Jeongseon Kim

List of Publications by Year
in descending order

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122	3,909	94433	155660
papers	citations	37 h-index	55 g-index

122	122	122	6763
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Variation in TP63 is associated with lung adenocarcinoma susceptibility in Japanese and Korean populations. Nature Genetics, 2010, 42, 893-896.	21.4	165
2	Gastric Cancer Epidemiology in Korea. Journal of Gastric Cancer, 2011, 11, 135.	2.5	149
3	Dietary Intake, Eating Habits, and Metabolic Syndrome in Korean Men. Journal of the American Dietetic Association, 2009, 109, 633-640.	1.1	116
4	Increasing Trend of Colorectal Cancer Incidence in Korea, 1999-2009. Cancer Research and Treatment, 2012, 44, 219-226.	3.0	108
5	Dietary flavonoid intake and risk of stomach and colorectal cancer. World Journal of Gastroenterology, 2013, 19, 1011.	3.3	93
6	Dietary Flavonoid Intake and Smoking-Related Cancer Risk: A Meta-Analysis. PLoS ONE, 2013, 8, e75604.	2.5	86
7	Reference levels of blood mercury and association with metabolic syndrome in Korean adults. International Archives of Occupational and Environmental Health, 2014, 87, 501-513.	2.3	81
8	Isoflavones from Phytoestrogens and Gastric Cancer Risk: A Nested Case-Control Study within the Korean Multicenter Cancer Cohort. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1292-1300.	2.5	80
9	Diet and Cancer Risk in the Korean Population: A Meta-analysis. Asian Pacific Journal of Cancer Prevention, 2014, 15, 8509-8519.	1.2	79
10	A genome-wide association study reveals susceptibility variants for non-small cell lung cancer in the Korean population. Human Molecular Genetics, 2010, 19, 4948-4954.	2.9	78
11	Dietary Patterns of Korean Adults and the Prevalence of Metabolic Syndrome: A Cross-Sectional Study. PLoS ONE, 2014, 9, e111593.	2.5	77
12	Dietary Flavonoids and Gastric Cancer Risk in a Korean Population. Nutrients, 2014, 6, 4961-4973.	4.1	76
13	Association of colorectal adenoma with components of metabolic syndrome. Cancer Causes and Control, 2012, 23, 727-735.	1.8	74
14	Fatty fish and fish omega-3 fatty acid intakes decrease the breast cancer risk: a case-control study. BMC Cancer, 2009, 9, 216.	2.6	73
15	Fresh and pickled vegetable consumption and gastric cancer in Japanese and Korean populations: A metaâ€analysis of observational studies. Cancer Science, 2010, 101, 508-516.	3.9	73
16	Dietary Cadmium Intake and the Risk of Cancer: A Meta-Analysis. PLoS ONE, 2013, 8, e75087.	2.5	69
17	Site-Specific Risk Factors for Colorectal Cancer in a Korean Population. PLoS ONE, 2011, 6, e23196.	2.5	69
18	Genetic Risk Score, Combined Lifestyle Factors and Risk of Colorectal Cancer. Cancer Research and Treatment, 2019, 51, 1033-1040.	3.0	57

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19	Leisure-Time Physical Activity is Associated with a Reduced Risk for Metabolic Syndrome. Annals of Epidemiology, 2009, 19, 784-792.	1.9	56
20	Dietary intake of folate and alcohol, MTHFR C677T polymorphism, and colorectal cancer risk in Korea. American Journal of Clinical Nutrition, 2012, 95, 405-412.	4.7	54
21	Dietary Inflammatory Index and Risk of Colorectal Cancer: A Case-Control Study in Korea. Nutrients, 2016, 8, 469.	4.1	53
22	Helicobacter pylori blood biomarker for gastric cancer risk in East Asia. International Journal of Epidemiology, 2016, 45, 774-781.	1.9	53
23	Dietary patterns and colorectal cancer risk in a Korean population. Medicine (United States), 2016, 95, e3759.	1.0	53
24	Gastric cancer and salt preference: a population-based cohort study in Korea. American Journal of Clinical Nutrition, 2010, 91, 1289-1293.	4.7	52
25	Fermented and nonâ€fermented soy food consumption and gastric cancer in Japanese and Korean populations: A metaâ€analysis of observational studies. Cancer Science, 2011, 102, 231-244.	3.9	51
26	Thyroid cancer risk and smoking status: a meta-analysis. Cancer Causes and Control, 2014, 25, 1187-1195.	1.8	47
27	Dietary Patterns and Risk for Metabolic Syndrome in Korean Women. Medicine (United States), 2015, 94, e1424.	1.0	47
28	Risk Factors for Thyroid Cancer: A Hospital-Based Case-Control Study in Korean Adults. Cancer Research and Treatment, 2017, 49, 70-78.	3.0	47
29	Acculturation and dietary habits of Korean Americans. British Journal of Nutrition, 2004, 91, 469-478.	2.3	45
30	Dietary Mushroom Intake and the Risk of Breast Cancer Based on Hormone Receptor Status. Nutrition and Cancer, 2010, 62, 476-483.	2.0	45
31	Intakes of Vitamin A, C, and E, and Î²-Carotene Are Associated With Risk of Cervical Cancer: A Case-Control Study in Korea. Nutrition and Cancer, 2010, 62, 181-189.	2.0	45
32	Red meat consumption is associated with an increased overall cancer risk: a prospective cohort study in Korea. British Journal of Nutrition, 2014, 112, 238-247.	2.3	45
33	Korean Environmental Health Survey in Children and Adolescents (KorEHS-C): Survey design and pilot study results on selected exposure biomarkers. International Journal of Hygiene and Environmental Health, 2014, 217, 260-270.	4.3	45
34	Associations of Cigarette Smoking and Alcohol Consumption With Advanced or Multiple Colorectal Adenoma Risks: A Colonoscopy-based Case-Control Study in Korea. American Journal of Epidemiology, 2011, 174, 552-562.	3.4	43
35	Isoflavone and Soyfood Intake and Colorectal Cancer Risk: A Case-Control Study in Korea. PLoS ONE, 2015, 10, e0143228.	2.5	43
36	Genetic Variation in the TAS2R38 Bitter Taste Receptor and Gastric Cancer Risk in Koreans. Scientific Reports, 2016, 6, 26904.	3.3	41

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37	Representative levels of blood lead, mercury, and urinary cadmium in youth: Korean Environmental Health Survey in Children and Adolescents (KorEHS-C), 2012â€“2014. International Journal of Hygiene and Environmental Health, 2016, 219, 412-418.	4.3	40
38	Risk Prediction Model for Colorectal Cancer: National Health Insurance Corporation Study, Korea. PLoS ONE, 2014, 9, e88079.	2.5	39
39	Helicobacter pylori infection is an independent risk factor for colonic adenomatous neoplasms. Cancer Causes and Control, 2017, 28, 107-115.	1.8	39
40	Effect of dietary vitamin C on gastric cancer risk in the Korean population. World Journal of Gastroenterology, 2016, 22, 6257.	3.3	37
41	Dietary Factors Affecting Thyroid Cancer Risk: A Meta-Analysis. Nutrition and Cancer, 2015, 67, 811-817.	2.0	36
42	Gene-diet interactions in gastric cancer risk: A systematic review. World Journal of Gastroenterology, 2014, 20, 9600-9610.	3.3	34
43	Smoking, Helicobacter Pylori Serology, and Gastric Cancer Risk in Prospective Studies from China, Japan, and Korea. Cancer Prevention Research, 2019, 12, 667-674.	1.5	33
44	Cancer screenee cohort study of the National Cancer Center in South Korea. Epidemiology and Health, 2014, 36, e2014013.	1.9	33
45	Association between dietary carbohydrate, glycemic index, glycemic load, and the prevalence of obesity in Korean men and women. Nutrition Research, 2012, 32, 153-159.	2.9	31
46	Prediction Model for Gastric Cancer Incidence in Korean Population. PLoS ONE, 2015, 10, e0132613.	2.5	31
47	Colors of vegetables and fruits and the risks of colorectal cancer. World Journal of Gastroenterology, 2017, 23, 2527.	3.3	31
48	Dietary Factors and Female Breast Cancer Risk: A Prospective Cohort Study. Nutrients, 2017, 9, 1331.	4.1	31
49	Dietary Patterns Are Associated with Body Mass Index in a Korean Population. Journal of the American Dietetic Association, 2011, 111, 1182-1186.	1.1	30
50	Dietary calcium intake and the risk of colorectal cancer: a case control study. BMC Cancer, 2015, 15, 966.	2.6	30
51	Factors Associated with Awareness of Infection Status among Chronic Hepatitis B and C Carriers in Korea. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 1894-1898.	2.5	29
52	Dietary Patterns and Breast Cancer Risk in Korean Women. Nutrition and Cancer, 2010, 62, 1161-1169.	2.0	27
53	Development of a food frequency questionnaire in Koreans. Asia Pacific Journal of Clinical Nutrition, 2003, 12, 243-50.	0.4	27
54	Dietary folate, oneâ€carbon metabolismâ€related genes, and gastric cancer risk in Korea. Molecular Nutrition and Food Research, 2016, 60, 337-345.	3.3	26

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55	Vegetable intake in Korea: data from the Korean National Health and Nutrition Examination Survey 1998, 2001 and 2005. British Journal of Nutrition, 2010, 103, 1499-1506.	2.3	25
56	Association of IL4 , IL13 , and IL4R polymorphisms with gastrointestinal cancer risk: A meta-analysis. Journal of Epidemiology, 2017, 27, 215-220.	2.4	25
57	Dietary patterns and gastric cancer risk in a Korean population: a caseâ€“control study. European Journal of Nutrition, 2021, 60, 389-397.	3.9	24
58	Effects of alcohol consumption, ALDH2 rs671 polymorphism, and Helicobacter pylori infection on the gastric cancer risk in a Korean population. Oncotarget, 2017, 8, 6630-6641.	1.8	24
59	Sociodemographic and Lifestyle Factors are Associated with the Use of Dietary Supplements in a Korean Population. Journal of Epidemiology, 2010, 20, 197-203.	2.4	23
60	Genetic variations in taste perception modify alcohol drinking behavior in Koreans. Appetite, 2017, 113, 178-186.	3.7	23
61	Dietary Inflammatory Index and Risk of Breast Cancer Based on Hormone Receptor Status: A Case-Control Study in Korea. Nutrients, 2019, 11, 1949.	4.1	23
62	Dietary Flavonoids, CYP1A1 Genetic Variants, and the Risk of Colorectal Cancer in a Korean population. Scientific Reports, 2017, 7, 128.	3.3	22
63	Dietary Factors and Breast Cancer in Korea: An Ecological Study. Breast Journal, 2009, 15, 683-686.	1.0	21
64	Dietary n-3 and n-6 polyunsaturated fatty acids, the FADS gene, and the risk of gastric cancer in a Korean population. Scientific Reports, 2018, 8, 3823.	3.3	21
65	Development of a dish-based, semi-quantitative FFQ for the Korean diet and cancer research using a database approach. British Journal of Nutrition, 2011, 105, 1065-1072.	2.3	20
66	Variations in the bitterness perception-related genes TAS2R38 and CA6 modify the risk for colorectal cancer in Koreans. Oncotarget, 2017, 8, 21253-21265.	1.8	20
67	Development and validation of a food frequency questionnaire for Korean Americans. International Journal of Food Sciences and Nutrition, 2002, 53, 129-142.	2.8	19
68	Common risk variants for colorectal cancer: an evaluation of associations with age at cancer onset. Scientific Reports, 2017, 7, 40644.	3.3	19
69	Taxonomic Composition and Diversity of the Gut Microbiota in Relation to Habitual Dietary Intake in Korean Adults. Nutrients, 2021, 13, 366.	4.1	19
70	Dietary inflammatory index and the risk of gastric cancer in a Korean population. Oncotarget, 2017, 8, 85452-85462.	1.8	19
71	Glycemic Index and Glycemic Load Dietary Patterns and the Associated Risk of Breast Cancer: A Case-control Study. Asian Pacific Journal of Cancer Prevention, 2013, 14, 5193-5198.	1.2	19
72	Dietary patterns and their associations with health behaviours in Korea. Public Health Nutrition, 2011, 14, 356-364.	2.2	18

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73	Genetic variations in TAS2R3 and TAS2R4 bitterness receptors modify papillary carcinoma risk and thyroid function in Korean females. Scientific Reports, 2018, 8, 15004.	3.3	18
74	Validity and Reliability of a Dish-based, Semi-quantitative Food Frequency Questionnaire for Korean Diet and Cancer Research. Asian Pacific Journal of Cancer Prevention, 2012, 13, 545-552.	1.2	18
75	Factors Influencing Preferences for Alternative Medicine by Korean Americans. The American Journal of Chinese Medicine, 2004, 32, 321-329.	3.8	17
76	Variations in TAS1R taste receptor gene family modify food intake and gastric cancer risk in a Korean population. Molecular Nutrition and Food Research, 2016, 60, 2433-2445.	3.3	17
77	Effects of Soy Product Intake and Interleukin Genetic Polymorphisms on Early Gastric Cancer Risk in Korea: A Case-Control Study. Cancer Research and Treatment, 2017, 49, 1044-1056.	3.0	17
78	Association between dietary cadmium intake and early gastric cancer risk in a Korean population: a caseâ€“control study. European Journal of Nutrition, 2019, 58, 3255-3266.	3.9	17
79	The Beneficial Effect of Leisure-Time Physical Activity on Bone Mineral Density in Pre- and Postmenopausal Women. Calcified Tissue International, 2012, 91, 178-185.	3.1	16
80	Association of common variations of 8q24 with the risk of prostate cancer in Koreans and a review of the Asian population. BJU International, 2012, 110, E318-25.	2.5	16
81	Genetic variation in PPARGC1A may affect the role of diet-associated inflammation in colorectal carcinogenesis. Oncotarget, 2017, 8, 8550-8558.	1.8	16
82	Vegetables, but Not Pickled Vegetables, Are Negatively Associated With the Risk of Breast Cancer. Nutrition and Cancer, 2010, 62, 443-453.	2.0	15
83	Adapting a standardised international 24Âh dietary recall methodology (GloboDiet software) for research and dietary surveillance in Korea. British Journal of Nutrition, 2015, 113, 1810-1818.	2.3	15
84	Validation of a Blood Biomarker for Identification of Individuals at High Risk for Gastric Cancer. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 1472-1479.	2.5	15
85	Cigarette smoking, alcohol consumption, and risk of colorectal cancer in South Korea: A case-control study. Alcohol, 2019, 76, 15-21.	1.7	15
86	Diabetes Mellitus and Site-specific Colorectal Cancer Risk in Korea: A Case-control Study. Journal of Preventive Medicine and Public Health, 2016, 49, 45-52.	1.9	15
87	The Uâ€shaped association between body mass index and gastric cancer risk in the Helicobacter pylori Biomarker Cohort Consortium: A nested caseâ€“control study from eight East Asian cohort studies. International Journal of Cancer, 2020, 147, 777-784.	5.1	14
88	Factors associated with use of ultrasonography screening for hepatocellular carcinoma among hepatitis B or C carriers. Cancer Epidemiology, 2010, 34, 713-716.	1.9	13
89	Estimation of Total and Inorganic Arsenic Intake from the Diet in Korean Adults. Archives of Environmental Contamination and Toxicology, 2016, 70, 647-656.	4.1	13
90	Effects of interactions between common genetic variants and smoking on colorectal cancer. BMC Cancer, 2017, 17, 869.	2.6	13

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91	Interaction between physical activity,PITX1rs647161 genetic polymorphism and colorectal cancer risk in a Korean population: a case-control study. Oncotarget, 2018, 9, 7590-7603.	1.8	13
92	Antioxidant-Rich Diet, GSTP1 rs1871042 Polymorphism, and Gastric Cancer Risk in a Hospital-Based Case-Control Study. Frontiers in Oncology, 2020, 10, 596355.	2.8	12
93	Association between CASR Polymorphisms, Calcium Intake, and Colorectal Cancer Risk. PLoS ONE, 2013, 8, e59628.	2.5	12
94	Physical Activity and Gastric Cancer Risk in Patients with and without Helicobacter pylori Infection in A Korean Population: A Hospital-Based Case-Control Study. Cancers, 2018, 10, 369.	3.7	11
95	Epsteinâ€“Barr Virus Antibody Titers Are Not Associated with Gastric Cancer Risk in East Asia. Digestive Diseases and Sciences, 2018, 63, 2765-2772.	2.3	11
96	Comparison of Validity of Food Group Intake by Food Frequency Questionnaire Between Pre- and Post-adjustment Estimates Derived from 2-day 24-hour Recalls in Combination with the Probability of Consumption. Asian Pacific Journal of Cancer Prevention, 2012, 13, 2655-2661.	1.2	11
97	Benchmark Dose for Urinary Cadmium based on a Marker of Renal Dysfunction: A Meta-Analysis. PLoS ONE, 2015, 10, e0126680.	2.5	10
98	Identification of Dietary Pattern Networks Associated with Gastric Cancer Using Gaussian Graphical Models: A Case-Control Study. Cancers, 2020, 12, 1044.	3.7	10
99	Protective Effect of Green Tea Consumption on Colorectal Cancer Varies by Lifestyle Factors. Nutrients, 2019, 11, 2612.	4.1	9
100	TAS2R38 Bitterness Receptor Genetic Variation and Risk of Gastrointestinal Neoplasm: A Meta-Analysis. Nutrition and Cancer, 2019, 71, 585-593.	2.0	9
101	Sources of variation in nutrient intake and the number of days to assess usual intake among men and women in the Seoul metropolitan area, Korea. British Journal of Nutrition, 2013, 110, 2098-2107.	2.3	8
102	Folate, alcohol, ADH1B and ALDH2 and colorectal cancer risk. Public Health Nutrition, 2021, 24, 677-684.	2.2	8
103	Association between nutrient intake and thyroid cancer risk in Korean women. Nutrition Research and Practice, 2016, 10, 336.	1.9	7
104	Relationship between Salt Preference and Gastric Cancer Screening: An Analysis of a Nationwide Survey in Korea. Cancer Research and Treatment, 2016, 48, 1037-1044.	3.0	7
105	The Role of Red Meat and Flavonoid Consumption on Cancer Prevention: The Korean Cancer Screening Examination Cohort. Nutrients, 2017, 9, 938.	4.1	6
106	Interaction between alcohol consumption and methylenetetrahydrofolate reductase polymorphisms in thyroid cancer risk: National Cancer Center cohort in Korea. Scientific Reports, 2018, 8, 4077.	3.3	6
107	Effects of interactions between common genetic variants and alcohol consumption on colorectal cancer risk. Oncotarget, 2018, 9, 6391-6401.	1.8	6
108	Differences in Dietary Patterns Identified by the Gaussian Graphical Model in Korean Adults With and Without a Self-Reported Cancer Diagnosis. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1484-1496.e3.	0.8	6

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109	Food Intake Behavior in Cancer Survivors in Comparison With Healthy General Population; From the Health Examination Center-based Cohort. Journal of Cancer Prevention, 2019, 24, 208-216.	2.0	6
110	Genetic Variations ofÎ±-Methylacyl-CoA Racemase Are Associated with Sporadic Prostate Cancer Risk in Ethnically Homogenous Koreans. BioMed Research International, 2013, 2013, 1-11.	1.9	4
111	Gastric Cancer Risk Prediction Using an Epidemiological Risk Assessment Model and Polygenic Risk Score. Cancers, 2021, 13, 876.	3.7	4
112	Calibration of a food frequency questionnaire in Koreans. Asia Pacific Journal of Clinical Nutrition, 2003, 12, 251-6.	0.4	4
113	Improving standardization of national nutrient databases for use in international settings: A Korean proof of concept. Journal of Food Composition and Analysis, 2017, 64, 55-63.	3.9	3
114	Association of Dietary Vitamin D and Calcium With Genetic Polymorphisms in Colorectal Neoplasia. Journal of Cancer Prevention, 2015, 20, 97-105.	2.0	3
115	Nutritional epidemiology of cancer in Korea: recent accomplishments and future directions. Asian Pacific Journal of Cancer Prevention, 2011, 12, 2377-83.	1.2	3
116	The interaction between glycemic index, glycemic load, and the genetic variant ADIPOQ T45G (rs2241766) in the risk of colorectal cancer: a caseâ€“control study in a Korean population. European Journal of Nutrition, 2022, 61, 2601-2614.	3.9	2
117	The association of dietary fibre intake and the IL13 rs20541 polymorphism with the risk of gastric cancer: a case-control study in Korea. European Journal of Clinical Nutrition, 2022, 76, 1031-1037.	2.9	1
118	Association between dietary intake networks identified through a Gaussian graphical model and the risk of cancer: a prospective cohort study. European Journal of Nutrition, 0, , .	3.9	1
119	Dietary Factors and the Risk of Thyroid Diseases: A Review. International Journal of Thyroidology, 2015, 8, 137.	0.1	0
120	An analysis pipeline for estimating true intake from repeated measurements with random errors. Communications in Statistics - Theory and Methods, 2019, 48, 1239-1254.	1.0	0
121	Bayesian semiparametric mixed effects models for metaâ€analysis of the literature data : An application to cadmium toxicity studies. Statistics in Medicine, 2021, 40, 3762-3778.	1.6	0
122	Genetic Variation in Glutamate Carboxypeptidase II and Interaction with Dietary Natural Vitamin C May Predict Risk for Adenomatous Polyp Occurrence. Asian Pacific Journal of Cancer Prevention, 2015, 16, 4383-4386.	1.2	0