, 147, 105975.	10.0	12

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55	Acculturation, sociodemographic and lifestyle factors associated with compliance with physical activity recommendations in the Mexican-American Mano A Mano cohort. <i>BMJ Open</i> , 2015, 5, e008302.	1.9	11
56	HIF3A DNA methylation, obesity and weight gain, and breast cancer risk among Mexican American women. <i>Obesity Research and Clinical Practice</i> , 2020, 14, 548-553.	1.8	11
57	Germline variation in the insulin-like growth factor pathway and risk of Barrett's esophagus and esophageal adenocarcinoma. <i>Carcinogenesis</i> , 2021, 42, 369-377.	2.8	11
58	Polymorphisms in genes in the androgen pathway and risk of Barrett's esophagus and esophageal adenocarcinoma. <i>International Journal of Cancer</i> , 2016, 138, 1146-1152.	5.1	10
59	Associations between language acculturation, age of immigration, and obesity in the Mexican American Mano A Mano cohort. <i>Obesity Research and Clinical Practice</i> , 2017, 11, 544-557.	1.8	10
60	Metabolic hormones and breast cancer risk among Mexican American Women in the Mano a Mano Cohort Study. <i>Scientific Reports</i> , 2019, 9, 9989.	3.3	10
61	Associations between the built environment and body mass index in the Mexican American Mano A Mano Cohort. <i>Science of the Total Environment</i> , 2019, 654, 456-462.	8.0	10
62	Polymorphisms in Genes of Relevance for Oestrogen and Oxytocin Pathways and Risk of Barrett's Esophagus and Oesophageal Adenocarcinoma: A Pooled Analysis from the BEACON Consortium. <i>PLoS ONE</i> , 2015, 10, e0138738.	2.5	9
63	Evaluating Exposure-Response Associations for Non-Hodgkin Lymphoma with Varying Methods of Assigning Cumulative Benzene Exposure in the Shanghai Women's Health Study. <i>Annals of Work Exposures and Health</i> , 2017, 61, 56-66.	1.4	8
64	Case-control investigation of occupational lead exposure and kidney cancer. <i>Occupational and Environmental Medicine</i> , 2019, 76, 433-440.	2.8	8
65	Understanding racial disparities in renal cell carcinoma incidence: estimates of population attributable risk in two US populations. <i>Cancer Causes and Control</i> , 2020, 31, 85-93.	1.8	8
66	Historical Occupational Trichloroethylene Air Concentrations Based on Inspection Measurements From Shanghai, China. <i>Annals of Occupational Hygiene</i> , 2014, 59, 62-78.	1.9	7
67	Pleiotropic Analysis of Cancer Risk Loci on Esophageal Adenocarcinoma Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1801-1803.	2.5	7
68	Polycyclic aromatic hydrocarbons and risk of gastric cancer in the Shanghai Women's Health Study. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2014, 5, 140-4.	0.4	7
69	Dietary flavonoid intake and Barrett's esophagus in western Washington State. <i>Annals of Epidemiology</i> , 2015, 25, 730-735.e2.	1.9	6
70	Associations of blood mitochondrial DNA copy number with social-demographics and cancer risk: results from the Mano-A-Mano Mexican American Cohort. <i>Oncotarget</i> , 2018, 9, 25491-25502.	1.8	6
71	Associations of serum CRP levels with demographics, health behaviors, and risk of cancer among the Mexican American Mano A Mano Cohort. <i>Cancer Epidemiology</i> , 2019, 60, 1-7.	1.9	5
72	Homologous recombination repair capacity in peripheral blood lymphocytes and breast cancer risk. <i>Carcinogenesis</i> , 2020, 41, 1363-1367.	2.8	5

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73	Leukocyte mitochondrial DNA copy number and built environment in Mexican Americans: a cross-sectional study. <i>Scientific Reports</i> , 2020, 10, 14988.	3.3	3
74	Mobile Phone Use and its Association With Sitting Time and Meeting Physical Activity Recommendations in a Mexican American Cohort. <i>JMIR MHealth and UHealth</i> , 2016, 4, e54.	3.7	3
75	Multilevel-analysis identify a cis-expression quantitative trait locus associated with risk of renal cell carcinoma. <i>Oncotarget</i> , 2015, 6, 4097-4109.	1.8	1
76	Validation of plasma metabolites associated with breast cancer risk among Mexican Americans. <i>Cancer Epidemiology</i> , 2020, 69, 101826.	1.9	1
77	Land use mix and leukocyte telomere length in Mexican Americans. <i>Scientific Reports</i> , 2021, 11, 19742.	3.3	1
78	eQTL set-based association analysis identifies novel susceptibility loci for Barrett's esophagus and esophageal adenocarcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 0, , .	2.5	1
79	Occupational exposure to benzene and risk of non-Hodgkin lymphoma in a population-based cohort study of Chinese women in Shanghai Occupational and Environmental Medicine, 2014, 71, A40.3-A41.	2.8	0